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## READING COMPANY

Forty-Third Annual Report-For the Year Ended December 31, 1940

Philadelphia, Pa., March 25, 1941.
To the Stockholders of Reading Company:
The Board of Directors submits herewith its 43rd Annual Report of the operations and affairs of the Company for the year ended December 31, 1940:


\section*{FINANCIAL POSITION, DECEMBER 31st. <br> $\begin{array}{ccc}\text { FINAN } & 1940 & 1939 \\ \text { Increase or } \\ \text { Decrease }\end{array}$ <br> The Company had investments in <br> | 1940 | 1939 |
| :---: | :---: |
| $\$$ | $\$$ |}

land, railroad tracks, terminal facilities, shops, locomotives, freight and passenger cars and other fixed propIn addition the Company had investments in stocks, bonds and notes
 The Company had cash.................. Railroad companies and others owed

The Company had on hand fuel, ralls,
ties, bridge material and other sup-
$\begin{array}{llllll}\text { plies necessary for keeping road and } \\ \text { equipment in good repair-....... } & 4,472,885 & 4,140,298 & 332,587\end{array}$
Defuipment in good repaised ansets anadjusted debits,
including items due but not yet
$\begin{array}{lllll}\text { Including tems due but not yet } \\ \text { available to the Company_...-. } & 1,397,522 & 1,467,344 & 69,822\end{array}$
Total Assets of the Company were... $\overline{459,526,137} \overline{456,421,920} \overline{3,104,217}$
The Company owed for materials, sup-
plies, wages and balances to other
$\begin{array}{lllll}\text { railroad compand } \\ \text { and rents accrued but not yet due. } & 10,367,415 & 9,472,415 & 895,000\end{array}$ $\begin{array}{lllll}\text { and rents accrued but nue } & \text { 1, } \\ \text { Taxes accrued but not due. } & 4,354,284 & \mathbf{3 , 4 2 9 , 0 2 9} & \mathbf{9 2 5 , 2 5 5}\end{array}$ Reserve for depreciation of road and

Deferred liabilities, including items due to others not yet adjusted....-
The total of these liabilities, credits and reserves was...................--
After deducting these items fromiable

The capitalization of the Company
consisted of the following:
Funded Debt, including bonds,
$\begin{array}{llll}\text { equipment obligations, etc.-...-127,686,381 } & 127,551,465 & 134,916\end{array}$
First Preferred Stock _---.......... $27,991,150 \quad 27,991,200$ Second Preferred Stock. ..........- $41,970,600$ 41,970,650 Common Stock.......................... 69,989,100 69,989,100
Making a total capitalization of ....- $\overline{267,637,231} \overline{267,502,415}$
After deducting this capitalization
from net assets there remained a $93,805,333 \quad 93,775,650$
29,683

Source and Disposition of Reading Company's Operating Income
(All Figures Shown in Cents)
Where the Dollar Came From

| Comparison of Years 1940 and 1939 |  |  | Increase or |
| :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | Decrease |
| Freight: |  |  |  |
| Anthracite Coa | 23.47 | 23.58 | . 11 |
| Bituminous Co | 18.20 | 19.01 | . 81 |
| Merchandise.. | 48.90 | 47.28 | 1.62 |
| Total | 90.57 | 89.87 | . 70 |
| Passenger. | 4.92 | 5.65 | . 73 |
| Mail. | . 63 | . 69 | . 06 |
| press. | . 65 | . 73 | . 08 |
| All Other | 3.23 | 3.06 | . 17 |
| Grand Tota | 100.00 | 100.00 |  |



Where the Dollar Went


For Safety, Economy and Comfort Travel by Train-Use The Reading

For Luxurious Comfort at No Extra Cost

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Vol. 152
APRIL 26, 1941
No. 3957


Published Every Saturday Morning by the William B. Dana Company, 25 Spruce Street, New York City, N. Y. Herbert D. Setbert, Chalrman of the Board and Editor; William Dana Seibert, President and Treasurer: Willam D. Riggs, Business Manager.

 Jume 23, 1879 , at the Dost office at New York, N. Ya, under the Act of March 3 . 189 . per Jear, $\$ 10.00$ for 6 months; in Dominion or $\$ 12.50$ tor 6 months. Transient display advertising matter, 45 cents per agate ine. Contract and card rate
of the fiuctuations in the rates of exchange, remittances for forelign subecriptions and advertisements must be made in New Yoric funds.

This announcement appears merely as a matter of record as all of this Preferred Stock has been sold.

36,103 Shares
(of 43,706 Shares offered to Preferred Stockholders for subscription)
The American Brake Shoe and Foundry Company
Preferred Stock, 51/4\% Cumulative
(\$100 PAR VALUE)

Price $\$ 123$ per share (flat)

MORGAN STANLEY \& CO. Incorporated
DREXEL \& CO. HARRIS, HALL \& COMPANY SPENCER TRASK \& CO.
(Incorporated)
April 24, 1941

## K. Sheridan Hayes

announces his resignation as General Director of the
UNITED STATES TAX REFORM ASSOCIATION
to resume practice as adviser to taxpayers in connection with their liability under the
FEDERAL REVENUE ACTS, with headquarters at the Kellogg Building, Washington, D. C.

## Dividends

THE BUCKEYE PIPE LINE COMPANY 26 Broadway, New York, Aprit 26, 1941. A dividend of One ( $\$ 1.00$ ) Dollar per share has been declared on the Capital Stock of this Comrecord at the close of business May 29, 1941 .
J. R. FAST, Secretary.

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## Meetings

NORFOLK AND WESTERN RAILWAY COMPANY
Roanoke, Virginia, April 4, 1941.
NOTICE OF ANNUAL MEETING OF STOCKHOLDERS
The Annual Meeting of the Stockholders of Norfolk and Western Kailway Company will be hord, pursuant to the By-laws, at the principal herfice of the Company in Roanooke, Virginia, on
orfirsdat May 8, 1941 at 10 oclock A. Mo Thursday, May 8, 1941 at 10 o' clock A. Ma., to
elect a Board of eleven Directors, and to transact elect other business, not known or determined at this time, as properly may come before the
meting meeting
Stockholders of record at the close of business April 18, 1941, will be entitled to vote at such meeting.
L. W. cox, Secretary.

| Dividends |
| :---: |
| o <br> TIS <br> ELEVATOR <br> COMPANY |

Preferred Dividend No. 170 Common Dividend No. 134 A quarterly dividend of $\$ 1.50$ per share on the Preferred Stock and a dividend of $20 \phi$ per share on the no par value Common Stock have been declared, payable June 20 1941, to stockholders of record at the close of business on May 23, 1941 .
Checks will be mailed.
C. A. Sanford, Treasuret

New York, April 23, 1941

## NATIONAL DISTILLERS

 PRODUCTS CORPORATIONThe Board of Directors has declared a regular quarterly dividend of $50 \phi$ per share on the outstanding Common Stock, payable on May 1, 1941, to stockholders of record on April 15, 1941. The transfer books will not close.

THOS. A. CLARK
March 27,1941 TREASURER
NORTHERN PIPE LINE COMPANY 26 Broadway
A dividend of Fifty $\begin{gathered}\text { New York, April 18, } 1941\end{gathered}$ A dividend of Fifty (50) Cents per share has value) of this Company, payable June 2,1941 to stockholders of record at the close of busines May 16. 1941
J. R. FAST, Secretary.

## The Financial Situation

FOR THE better part of a year Congress, with what appeared to be the full support of a large majority of the people of the country, has been busily engaged in appropriating almost if not quite unprecedented amounts of funds which the President and his aides have been rapidly using in making titanic commitments both for our own defense program and the steadily and rapidly growing program of aid to the various socalled democracies throughout the world. There has been vague talk at times about "sacrifices" which all of us were said to be expected to make in the name of defense and of combatting the so-called dictatorships in Europe and Asia, although it has appeared painfully obvious that the Administration had little stomach for asking labor and farmer groups to make such sacrifices. During that period of time there have been certain changes in the tax laws professedly to raise in part the revenue inevitably needed for any such programs of action as those that have one after the other been initiated and adopted so enthusiastically. It now appears clear enough, however, that the Administration forces have carefully waited until its programs of almost incredible expenditures had been approved and become a part of the law of the land before it brought forcefully before the American people the problem of finding the funds required.
This latter it has, however, now done in the form of a dramatic announcement from the Secretary of the Treasury. This official the other day calmly told the public that his estimate of expenditures for the fiscal year 1942 is some $\$ 19,000,000,000$ -some $\$ 1,500,000,000$ above the budget estimates of the President at the first of the year-and that we must plan to raise two-thirds of this amount by taxation. In terms of dollars, he says, this means that we must plan to raise by taxation some $\$ 12,-$ $667,000,000$ during the year, or something like $\$ 3,600,000,000$ more than existing laws would produce even with the improvement in business which the Treasury optimistically assumes the defense

## Another Dose from the Same Bottle

From the standpoint of the Treasury it was one of the most satisfactory meetings we have ever had. I gave the picture as we saw it at this time. We figured that expenditures for the coming fiscal year, beginining July 1 , would be around $\$ 19,000,000,000$. We may be $10 \%$ up or $10 \%$ down.
$I$ expressed the opinion that two-thirds of this should be raised by revenue and there was unanimous approval by the group of that formula. The estimate of fiscal revenue for 1942 we arrived at was $\$ 9,223,000,000$. It
formula. leaves $\$ 3,444,000,000$ to be raised in taxes over and above the present ones, and that figure also was unanimously approved.

These, of course, are Treasury estimates, not budget figures. If and when Congress passes a new tax bill, we will get approximately $\$ 3,500,000,000$ additional revenue. The $\$ 9,223,000,000$ which we expect to get from present taxes next year includes what we hope to derive from improved business conditions, then-an estimated $\$ 950,000,000$.

What this amounts to, roughly, is that we are increasing taxes by about a third so it would be ideal if everybody would con tribute one-third more next year than this. Every business and every individual. That is our business and every individual. That is our
goal.-The Secretary of the Treasury re-goal.- The Secretary of the Treasury re-
porting the results of the tax discussion with Congressional leaders on April 17.

At the conference with representatives of the press when these words were spoken, the Secretary was asked: "Is it also your intention to reach some of those people who don't pay anything at present?'
His reply was, "Oh, yes."
Several days elapsed before the public was permitted to learn the nature of the tax permislation the Treasury had suggested for accomplishing the purposes thus plainly set forth.

When at length as a result of pressure too great to be resisted, the details, or some of them, of the Treasury's proposals became known a few days ago, it was found that plans for reaching "some of those people who don't pay anything at present', are conspicuous by their absence, and that the schedules drawn were directed primarily at that group already severely burdened whose income is $\$ 100,000$ per annum or less, particularly those with an income of $\$ 25,000$ or less, and most severely of all those in the lowest brackets now paying income taxes, some of whom would find their taxes raised more than six fold.

The plan seems to be wholly unrelated to any idea "that really may be entertained of having "everybody. contribute onethird more next year than this."
program will effect. That is to say, the plan thus laid out, which in general terms, the Secretary of the Treasury says, meets with hearty Congressional approval, requires increases in taxes amounting to considerably more than one third.

It is, of course, obvious that if we are to spend even nearly $\$ 19,000,000,000$ during the coming fiscal year, we must raise as large a part of this immense total by taxation as is feasible, but as to all this there are two observations which most thoughtful students of the situation are rather likely to make at once. One is that contained in the $\$ 19,000,000$,000 are many sums which are there only by reason of the inexcusably profligate policies of the New Deal during the past eight years. Concededly, the larger part of the enormous outlays planned for next year falls within the category of defense or aid expenditures,. which alone are much larger than all Federal expenditures in any normal peace year in our history, but that is all the more reason why non-defense outlays should be drastically reduced, and unessential expenditures wholly eliminated. Reduce non-defense expenditures to approximately the amount annually expended for all purposes by the Federal Government before the New Deal, promising drastic economies, took the reins in 1933, and very nearly all if not quite all the $\$ 3,600,000,000$ that the Treasury now says must be added to the tax burden next year would disappear from the expenditures side of the budget at once.

## Refuting New Deal

 DoctrineThe other observation is that what the Treasury now says-and for the most part with truth-completely refutes the long cherished New Deal doctrine that many of our economic problems, including that of the budget, would be solved if only the Federal Government spent enough money to "activate" business fully. Heaven knows how many times it has been said at Washington in recent years that once the New Deal had succeeded in restoring business activity fully it would be quite simple greatly to reduce
ordinary outlays and to raise without greatly changing the rates of taxation, funds quite sufficient to pay all Governmental expenditures and in addition begin to reduce the National debt. Yet here we are with a situation in which American industry is expected next year to be operating at capacity, in which National income is expected to be limited only by the capacity of industry to produce-and of course the behavior of prices-and still there are no plans of importance for reduction in ordinary outlays which on the contrary are expected to be about as large as they have been right along, and may be larger, and tax receipts despite increase in rates and other changes will admittedly, on the basis of existing law fall around $\$ 10,000,000,000$ short of covering outlays, and even on the basis of the present suggestions of the Treasury some six or seven billions short of that goal. One would suppose that that school of New Deal thought which has been saying that now that the defense program has shown the way to prosperity we must not fail to take advantage of the demonstration so afforded when the present emergency is over would be forever silenced by what the Treasury has now had to say on the subject of defense taxation.

But putting aside all these fantasies of the Washington day dreamers, the fact remains that we are now spending enormous sums of money even for these times, and that we shall without question spend more during the year to come, and spending all this money, we must find some way of raising it. In short, we have a real tax problem on our hands and we must address ourselves seriously to it regardless of the nonsense that is constantly being uttered in Washington in this and related subjects. Whether we succeed in raising an additional $\$ 3,600,000,000$ or not, we must do what we can reasonably do to pay for our war preparations and our generosity to other countries as we go. We must not drift along as the New Deal has done with its huge and wasteful expenditures during the past eight years. That way would lead quickly to dis aster, the quicker by reason of the very fact that the New Deal has in the past been so lax in it fiscal policies and attitudes. It is equally important that justice, reason and wisdom, rather than New Deal folde-rol, dictate the form and substance of any program designed to raise the funds in question. Our entire tax system has long cried out for a thorough overhauling, and it still is in dire need of it, but if we are to super-impose upon taxes already levied any such program of collections as is now contemplated it is doubly important that these new imposts be freed from the influence of the execrable principles which have governed nearly all of the New Deal tax measures.

## Same Old Notions

This latter is precisely what the suggestions of the Treasury do not do. They leave that vast num ber of the rank and file who pay no income tax wholly untouched save as they without knowing or realizing it must pay heavy taxes indirectly. These are identically the same groups which have from the first applauded the profligacy of the New Deal, and in very substantial part those goups who are now actively at work demanding-and gettinghigher and still higher wages without the slightest regard for the fact that they are inevitably raising the cost both of the defense program and of living.

They are in part the very groups who have been levying tribute upon the construction of army camps and other defense projects without giving a thought to the expense to the tax-payer. They are, all of them, the groups which, as things now go, will continue to encourage and effectively support the Administration in utterly reckless fiscal policies until disaster overtakes us. Nothing could be more wholesome than for all these to feel the costliness of both the defense and the regular New Deal program through the necessity of having to pay directly to the Federal Government income taxes in amounts that would be as burdensome for them as the rates which others have been obliged to pay for years past, and nothing could be less just than for those who have been paying through the nose for the New Deal extravagances to have to assume the lion's share of the added burden of the defense program.

A good deal more than fair-play-as important as that is-is, however, involved in this issue. What has been done with taxation during the past eight years or more and what is now proposed by the Treasury are both largely cut from the same cloth. They both rest upon fallacious notions of economic and social justice and the like which are deep-dyed in the wool of all good New Dealers, and we are afraid of a good many others who have been led astray by specious arguments issuing from the mouths of men who know a great deal more about coining fine phrases and shouting popular doctrines than they do about economics. Once such a scheme as that now suggested by the Secretary of the Treasury is translated into law, it will be no easy task to expunge it from the statute book. It is, of course, now put forth as an emergency measureas have most of the strange New Deal laws-but it flows from ideas which really have little or nothing to do with emergencies. It would be possible when faced by a real emergency demanding enormous expenditures to argue strongly for taxation which takes a very large part of the income from the more prosperous in the community-provided first, that it likewise took a reasonable part of the income of all, or virtually all citizens, and, second, that such schemes of taxation were promptly discontinued when the real need for them ceased to exist. The first of these provisos is wholly lacking from the suggestions of the Secretary of the Treasury and the second in existing circumstances must be set down as a vain hope. We must look further than the present emergency in drafting a tax bill at this time.

When the subject is viewed in this way several facts are at once apparent. One of them is that we have already run into the ground the old and honorable maxim of taxing according to ability to pay. Those who pay constant lip service to this notion at the same time that they demand exceedingly steep gradations in the surtax rates often cite the well known "principles" of taxation laid down by Adam Smith and in so doing obviously distort that authority's meaning most shamefully. What Adam Smith actually wrote was "the subjects of every State ought to contribute towards the support of the Government, as nearly as possible, in porportion to their respective abilities; that is, in proportion to the revenue which they respectively enjoy under the protection of the State. The expense of Government to the individuals of a great
nation is like the expense of management to the joint tenants of a great estate, who are all obliged to contribute in proportion to their respective interests in the estate." How such a doctrine can be tortured into supporting an income tax schedule which leaves large groups wholly untaxed, obliges one individual with an income of $\$ 2,500$ per year to pay $2.9 \%$ of his income to the Government, another with $\$ \widetilde{0} 0,000$ income per year to pay $39.1 \%$ of his income in taxes, and still another with $\$ 1,000,000$ income to pay $73.8 \%$ of it in taxes is difficult to understand.

What we have been drifting toward for years past, and what the New Deal is rapidly bringing into reality is the socialistic doctrine of approximately equal division of income brought to pass by virtual expropriation of the income of those who are able to earn more than others, that is to say, a program which simply takes from him who hath in order to give to him who hath not. Nothing could be further from the thoughts of Adam Smith, or any of the other authorities enunciating similar doctrines. But this is not merely a matter of innate justice. As is so often the case the disregard of fair play or reasonable treatment in this case brings its own reward in injury not merely to the victims, but to those who perpetrate the injustice. As Adam Smith in his famous fourth "principle" says, unwise taxation "may obstruct the industry of the people, and discourage them from applying to certain branches of business which might give maintenance and employment to great multitudes. While it obliges the people to pay, it may thus diminish, or perhaps destroy, some of the funds which might enable them more easily to do so." The time has come for the American people to take these wise words to heart-and had come even before the Secretary of the Treasury came forward the other day with a plan for outdoing even the New Deal in formulating a tax program which may well "obstruct the industry of the people."

This is true as a general principle of sound economic statesmanship-made urgent by reason of the excesses already indulged and others even worse now proposed, but there is likewise a special urgency resulting from the particular situation by which we are faced. There is everywhere, unless it be among wage earners who would suffer most, a fear of inflation stemming from the defense and aid programs. New Dealers have had a good deal to say on the subject, and have as usual come forward with a number of proposals of a strange sort to prevent such a catastrophe. But even among them it appears to be more or less agreed in the abstract at least that one, and perhaps the most fundamental means of controlling the situation is to take away, through taxation, excessive or unusual income which may result from defense activities and apply the proceeds to the cost of defense. The trouble is that when it comes to apply. ing the doctrine there is consistent "wincing and relenting and refraining." Thus at one and the same time wage increases and various other devices for increasing the income of wage earners are permitted, even encouraged, and tax schedules are drawn in such a way that, save indirectly, these same wage earners escape almost entirely. If presently we develop another "silk shirt era," as many fear, it will come as a result of the demand from those who are receiving much larger wages
as a result of the defense program, but not merely in defense activities, and who are not obliged to provide their share of the costs of that program.

## Federal Reserve Bank Statement

FRESH indications are afforded in the official banking statistics for the weekly period ended April 23 of the extraordinary degree to which transactions of the United States Treasury now influence the banking position. In the course of the statement week, or on April 17, subscribers made cash payment for $\$ 644,000,000$ of Reconstruction Finance Corporation notes offered by the Treasury, and this promptly swelled the Treasury general account with the 12 Federal Reserve banks, where the funds were placed for the time being. The vast accession of funds was somewhat diminished, in turn, by the heavy Treasury outlays now common. The net result was a decrease of member bank reserve balances over legal requirements by $\$ 500,000,000$, to $\$ 5,760,000,000$. Other changes bearing upon the member bank position were relatively modest and tended to balance out. Monetary gold stocks of the country increased $\$ 61,000,000$ to another record at $\$ 22,482,000,000$. Currency in circulation began to rise again after the minor post-Easter dip, the advance now recorded being $\$ 3,000,000$ to $\$ 8,992,000,000$. Non-member deposits and other Federal Reserve accounts were up $\$ 45,000,000$. On the demand side of the credit picture a degree of uncertainty has been apparent lately in New York City, and the condition statement of weekly reporting New York City member banks for the period ended April 23 emphasizes this situation. Commercial, industrial and agricultural loans by such banks are reported down $\$ 7,000,000$ to $\$ 2,088$,000,000 . The trend for the country as a whole has been steadily upward, despite the variations at New York. Brokers' loans on security collateral by New York City banks were reported lower by $\$ 14$,000,000 , at $\$ 323,000,000$.
The Treasury in Washington de posited $\$ 34,998,000$ gold certificates with the regional banks in the statement week, raising their holdings of such instruments to $\$ 20,159,729,000$. Other cash of the 12 Federal Reserve banks increased modestly, and their total reserves were up $\$ 43,209,000$ to $\$ 20,504,434,000$. Federal Reserve notes in actual circulation increased $\$ 11,695,000$ to $\$ 6,217,967,000$. Total deposits with the regional institutions fell $\$ 15,471,000$ to $\$ 16,260$,530,000 , with the account variations consisting of a decline of member bank reserve deposits by $\$ 473$,407,000 to $\$ 13,505,723,000$; an increase on the Trepasury general account by $\$ 413,083,000$ to $\$ 946,798,000$; an increase of foreign deposits by $\$ 29,080,000$ to $\$ 1,272,379,000$, and an increase of other deposits by $\$ 15,503,000$ to $\$ 535,630,000$. The reserve ratio increased to $91.2 \%$ from $91.0 \%$. Discounts by the regional banks advanced $\$ 999,000$ to $\$ 2,217,000$. Industrial advances were $\$ 21,000$ higher at $\$ 7,491$ 000 , while commitments to make such advances fell $\$ 47,000$ to $\$ 8,461,000$. Open market operations again were lacking in the weekly period, as holdings of United States Treasury obligations were unchanged at $\$ 2,184,100,000$.

## The New York Stock Market

PENDING the determination of the great questions presented by the course of the European war and the possibility of American involvement, the New York stock market did little more than
mark time this week. The price trend, to the degree that a trend was discernible, was toward slightly higher levels, this being an obvious recovery from the overdone pessimism of the final sessions of last week. The fall of Yugoslavia to the Axis invaders and the imminent collapse of the Anglo-Greek defense kept the New York market easy in the early sessions of the current week. New lows by the score were reported for the year on the New York Stock Exchange. But the modest losses then recorded were more than offset in a mild rally on Wednesday and Thursday. But the advance was not resumed yesterday, since addresses on the war by our own authorities added to the apprehensions already felt on that score after the German victory in the Balkans. Tax proposals by the Treasury in Washington, and counter-proposals by congressional spokesmen, merely added to the general gloom and confusion. Price control methods of the Administration will be hardened, according to recent indications, but there is still no apparent tendency to halt the wave of strikes which is interfering with production and adding sharply to the costs of production. The bituminous coal strike now is interfering with vital production, and even with transportation.
These and the many other matters that go to make up a market mood or tendency were noted by traders and investors, but it is hardly a matter for surprise that they failed to add to the interest in securities. Trading in equities on the New York Stock Exchange held consistently below the 500,000 share level in each and every full session. Steel, motor, aircraft, manufacturing and similar industrial issues led the feeble rally that developed in the mid-week session. Metal stocks reflected a little buying, notwithstanding the assurance of harsh price controls. Utility stocks were dull throughout, and some leading equities in this department lost ground for the week. Railroad issues were favored rather more emphatically than others, at times, and some of the advances can be considered sizable, in view of the low prices at which most carrier stocks are selling.
In the listed bond market a firm tone was apparent in most sessions of the week. United States Treasury obligations slowly improved, owing to the Washington drive for vastly increased immediate taxation. Best grade municipal and corporate bonds were in demand. The speculative railroad group showed occasional signs of life, and most of the formal bond trading was in such loans, the overall trend being toward modestly improved levels. Among foreign dollar bonds the Canadian group enjoyed a sharp advance, which stemmed directly from the economic collaboration between Washington and Ottawa announced last Sunday. Other foreign dollar securities were quiet and little changed. Commodity markets backed and filled, with changes of no importance in the leading grains, for the week as a whole. Base metals naturally were merely maintained, in view of threats of added restrictions by the Washington authorities. Foreign exchange trading brought a gain in the Canadian dollar, but other rates varied little.
On the New York Stock Exchange 11 stocks touched new high levels for the year while 349 stocks touched new low levels. On the New York Curb Exchange 24 stocks touched new high levels and 161 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 230,110 shares; on Monday, 430,600 shares; on Tuesday, 436,160 shares ; on Wednesday, 474,800 shares; on Thursday, 487,670 shares, and on Friday, 424,900 shares.
On the New York Curb Exchange the sales on Saturday were 40,165 shares; on Monday, 73,555 shares; on Tuesday, 76,605 shares; on Wednesday, 85,805 shares; on Thursday, 62,835 shares, and on Friday, 58,175 shares.
The Balkan situation was such as to further depress prices on Saturday of the previous week, and equities during the course of trading touched their bottom figures since June of last year. The market, too, had to contend with domestic factors. Strikes within the soft coal industry and their resultant effects on many other industries worked against a better trend. Irregularity was present from the outset, and prices turned easier in the first hour. A degree of firmness came to the list in the second period, leaving changes mixed at the close. The aspect of the war and domestic conditions reflected no appreciable change over the weekend. This resulted in lower values in early trading on Monday. Prominent issues in both the steel and motor groups dropped to new low points since June, last. In late trading, however, a feeble effort was made to alter the downward drift of values. The effort was successful to a degree and left the list firm and slightly improved at the close. An attempt was made on Tuesday to lift prices, but Federal tax levies at present under discussion, disheartening war news from the Greek front, and the domestic strike situation all worked against any appreciable advance in the price of equities. Some improvement was made, but it was only moderately so, as later weakness left the list mixed at closing. The general attitude of traders on Wednesday was a more cheerful one. The market was inclined to discount certain phases of the war, such as the Greek campaign, and to look at the conflict from the viewpoint of an ultimate victory for the Allies. The oversold condition of the market made the time opportune for a rise. Following a quiet opening a modestly higher trend developed which turned easier later in the morning. As the day progressed word came from the joint congressional committee that new income tax proposals under consideration by that body would be less drastic than was at first anticipated. The news induced a strong reaction in the final hour, sending prices to their highest levels of the week. Recovery was noted in steel, motor, copper, aircraft and mail order stocks, while other important groups showed mixed changes. Interest centered in rails on Thursday, which produced moderately higher levels for the general list. A strong undertone was present from the beginning, and on receipt of news of an increase in car loadings, rail shares moved forward more persistently. By noon they approximated their previous high levels. No change in trend took place during the better part of the afternoon, but prices eased in the final hour when it became known that the Treasury would insist upon its income tax schedules being adopted. The announcement on Friday of a proposal made by the President and high Government officials that our Navy extend its patrol to cover the seven seas brought to a halt the expansion of stock prices. Here and there equities
were firm, but former leaders developed weakness, and the list, in the main, finished irregularly lower. Mixed changes are revealed in a comparison of closing prices on Friday of this week with final quotations on Friday a week ago.

General Electric closed yesterday at $295 / 8$ against 30 on Friday of last week; Consolidated Edison Co. of N. Y. at $191 / 8$ against $191 / 2$; Columbia Gas \& Electric at $23 / 4$ against 3 ; Public Service of N. J. at $241 / 8$ against $243 / 8$; International Harvester at $443 / 4$ against 44; Sears, Roebuck \& Co. at $683 / 8$ against 69; Montgomery Ward \& Co. at $323 / 4$ against $321 / 2$; Woolworth at $281 / 4$ against $291 / 4$, and American Tel. \& Tel. at $1543 / 4$ against $1561 / 4$.

Western Union closed yesterday at $201 / 8$ against $191 / 2$ on Friday of last week; Allied Chemical \& Dye at $1471 / 2$ bid against $1481 / 8$; E. I. du Pont de Nemours at $1403 / 4$ against $1401 / 2$; National Cash Register at 113/4 against 12; National Dairy Products at $127 / 8$ against $131 / 8$; National Biscuit at $165 / 8$ against $163 / 4$; Texas Gulf Sulphur at 32 against 33; Loft, Inc., at $165 / 8$ against $161 / 4$; Continental Can at $351 / 4$ against $335 / 8$; Eastman Kodak at $1261 / 4$ against $1281 / 2$; Westinghouse Elec. \& Mfg. at 89 against $881 / 2$; Standard Brands at $53 / 4$ against $57 / 8$; Canada Dry at $117 / 8$ against $113 / 4$; Schenley Distillers at 9 against $85 / 8$, and National Distillers at $177 / 8$ against 20.

In the rubber group, Goodyear Tire \& Rubber closed yesterday at $171 / 4$ against 17 on Friday of last week; B. F. Goodrich at $113 / 4$ against $113 / 4$, and United States Rubber at $203 / 4$ against $201 / 2$.

Railroad stocks picked up ground this week and closed higher. Pennsylvania RR. closed yesterday at $237 / 8$ against 23 on Friday of last week; Atchison Topeka \& Santa Fe at $261 / 8$ against $245 / 8$; New York Central at 12 against 11 $3 / 4$; Union Pacific at $771 / 4$ bid against 76; Southern Pacific at $105 / 8$ against $95 / 8$; Southern Railway at $121 / 2$ against $121 / 4$, and Northern Pacific at $61 / 4$ against $57 / 8$.

Steel stocks added to their levels the present week. United States Steel closed yesterday at $513 / 8$ against $501 / 8$ on Friday of last week; Crucible Steel at $381 / 8$ against $371 / 4$; Bethlehem Steel at 69 against 69, and Youngstown Sheet \& Tube at $321 / 4$ against 31 .

In the motor group, General Motors closed yesterday at $373 / 4$ against 39 on Friday of last week; Chrysler at $571 / 2$ against $571 / 2$; Packard at $23 / 4$ against $23 / 4$; Studebaker at $51 / 8$ against $53 / 8$, and Hupp Motors at $3 / 8$ against $3 / 8$.

Among the oil stocks, Standard Oil of N. J. closed yesterday at $351 / 4$ against $343 / 8$ on Friday of last week; Shell Union Oil at 13 against 13, and Atlantic Refining at 23 against 23.
Among the copper stocks, Anaconda Copper closed yesterday at $231 / 8$ against $221 / 2$ on Friday of last week; American Smelting \& Refining at $361 / 2$ against $341 / 2$, and Phelps Dodge at $271 / 2$ against 27 .
In the aviation group, Curtiss-Wright closed yesterday at $73 / 4$ against $75 / 8$ on Friday of last week; Boeing Aircraft at $131 / 4$ against $131 / 8$, and Douglas Aircraft at $671 / 2$ against $647 / 8$.
Trade and industrial reports of the week showed a decline from previous periods, obviously because of the increasingly adverse effects of the bituminous coal and other strikes. Steel production for the week ending today was estimated by American Iron and Steel Institute at $96.0 \%$ of capacity, against $98.3 \%$ last week, $99.8 \%$ a month ago, and $60.0 \%$ at this time last year. Production of electric
power in the week ended April 19 was reported by Edison Electric Institute at $2,701,879,000 \mathrm{kwh}$., against $2,720,790,000 \mathrm{kwh}$. in the previous week, and $2,421,576,000 \mathrm{kwh}$. in the similar week of last year. Car loadings of revenue freight for the week ended April 19 were reported by the Association of American Railroads at 708,651 cars, a gain over the preceding week of 28,843 cars, and over the similar week of 1940 of 80,183 cars.
As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $915 / 8 \mathrm{c}$. against $901 / 8 \mathrm{c}$. the close on Friday of last week. May corn closed yesterday at $681 / 8 \mathrm{c}$. against $675 / 8 \mathrm{c}$. the close on Friday of last week. May oats at Chicago closed yesterday at $375 / 8$ c. against $383 / 4$ c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 11.31 c . against 11.45 c . the close on Friday of last week. The spot price for rubber closed yesterday at 22.87 c . against 23.00 c . the close on Friday of last week. Domestic copper closed yesterday at 12c., the close on Friday of last week.

In London the price of bar silver closed yesterday at $231 / 2$ pence per ounce, the close on Friday of last week, and spot silver in New York closed yesterday at $343 / 4$ c., the close on Friday of last week.
In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 4.03$ against $\$ 4.01$ the close on Friday of last week.

## European Stock Markets

TENDENCIES on stock markets in the leading European financial centers continued to reflect, this week, the varying reports of the spring war campaigns. Dealings were extremely light everywhere. The London Stock Exchange was somewhat depressed, early in the week, by the events in Greece and the growing realization that the Germans had achieved a victory in the Balkans. As reports were received, however, of the heavy fleet bombardment of the Libyan coast and the Italian port of Tripofi, sentiment improved in London. The gilt-edged section was aided to a degree by further extensive requisitions of British holdings of American stocks, for it was assumed that the funds realized would be placed in the available British funds and other high-grade issues. Recent dispatches from Vichy state that a steady advance of prices is taking place in French securities. This movement is an obvious reflection of the resort to the printing press made necessary in France by the heavy German army of occupation costs and the inability of the French authorities to cover costs through ordinary means. The Amsterdam Bourse was quiet, save for occasional demand for equities and American share certificates. Regulations were issued Wednesday confining trading in American issues at Amsterdam to residents of The Netherlands, after the end of April, and a good deal of preliminary inquiry developed this week. The Berlin Boerse was dull throughout the week, with levels well maintained after the previous advance.

## Battle of Great Britain

MORE pointedly than ever, the defeat of Great Britain and her allies in the Balkans this week directed attention to the course of the immense struggle involving the British Isles. Some efforts were made in London to minimize the seri-
ousness of the "Balkan sideshow," but most responsible authorities took a soberly realistic view of the situation. The German Nazis, it was realized, now will be able to concentrate their immense military power upon fresh objectives. Military strategists mostly inclined to the view that the next Reich moves would involve an attempt to pinch closed the Mediterranean at both ends, with a view to further extension of German influence in the Near East. But the possibility of an invasion attempt was not discounted. A degree of unrest naturally has been occasioned in London by the stunning defeat of Yugoslavia, Greece and the British Balkan contingents, in a mere three weeks. Foreign Secretary Anthony Eden was singled out for attack early in the week, but was defended by Prime Minister Winston Churchill. Some murmurings against Mr . Churchill also were to be heard, but they died down when the Prime Minister asked Parliament, Thursday, to postpone debate until a statement can be made at a suitable time. In Germany and Italy the successes in the Balkans were accepted without much popular enthusiasm. Chancellor Adolf Hitler spent the last week-end in the field with his Balkan armies, and as he reached the age of 52, last Sunday, he was assured by his military chieftains of victory in the great war.

That the Battle of Great Britain will continue with the utmost intensity is obvious, and the threat to the United Kingdom begins to be regarded as a most serious one. Airplane bombing of British cities was continued this week by vast Reich formations, and the compliment was returned by British fliers. The preponderance of aerial might seems still to rest with the Germans, however, and London suffered heavily in consequence. A second vast and generally destructive raid upon the British capital was reported last Saturday night, in "retaliation" for British bombing of Berlin. London authorities made it known, early this week, that the dome of St. Paul's Cathedral had been pierced by a German heavy bomb, and that both Houses of Parliament had been hit and damaged. The Nazi fliers on three occasions, this week, visited terrible destruction upon Plymouth, possibly because of an impression in Berlin that cargoes from America were being unloaded there. The Western ports of England also received some attention. British bombers attacked German industrial cities and ports, and are said to have inflicted much damage. French ports were hammered again and again, since it is from such ports that German submarines sally forth. Brest was attacked on a number of occasions, with the British increasingly confident that the German battleships Scharnhorst and Gneisenau, moored there, have been seriously damaged.

Even more critical than the aerial warfare is that on the high seas, now known generally as the Battle of the Atlantic. Specific British data on sinkings of merchant vessels will be made known only monthly, under a recent change in the method of reporting. Partly because of the mystery that now attaches to this aspect of affairs, a tendency prevails to exaggerate the British losses and to predict a fall of Great Britain unless American aid comes quickly and fully. London is the source of some of these gloomy forebodings, and the fact that they were permitted to pass the censors suggests a variety of conclusions. Whatever the occasion for the latest series of reports may be, the fact is that
an extremely serious supply problem is involved for the British. This has long been recognized by military observers. In various ways the information has been disclosed of late that the intensified German aerial, surface and submarine campaign is taking a terrible toll of British shipping. Some unofficial commentators have issued estimates, doubtless exaggerated, that $40 \%$ of shipments from the United States are going to the bottom. These lurid accounts can safely be regarded as efforts to draw the United States into convoy protection, which would be a forerunner to shooting and to full American participation in the conflict. The only British shipping loss officially disclosed this week is that of the armed merchant liner Rajputana, 16,644 tons, which was torpedoed and sunk in undisclosed circumstances.

## Balkan Campaign

SWIFTLY and decisively the Balkan campaign moved to an end this week, with the German Nazis the acknowledged masters of the military situation and of the entire Continent of Europe. The fall of Yugoslavia was followed by the expected rapid advance of the mechanized Reich forces into Greece. A bitter rearguard action by the troops of the invaded country and the modest contingents of British soldiers stemmed the Nazi tide here and there, but could not keep it in bounds for any extended period. Inexorably, the Germans moved forward despite extremely heavy losses. The course of the battle was already so clearly outlined on April 18 that the Greek Premier, Alexander Korizis, committed suicide late that day, rather than face the defeat of his country. King George II fled from Athens, Wednesday, in order to take refuge on the Island of Crete, where he exepcts to direct the continuing resistance of those subjects who still can observe his rule. That the British would lose their toehold on the Continent was accepted in London and elsewhere, with the repercussions only beginning to develop. The shocking events of the last three weeks, it is obvious, must affect the course of the entire struggle between Great Britain and the German Nazis, and there is no disguising the fact that a major setback has been suffered by the British.
The fall of Greece was all but inevitable after much of the Yugoslavian Army ceased fighting and great masses of German troops began to pour down through the Bitolj pass into the northern area of the Grecian territory. The resistance of the Greek and British forces will prove an epic tale, no less heroic than some of the defensive battles of ancient Hellas. But the overwhelming might of Nazi mechanized units, together with the modest pressure of the Italians to the west, proved too much for the valiant defenders of modern Greece. Withdrawal after withdrawal was admitted by the Greeks and British, this week, to ever shorter defense lines stretching across the Grecian peninsula from the Aegean to the Adriatic. These reports were paralleled by German official claims of movements southward. To an anxiously watching world, the military campaign seemed to move toward a tragic conclusion with all the gloomy grandeur and inevitability of ancient Greek drama.
Massing their forces continually, the Germans over the last week-end began to bear down heavily upon the thin lines of the British, who held the
right wing of the defense. Based upon Mount Olympus, the British held tenaciously to their positions and possibly would have remained there indefinitely if supplies were adequate and other areas had been able to hold out. But the Germans drove down sharply through the center of the line, and a slow but orderly retreat began. German dead were reported piled high around Mount Olympus, but in order to avoid encirclement the British contingents gave way at that point and the Germans managed to raise their flag last Saturday upon the summit of fabled Olympus. Towns with unfamiliar names, like Kalabaka, Larissa and Lamia fell progressively, this week, until the ancient and world-renowned pass of Thermopylae was reached, Wednesday. There the British made a stand, and held the Nazi forces for a time. But the Germans spread fanwise after reaching the plains of Thessaly, earlier in the week, and they managed to entrap the large Greek forces fighting the good fight against the Italians in Albania. Too reluctant to withdraw from their engagement with the Italians, the Greeks were caught at the rear by the Nazis, and the surrender of 250,000 Greek troops was announced, Wednesday, both in Berlin and Rome. Premier Benito Mussolini endeavored on Thursday to depict this as an "Italian" victory, but even his own citizens received the news apathetically and with apparent realization that the German Panzer divisions really won the war for their Axis comrades in arms.

As the Germans moved forward on land, their vast aerial forces prepared the way, and there is no blinking the fact that the Reich had aerial superiority at all times. A small British aerial force aided the inadequate Greek squadrons, and it appears that much damage was done to German communications. But the German fliers finally appeared in such numbers that the defending aerial forces were overwhelmed. Immense destruction was visited by the Nazis upon towns and cities to the rear of the Anglo-Greek lines, and particular attention was paid to the embarkation ports that the British might use in a withdrawal from Greece. Renewing their premature cry of the early days of the Balkan campaign, the German spokesmen in Berlin declared time and again, this week, that the British were in headlong flight and that another Dunkirk was in progress. There is no doubt that ships were held in readiness for a British withdrawal, and German dive-bombers are said in Berlin to have sunk thousands of tons of such shipping. But British authorities calmly denied, until yesterday, that a flight from Greece was in progress. The official British version remains to be told, and in response to mounting criticism in Australia and at home, Prime Minister Winston Churchill on Thursday asked the forbearance of the House of Commons, and gave assurances that full information soon will be made available. Only unofficial reports remained available, this week, of the size of the British force in Greece, with estimates running from 50,000 to 80,000 men.

Uncensored reports of press correspondents who reached Turkey from Athens, this week, make it clear that the desperate plight of the country was fully realized immediately after the fall of Yugoslavia was indicated. King George II prepared late last week to leave the country and direct the fight from the Island of Crete, but the untimely death of Premier Korizis complicated matters, and the
transfer of government was delayed until last Wednesday. In the meanwhile, Emmanuel Tsouderos was appointed Premier to succeed Mr. Korizis. When the flight to Crete was effected, King George issued a manifesto urging continued resistance to the enemy. "Being compelled to proceed to Crete," he said, "I do it only in order that freely and from Greek territory we may be able to continue to fight against the invaders, until the final victory which will crown in full the great sacrifices of the nation." The Germans and Italians acknowledged at various times the heroism of the Greek defense, and Berlin intimated that Greece will not suffer unduly in any German rearrangement of European affairs.
So far as the outside world is aware, the conflict in Yugoslavia terminated at noon, April 18, when the bulk of the Yugoslavian armies were reported by Berlin to have laid down their arms. It is obvious, however, that many of the tough and seasoned Yugoslavian fighters made their way to the rugged mountains and fully intend to harass the invaders in endless guerilla operations. Some dispatches from neutral European sources suggest that some 300,000 Yugoslavians are continuing the conflict in this fashion. But it is evident, on the other hand, that the Germans hold the plains of the north and all important highways and railways of the Balkan Kingdom. Formal resistance ceased with the surrender to the Reich forces, and it was made known belatedly, last Monday, that young King Peter and his Ministers had journeyed precariously to Palestine, by airplane. One Yugoslavian official was killed as an Italian fighter plane attacked the craft carrying the Yugoslavians, it was indicated. From their refuge "somewhere in the Middle East," the Yugoslavians issued statements to the effect that German forces struck before they could prepare an adequate defense.
The temporary fate of the two small Balkan countries which were overwhelmed by the Germans in the three brief weeks since April 6 was reported under consideration, this week, in conferences between German and Italian authorities. No official information of any kind is available, but Rome press reports indicated an expectation there that much of the Dalmatian coast will fall to Italy. A small area of Yugoslavia contiguous to Hungary has already been occupied by troops of that country, presumably with German consent. Croatia is understood to have been set up as a separate State, under German suzerainty. Bulgaria probably will receive a corridor to the Aegean, as compensation for the aid given to the Reich, and it may be that Turkey will receive a strip if Ankara can be brought by this or other means into the German orbit. That the Germans intend to remake the map of Europe to suit themselves is plain, but nothing can be considered lasting, of course, until the war ends. Unrest in Rumania was reported this week from Bucharest, partly because of dissatisfaction over the award of much of Transylvania to Hungary. But the Germans made it clear that they support fully the regime of Premier Ion Antonescu, and the prospect of German military action apparently quieted the malcontents.

## Balkan Aftermath

THROUGHOUT the vast area from Gibraltar to ${ }^{\text { }}$ the Near East, uneasy stirrings were aroused by the rapid progress of German forces through

Yugoslavia and Greece. The implications of a complete German domination of Southeastern Europe by Nazi troops are, of course, immense. The Balkan campaign was depicted by some Berlin observers as a mere incident in the effort to keep British influence from the Continent of Europe and to expel the British fleet from the eastern Mediterranean. That a sharp fight now impends for control of the Suez Canal needs no emphasis. There is excellent reason to believe, moreover, that Germany is endeavoring to arrange for passage of troops through Spain, with a view to planting huge naval guns on either side of the Straits of Gibraltar. The supplies of the Near East and of portions of Africa unquestionably beckon the Nazis. Nor is the possibility to be discounted that peace efforts will be made in Berlin, with a view to some sort of interim pacification of the entire Continent. The military campaign of the spring of 1941 now is in full swing, and a comparable diplomatic campaign can be expected.
The military struggle between German-Italian forces and British troops on the border of Libya and Egypt was at a stalemate, this week. British contingents held the aggressors in check, both at the beleaguered City of Tobruk and at the border points, and occasional sorties by Empire forces inflicted a good deal of damage to the Axis units. Some observers predicted that the Germans would swing south, through the desert, and endeavor to invade Egypt in a typical encircling movement. But the problem of supply now is a serious one for the Reich, which cannot have a terribly large force in Eastern Libya. British aerial superiority seems to be acknowledged, and the British lines of supply are relatively short and commodious. Nor is the British sea power in the Mediterranean to be underestimated. That power was illustrated dramatically at the Italian port of Tripoli, in Libya, last Monday. Powerful units of the British Navy appeared off Tripoli at dawn and shelled the town for 42 minutes, destroying port works and power plants. It is to Tripoli, of course, that German and Italian units have been transferred initially for the drive toward Alexandria and Suez, and the destruction wrought by 1,000 tons of British shells will make the port less useful to the Axis. No loss in warships was sustained by the British in this action, despite heavy attacks by the Axis airplanes.

The campaigns in East Africa were virtually concluded early in April, and sparse reports from the former Italian colonies of Eritrea, Somaliland and Ethiopia indicate only minor engagements in recent days. But farther to the East, difficulties were looming. Iraq, which is rich in oil, apparently is subject to Nazi intrigues, for a change of government there was favorable to the Germans. Countering this threat, British forces were landed last Sunday at Basra, the principal port of Iraq on the Persian Gulf. The Turkish attitude is uncertain, now that German forces have taken over all of the Balkans and are on the borders of European Turkey. Some reports stated, Tuesday, that Reich contingents have been landed on the Greek islands of Samothrace and Lemnos, near the Dardanelles. If correct, this suggests a German intention to control the Dardanelles without moving through European Turkey to attain the same objective. Russia can hardly view such developments with complacence, and some rumors were current that extensive prepa-
rations are being made for hostilities between Russia and the Reich.

Affairs at the western end of the Mediterranean were similarly fluid and uncertain. Negotiations between German and free French authorities at Vichy suddenly were advanced, with Vichy suggesting, early this week, that final peace terms were under consideration. The return of Pierre Laval to power in France was said to be one German aim, and in British circles this was held to mean that Berlin hopes to gain all sorts of concessions through M. Laval. Spain was said to be under insistent pressure from Berlin to permit the transfer of armed units to the narrow Straits just west of Gibraltar. Some accounts suggested that German movements against Portugal were contemplated. All reports can be interpreted as indicating a German drive to bring unoccupied France and Spain into the Axis fold. Nor is it to be forgotten that any developments along these lines might well lead to the establishment of German bases in French West Africa, and in Spanish possessions far out in the Atlantic.

## Aid to Great Britain

ENDLESS rumors circulated this week $0^{*}$ fresh steps by the Roosevelt Administration in Washington under the program of all-out aid to Great Britain in its struggle with the totalitarian Powers, but few actual moves were revealed. Indirect aid to the United Kingdom, through immediate assistance for Canada, is perhaps the most significant recent development, and is discussed elsewhere in this issue. The extent of American supply to Britain, especially in the aviation field, was made known on Wednesday by Lord Beaverbrook, British Minister of Aircraft Production, in the course of a debate in the House of Lords. Nearly 1,000 assembled American and Canadian aircraft have been handed over to the British Air Force, he said. In Washington, Secretary of the Navy Frank Knox stated, Wednesday, that about 20 high-speed naval motor torpedo boats either had been or were about to be shipped across the Atlantic, to augment the British facilities for combating submarines and other mer-chant-ship menaces. The convoy problem was less under discussion than in previous weeks, owing to categorical assurances by Senate spokesmen for the Administration that the United States Navy is not being used secretly for the convoying of British supply ships. That this question again will become acute was grimly obvious, however, owing to continued heavy sinkings of British ships.

At a press conference, late last week, President Roosevelt is reported to have said that the American people are not sufficiently aware of the dangers confronting them in consequence of the situation abroad. He expressed the belief, however, that an awareness of what he called the peril to America is spreading. Mr. Roosevelt again commented on the foreign situation, at his press conference last Tuesday. He counseled against plunges from the pinnacles of hope to the depths of despair because of day-by-day war developments, and was reported as declaring that the war can be won by assuring the existence of England. Confidence was expressed by the President, moreover, that Great Britain can hold out with American aid. Contrasting sharply with the continual din of war reports and pronouncements was
a simply humane appeal, last Sunday, issued by Mr. Roosevelt in his capacity as President of the American Red Cross. An acute shortage of doctors had been made known to the American organization by the British Red Cross, he said, and he asked 1,000 young American physicians to volunteer for humanitarian service in the United Kingdom. The young doctors so desperately needed by Great Britain, the President remarked, "can do much to heal the wounds inflicted alike upon civilians and military in this cruel war." .

Debate on the question of aiding Great Britain began to shift to the graver and even more immediate problem of formal entry into the war, during the latter half of this week. In a Washington speech, Thursday, Secretary of State Cordell Hull bitterly assailed the "would-be conquerors" of Europe and their "methods of barbarism," adding that the greatest possible aid must be extended by the United States to the countries being attacked. He called for resistance to what he called the danger to the safety of this hemisphere and held that such resistance must be made "wherever resistance will be most effective." The address was regarded generally as a call for American convoys. Secretary of the Navy Frank Knox on the same day not only called openly for convoys but added that "this is our fight." German spokesmen, Berlin dispatches said yesterday, dismissed the speeches of the two Secretaries with a comment that those who envision a Reich attack on America are " $150 \%$ lunatics." In a press conference, yesterday, President Roosevelt indicated that the State and Navy Secretaries expressed his own views, but he was reported as denying flatly and unequivocally that convoys are contemplated. The probable next move of the Administration, he intimated, will be to establish "patrols" extending 1,000 miles into the Atlantic. The President hinted that an Axis occupation of a portion of Greenland may have taken place, and he added, in response to questions, that steps will promptly be taken to counteract any such occupation.

## Ottawa and Washington

JOINT economic arrangements of a far-reaching nature will be placed in effect by the United States and Canadian Governments under the terms of an agreement completed by President Roosevelt and Prime Minister W. L. Mackenzie King last Sunday. The understanding will ease the Canadian war financing problem and presumably will solve altogether the United States dollar exchange difficulties encountered by our northern neighbor. Unable to borrow in this country under the terms of the Neutrality Act, Canada apparently is to be financed under the terms of the Lend-Lease Act. No indication was given as to the duration of the new compact, and little consideration seems so far to have been accorded the problem of Senate approval in Washington, if, indeed, such approval is held necessary by Mr . Roosevelt. The conferences leading to the understanding were started at Washington last week. The President journeyed to his home at Hyde Park, N. Y., for a week-end rest, and the discussions were concluded there. A brief joint announcement made known to the world the momentous results of the conversations. Immediately after his return to Ottawa on Monday, Prime Minister Mackenzie King indicated that Mr. Roosevelt is expected soon to pay a visit to the Dominion. Also indicative were state-
ments at Ottawa Wednesday by Mayor F. H. La Guardia of New York City, who also is co-Chairman of the United States-Canadian Joint Defense Board. Mr. LaGuardia remarked that joint preparations are being made for defense not only of the North American coastline, but $0^{\circ}$ the seas for a distance of 900 miles from shore. This, he elucidated, is the distance an airplane speeding at 300 miles an hour can travel in three hours.
Among other important matters discussed by President Roosevelt and Prime Minister Mackenzie King, the Hyde Park statement of last Sunday indicated, were measures by which the most prompt and effective utilization might be made of North American productive facilities for purposes both of defense and of assistance to Britain and the other democracies. Each country agreed to provide the other with the defense articles which it is best able to produce, and to coordinate production programs to this end, Despite heavy Canadian purchases in the United States and a manifold increase of Canadian production, there are still numerous defense articles which that country must obtain in the United States, the statement indicated. On the other hand, it added, Canada has the capacity for the speedy production of certain kinds of munitions, strategic materials, aluminum and ships, which are urgently required by the United States for its own purposes. "While exact estimates cannot yet be made," the joint statement continued, "it is hoped that during the next 12 months Canada can supply the United States with between $\$ 200,000,000$ and $\$ 300,000,000$ worth of such defense articles. This is a small fraction of the total defense program of the United States, but many of the articles to be provided are of vital importance. In addition, it is of great importance to the economic and financial relations between the two countries that payment by the United States for these supplies will materially assist Canada in meeting part of the cost of Canadian defense purchases in the United States. In so far as Canada's defense purchases in the United States consist of component parts to be used in equipment and munitions which Canada is producing for Great Britain, it was also agreed that Great Britain will obtain these parts under the Lend-Lease Act and forward them to Canada for inclusion in the finished articles." Technical and financial details are to be worked out hereafter in accordance with the announced principles.

## Far East

ONLY tentatively, as yet, are diplomatic adjustments being made in London and Washington to the Russo-Japanese neutrality treaty of April 13, which plainly indicated that Moscow intends to avoid hostilities with Japanese forces in the Far East, on the basis of joint recognition by these predatory governments of recent seizures of territory effected by either at the expense of China. The British Government, occupied with the adverse developments of the European war, gave no indication of counter moves. In Washington, however, it was disclosed, Tuesday, that a sizable contingent of American troops had been disembarked that day near Manila, in the Philippines. This may have been a routine operation, but the manner in which it was emphasized illuminates the reaction to the new Moscow-Tokio accord. Secretary of State Cordell Hull conferred at length, on the same day, with Viscount Halifax, the British Ambassador,
and with Richard G. Casey, the Australian Minister, the impression prevailing in Washington that the Far Eastern situation had been discussed. At the start of the week, Mr Hull minimized the importance of diplomatic exchanges between Russia and the United States.

In the Japanese capital, Foreign Minister Yosuke Matsuoka was welcomed, Tuesday, as a conqueror, on his return from the journey to Europe which developed the new treaty with Russia. That new developments in Japanese foreign policy now will prove possible was generally maintained by Japanese unofficial spokesmen, but no indications were available as to the turn of affairs now to be expected. The Japanese militarists in China seemed to be inclined toward mild intensification of the undeclared war against the Chungking regime of Generalissimo Chiang Kai-shek, but the improved weather conditions possibly were of inportamce in this connection. Occupation of the Chinese Treaty Port of Foochow was reported Wednesday, with the obvious aim of cutting Chinese supply routes. The Chungking Nationalists merely indicated that they will fight on and on.

## Discount Rates of Foreign Central Banks

T${ }^{-}$HERE 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 Apt 25 | $\begin{aligned} & \text { Date } \\ & \text { Effective } \end{aligned}$ | $\begin{aligned} & \text { Pre }{ }^{-} \\ & \text {volous } \\ & \text { Rate } \end{aligned}$ | Country | Rate in Effect Apr 25 | Date Effective | Prevtous Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina-- | $31 / 2$ | Mar. 11936 |  | Holland | 3 | Aug. 291939 |  |
| Belglum. -- | 2 |  | $21 / 2$ | Hungary-.- | 4 | Aug. 291935 | $41 / 2$ |
| Bulgaria..- | 6 | Aug. 151935 | 7 | India |  | Nov. 281935 | $31 / 2$ |
| Canada | $21 / 2$ | Mar. 111935 |  | Italy | 41/2 | May 181936 | ${ }^{5}$ |
| Chile. | 3 | Dec. 161936 | 4 | Japan_ | 3.29 | Apr. 71936 | 3.65 |
| Colombia-- | 4 | July 181933 | 5 | Java. | , | Jan. 141937 |  |
| Czechoslo- | 3 | 1 | 31 | Lithuania-- | ${ }^{6}$ | July 151939 |  |
| Danzig..-- | 4 | Jan, 21937 | 5 | Norway | 61/3 | May 281935 | $41 / 2$ |
| Denmark -- | 41/2 | May 221940 | $51 / 2$ | Poland | 43/2 | Sept. 221938 Dec. 1797 | 5 |
| Erie.- | 3 | June 301932 | $31 / 2$ | Portugal.-- |  | Mar. 311941 | 41/4 |
| England.--- |  | Oct. 261939 | , | Rumania.-. | 31/2 | May 51938 | $41 / 2$ |
| Estonia | 41/2 | Oct. 11935 | 5 | South Atrica | 31/2 | May 151933 | 41/2 |
| Finland | 4 | Dec. 31934 | $41 / 2$ | Spain -- | * 4 | Mar. 291939 |  |
| France -- | 1 | Mar, 1781941 | 2 | ${ }^{\text {S }}$ Seden | $31 / 2$ | May 171940 | 3 |
| Germany | $31 / 2$ | Apr. 61940 | 4 | Switzerland | 11/2 | Nov. 261936 |  |
| Greece | 6 | Jan. 41937 | 7 | Yugoslavia_ | 5 | Feb. 11935 | 61/2 |

## Foreign Money Rates

IN LONDON open market discount rates for short bills on Friday were 11-32\%, as against 11-32\% on Friday of last week, and 1 1-32@1 1-16\% for three months' bills, as against 11-32@1 1-16\% on Friday of last week. Money on call at London on Friday was $1 \%$.

## Bank of England Statement

THE statement of the Bank for the week ended April 23 showed notes in circulation at a new record high of $£ 622,450,000$, compared with the previous high, $£ 622,203,000$ a week ago and $£ 537,-$ 146,086 a year ago. Gold holdings gained $£ 74,583$, while reserves revealed a decline, the ninth in as many weeks, of $£ 173,000$. Public deposits rose $£ 1,254,000$, while other deposits dropped $£ 3,827,315$. The latter includes "bankers' accounts" and "other accounts,". which decreased $£ 2,623,463$ and $£ 1$,203,852 , respectively. The proportion of reserve to liabilities remained at $5.0 \%$, unchanged from a week ago; a year ago it was $23.8 \%$. Government security holdings contracted $£ 515,000$ and other securities $£ 1,870,137$. Other securities comprise discounts and advances, which declined $£ 2,545,437$, and securities, which rose $£ 675,300$. No change was made in the $2 \%$ discount rate. Following we fur-
nish the various items with comparison for previous years:

|  | $\underset{1941}{A}{ }_{c}$ | $\begin{gathered} \text { April } 24, \\ 1940 \end{gathered}$ | $\begin{gathered} A_{1939} \\ \hline \text { pril } 26, ~ \end{gathered}$ | ${ }_{1938}^{A} 27,$ | ${ }_{1937}^{A_{1}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Criculatio | 622,450,000 | 537,146,086 | 489,079,954 | 489,261.893 | 468,816.326 |
| Public ded | 16,125,000 | 40,702,521 | 26,956,846 | 10,889,533 | 26,161,354 |
| Other deposits | 164,729,318 | 144,008,029 | 129,014,187 | 149,800,605 | 127,143,770 |
| Bankers' accounts | 112,522,159 | 103,447,153 | 91,424,789 | 113,288,096 | 87,565,860 |
| Other accounts. | 52,207,159 | 40,560,876 | 37,589,398 | 36,512,509 | 39,577,910 |
| Govt. securitle | 132,172,838 | 130,649,068 | 107,156,164 | 113,996,164 | 97,729,891 |
| Other | 57,310,156 | 27,682,682 | 28,514,818 | 26,443,241 | 27,435,604 |
| Disc't \& advances | 38,238,362 | 4,860,028 | 6,171,403 | 7,083,685 | 5,467,958 |
| Securities | 19,071,794 | 22,822.654 | 22,343,415 | 19,379,556 | 21,867,646 |
| Reserve notes \& coin | 9,057,000 | 44,070,101 | 38,008,931 | 37,961,285 | 45,853,611 |
| Coin and bullion. | 1,507,659 | 1,216,187 | 227,088,885 | 327,223,178 | 314,669,937 |
| Proportion of reserve to 1 lablitites | 5.0\% | .8\% | 24.3\% | 23.6\% | 29.9\% |
| Bank rate -- | 2\% 2 | 88. $2 \%$ |  |  | \% |

## New York Money Market

ONLY a modest amount of business was done this week in the New York money market, and rates again were carried forward from previous weeks and months. The Treasury in Washington sold on Monday a further issue of $\$ 100,000,000$ discount bills due in 91 days, and awards were at an average of $0.097 \%$ discount, computed on an annual bank discount basis. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions. Time loans again were $11 / 4 \%$ for 60 and 90 days, and $11 / 2 \%$ for four to six months' datings.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ was the ruling quotation all through the week for both new loans and renewals. The market for time money continues quiet. Rates continued nominal at $11 / 4 \%$ up to 90 days and $11 / 2 \%$ for four to six months' maturities. The market for prime commercial paper is unchanged this week. Business has been moderately active with the demand in excess of the supply. Ruling rates are $5 / 8 @ 3 / 4 \%$ for all maturities.

## Bankers' Acceptances

THE market for prime bankers' acceptances has been quiet this week. The demand has been good but prime bills are again in light supply. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are $1 / 2 \%$ bid and $7-16 \%$ asked; for bills running for four months, $9-16 \%$ bid and $1 / 2 \%$ asked; for five and six months, $5 / 8 \%$ bid and $9-16 \%$ asked. The bill-buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days.

## 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 Banks | Rate in Effect April 25 | Date Established | Preotous Rate |
| :---: | :---: | :---: | :---: |
| Boston. | 1 | Sept. 1, 1939 | $13 / 2$ |
| New York |  | Aug. 27, 1937 | 11/2 |
| Philadelphia | $11 / 2$ | Sept. 4, 1937 | ${ }_{2}^{2}$ |
| Richmond | $11 / 3$ | May Aug. 27, 1937 | $\stackrel{2}{2}$ |
| Atlanta. | *1/1/2 | Aug. 21, 1937 | 2 |
| Chicago | *112 | Aug. 21, 1937 | 2 |
| St. Louls -- | *13 | Sept. 2, 1937 | 2 |
| Minneapolis | *11/8 | Aug. 24,1937 Sept. 3,1937 | 2 |
| Dallas.... | *1313 | Aug. 31, 1937 | $\stackrel{2}{2}$ |
| San Francisc | $11 / 2$ | Sept. 3, 1937 | 2 |

* 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 decline in the free pound which began a few weeks ago was halted by some recovery on Monday. The unit was frequently quoted last week at the lowest prices since August. In foreign exchange circles the softness of the free pound is attributed to the steadily diminishing number of buyers who are still able to use that currency in settling old contracts and to the fact that sellers of free sterling are finding difficulty in working out their offerings except at sharp cuts from earlier sales. On Saturday last the prices offered for free sterling were slightly better. The range this week has been between $\$ 4.003 / 4$ and $\$ 4.031 / 2$ for bankers' sight, compared with a range of between $\$ 4.001 / 4$ and $\$ 4.03$ last week. The range for cable transfers has been between $\$ 4.01$ and $\$ 4.033 / 4$, compared with a range of between $\$ 4.001 / 2$ and $\$ 4.031 / 4$ a week ago.

Official rates quoted by the Bank of England continue unchanged: New York, $4.021 / 2-4.031 / 2$; 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 registered sterling continue at 4.02 buying and 4.04 selling.

In London exchange is not quoted on Germany, Italy, or any of the invaded European countries. In New York exchange is not quoted on the invaded European countries, but German official marks are nominally quoted around 40.00 and registered marks at 13.00. Italian lire are pegged in New York at 5.05.

The interest of the market quite naturally is focused on the financial pressure on London. On April 20 the British Treasury announced that another block of United States dollar securities owned by British nationals was to be taken over. These holdings include 125 stock issues and 39 bond issues, of an unstated value. T. J. Carlyle Gifford, special agent in New York for the British Treasury, who is in charge of the sale of British-owned American securities, announced liquidation of such securities from February, 1940 to the end of March as totaling 187 issues, so that with the present order the total reaches 351 issues. The dollar amount involved is not likely to be disclosed, nor can it be estimated how many more British-owned issues may be liquidated. Many of these issues have been cleared through the New York Stock and Curb exchanges but it is believed that the greater part has been disposed of over the counter. The British owners are paid for their securities with sterling in London and the proceeds received here are used to pay for necessary British purchases here.

It is primarily to aid Britain that the United States has undertaken to assist Canada by the new agreement announced on April 21. In essence the plan is for the United States to purchase $\$ 200,000,000$ or $\$ 300,000,000$ more yearly of Canadian goods and materials. This arrangement will strengthen the Canadian dollar by equalizing Canada's balance of payments. It is thought that it may even result sooner or later in the abolition of the Canadian discount.

As explained by President Roosevelt and Canadian Prime Minister Mackenzie King, the agreement with Canada calls among other things for the shipment by Canada to the United States of various munitions, strategic materials, and other supplies needed here. During the past several weeks it was evident that

Canada has been undergoing a severe financial strain as a result of the war. In its trade with the United States Canada has consistently had an excess of imports over exports, but at the same time has enjoyed a favorable trade balance with other British Empire countries. Canada has been able to use the favorable balance from other Empire countries to wipe out the adverse balance with the United States and to handle the entire transaction on a free exchange basis. Although England and Empire countries have been paying for many of their Canadian purchases in dollars, Britain's own supply of free exchange has been dwindling and consequently Canada's supply has diminished. The Prime Minister said that the agreement will improve the budgetary position and that Finance Minister Ilsley will probably bring the budget to Parliament next week.
Only on April 11 the New York Foreign Exchange Committee notified the market as follows:
"We understand that the Bank of England has notified banks in United Kingdom that applications for foreign exchange or for permission to transfer sterling to meet losses or to provide margin requirements arising out of transactions in commodity markets outside sterling areas either by private persons or by brokers acting on behalf of third parties will not be approved unless the applicants have been acting under authority given by Bank of England or on behalf of and with the prior permission of a Government Department. Similarly brokers and others who have been permitted to retain foreign currency accounts are not permitted to utilize these accounts for the settlement of such losses or the provision of margin requirements unless prior approval has been obtained."

Great Britain relies heavily upon the gold production of South Africa and other overseas Dominions to meet its large dollar requirements on this side. The United States Treasury's announcement on April 17 of the arrival in New York of $\$ 132,000,000$ of gold for delivery to the United States Assay Office represents perhaps the largest single shipment of the metal directly from Cape Town on record. This newly produced gold was purchased in South Africa by the United States Treasury Stabilization Fund from the British Treasury and the proceeds of the sale serve to replenish dollar exchange resources of the British Government in the American market. The entire Cape production at present is bought by the South African Reserve Bank for the Bank of England. In 1940 the Transvaal gold output reached a record of $14,037,741$ ounces. It is expected that production this year will exceed $15,000,000$ ounces. At the current price its value would amount to $£ 126,000,000$, well above $\$ 500,000,000$.

The New York Bankers Foreign Exchange Committee reported on April 22 the receipt of advice from London relative to new regulations respecting accounts of refugees domiciled in the British Isles. Sterling balances remaining to the credit of refugees will continue to be treated as "resident" and no transfers outside the so-called sterling area will be permitted for any purpose whatsoever. In particular, interest and dividends on sterling securities and income arising from other sterling assets owned by the refugee at the time of his departure from Great Britain, and, income on any assets acquired subsequent to a refugee's departure with funds standing to his credit in "resident" account, can only be credited to the "resident" account.

London money market rates continue easy, with call money against bills at $3-4 \%$. Bill rates are unchanged from several months past. Two- and three-months bills are $11-32 \%$, four-months bills $13-32 \%$, and six-months bills $11 / 8 \%$.

The Canadian free market dollar continues to show firmness, ruling at the highest rates since July, 1940. Most of the commercial business with Canada is done at the official rates on the American dollar at a premium of $10 \%$ buying and $11 \%$ selling. The present firmer trend of the free Canadian dollar is attributed to tourist demand. Montreal funds ranged during the week between a discount of $12 \%$ and a discount of $113 / 8 \%$.
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 April 16, 1941.
GOLD EXPORTS AND imports APRIL 10 to april 16 , incl


* Chiefly \$248,575 Canada, \$188,877 Peru, \$901,389 Philippine Islands. Gold held under earmark at the Federal Reserve banks was reduced during the week ended April 16 by $\$ 5,000,488$ to $\$ 1,904,978,485$.
Referring to day-to-day rates sterling exchange on Saturday last was $\$ 4.003 / 4 @ \$ 4.01 \frac{1}{2}$ for bankers' sight and $\$ 4.01 @ \$ 4.02$ for cable transfers. On Monday the range was $\$ 4.011 / 2 @ \$ 4.031 / 2$ for bankers' sight and $\$ 4.013 / 4 @ \$ 4.033 / 4$ for cable transfers. On Tuesday bankers' sight was $\$ 4.013 / 4 @ \$ 4.021 / 2$ and cable transfers were $\$ 4.02 @ \$ 4.03$. On Wednesday bankers' sight was $\$ 4.013 / 4 @ \$ 4.021 / 2$ and cable transfers were $\$ 4.02 @ \$ 4.03$. On Thursday the range was $\$ 4.013 / 4 @ \$ 4.021 / 2$ for bankers' sight and $\$ 4.02 @$ $\$ 4.03$ for cable transfers. On Friday the range was $\$ 4.021 / 4 @ \$ 4.03$ for bankers' sight and $\$ 4.023 / 4 @$ $\$ 4.031 / 4$ for cable transfers. Closing quotations on Friday were $\$ 4.023 / 4$ for demand and $\$ 4.03$ for cable transfers. Commercial sight bills finished at $\$ 3.99$; 60 - and 90 -day bills are no longer quoted.


## Continental and Other Foreign Exchange

THE New York Foreign Exchange Committee on April 14 in distributing copies of the Vichy "law relative to the payment of certain debts in foreign currency" closed its note of transmission with this sentence: "Please note that neither this committee nor any individual member thereof assumes any responsibility as to the accuracy or completeness of this text." This remark may safely be applied to all statements regarding foreign exchange or other financial matters originating in any of the European capitals.
Trading in the Swiss franc has been quite active recently, with alternate firmness and reaction, constituting the only diversions in an otherwise colorless foreign exchange market. The offerings of the Swiss franc, it is believed, reflect a three-cornered movement of capital through the medium of the dollar, franc, and Argentine peso. This shifting of capital to Argentina is linked with German-Swiss operations. On actual trade account between the United States and Switzerland the volume of business is too slight to be reflected in rate fluctuations.

Activity in the Swiss unit due to transfers of capital has promptly reflected the trend of political and
financial events. The Swiss-dollar rate fell sharply to 21.12 , a decline of more than 2 cents, following the defeat of France in May, 1940, when Swiss neutrality was threatened. On the other hand in January of this year, when it was expected that the United States would freeze all foreign balances, the resulting flight from the dollar, thought to be mostly by German interests, sent the Swiss franc up to 23.30 cents, the highest since February, 1938. At that time there was a distinct shift of foreign capital to Latin America, notably to Argentina. The trend was thought to confirm recent charges by United States Government investigators that German-affiliated concerns in this country, especially in the drug and chemical industries, have been supplying German patented goods in the Latin American market.
While estimates of German investments in this country cannot be verified, it is asserted that a rapid liquidation of an estimated total of $\$ 106,000,000$ of German investments here is occurring and is paralleled by a similar reduction of United States investments in Germany, which are placed at $\$ 488,000,000$, leaving Germany with a $\$ 382,000,000$ advantage in funds available for possible seizure. Much of the $\$ 900$,000,000 originally invested in Germany by United States nationals was in fact previously lost to them because of defaults on principal and interest of bonds and loans and by restrictive government measures, whereas German investments here are by law paid into German accounts and become subject to the direction of the Reichsbank, which can issue marks to German investors in exchange for the dollars paid for their account here. At the present time New York banks hold about $\$ 6,000,000$ credited to German account. The remaining $\$ 100,000,000$ of estimated German investments in the United States is believed to consist of $\$ 45,000,000$ in directly owned enterprises, $\$ 20,000,000$ in stocks, $\$ 12,000,000$ in corporate bonds, and $\$ 23,000,000$ in miscellaneous securities.

Total American investments in Germany include $\$ 30,000,000$ in "standstill" loans and an $\$ 8,000,000$ loan by Lee-Higginson Corp. In addition to the $\$ 488,000,000$ invested in Germany by United States nationals there is a debt of $\$ 1,270,000,000$ owed to the United States Government on World War claims.

Italy's war deficit this year will amount to 65,$000,000,000$ lire, according to a statement on April 18 by the Italian Finance Minister before the Budget Committee of the Chamber of Deputies. The minister stated that the deficit will be met by Treasury bonds, advances from various institutions, and Bank of Italy loans. He said that Italy's ordinary taxes bring in about $24 \%$ of the national income.

Exchange on the invaded European countries is not quoted in New York. The German official mark is quoted around 40.00 and registered marks at 13.00 . Italian lire are pegged in New York in a nominal market at 5.05. Swedish kronor in limited trading are steady around 23.85 , against 23.85 . Swiss francs (commercial) are quoted around $23.211 / 2$, against 23.19. Exchange on Finland closed at 2.05 (nominal) against 2.05 (nominal). Spanish pesetas are nominally quoted at 9.25 , against 9.25 .

EXCHANGE on the Latin American countries presents no new features. These currencies are held steady by the local exchange controls. However, the Argentine free peso on several occasions during the past few weeks was up sharply, rising
sometimes as much as 20 points in a day and then receding to more nearly normal. The spurts of firmness in the Argentine unit are attributed largely to transfers of European-held funds from New York to Buenos Aires, Practically all transfers of funds between Argentina and the United States on trade account are handled through the Argentine exchange control and do not permit of any important fluctuations.

Last week the Government of Brazil notified steamship operators in New York of a new import or cargo tax to be applied immediately on goods landed at a Brazilian port, regardless of origin. A few types of shipments are exempted. The tax is designed to support Brazil's recently created Merchant Marine Commission and will amount to about 10 cents a ton. It will be applied even to coastwise Brazilian cargoes and shipping men here have interpreted it as a landing or unloading tax rather than an impost on imports. The tax is applicable to all cargoes landed at Brazil after April 9. The decree organizing the Marine Commission was signed on March 7. Cargoes exempted from the tax are gasoline, kerosene, Diesel oil, lamp fuel, and lubricating oil.

The Argentine unofficial or free market peso closed at 23.65, against 23.65. The Argentine official peso has long been held at 29.78. Brazilian milreis closed at 5.15 , against 5.15. Chilean exchange is nominally quoted at 5.17 , against 5.17 . Peru is nominal at 15.75 , against 16.00 . The Mexican peso is quoted at 20.75, against 20.75 .

EXCHANGE on the Far Eastern countries continues to follow a familiar pattern. On April 21 Secretary Morgenthau revealed that the next major step of the United States in its aid to nations resisting aggression will be the allocation of $\$ 50,000,000$ from the Stabilization Fund with which to support the currency of China. Mr. Morgenthau said that the agreement with the Chinese Government will probably be signed within a few days. The compact has been in the process of negotiation for the last several weeks in conferences between Mr. Morgenthau and other officials representing this Government and Dr. Hu Shih, Chinese Ambassador, and Dr. T. V. Soong, chairman of the board of the Central Bank of China.

Quotations for yen checks this week were 23.46, against 23.46 on Friday of last week. Hongkong closed at 24.45, against 24.55; Shanghai at 5.35 , against 5.50; Manila at 49.80, against 49.80; Singapore at $471 / 2$, against $471 / 2$; Bombay at 30.31 , against 30.31; and Calcutta at 30.31 , against 30.31 .

## Gold Bullion in European Banks

THE following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, $84 \mathrm{~s} .111 / 2 \mathrm{~d}$. 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 - | 1941 | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | *762,423 | *615,026 | *129,917,551 | 327,223,178 | 314,669,937 |
| France $\mathbf{y}$-- | 242,451,946 | 242,447,900 | 311,709,264 | 293,720,843 | 347,629,412 |
| Germany $\mathrm{x}_{-}$ | 3,876,150 | 3,359,600 | 3,010,000 | 2,522,000 | 2,449,550 |
| Spain.- | 63,667,000 | 63,667,000 | 63,667,000 | $87,323,000$ | 87,323,000 |
| Italy | 16,602,000 | 17,440,000 | 23,400,000 | 25,232,000 | 25,232,000 |
| Netherlan | 97,714,000 | 98,344,000 | 108,000,000 | 122,539,000 | 76,626,000 |
| Nat. Belg | 132,857,000 | 130,600,000 | 87,565,000 | 89,683,000 | 103,723,000 |
| Switzerlan | 84,758,000 | 85,120,000 | 98,978,000 | 75,079,000 | 83,537,000 |
| Sweden. | 41,994,000 | 40,339,000 | 33,111,000 | 27,844,000 | 25,655,000 |
| Denmar | 6,505,000 | 6,505,000 | 6,555,000 | 8,542,000 | 6,550,000 |
| Norway | 6,667,000 | 6,667,000 | 8,222,000 | 7,442,000 | 6,602,000 |
| Total |  |  |  | 1,065,150,021 |  |
| Prev. week_ | 697,816,803 | 696,491,430 | 862,301,75 | 1,064,754,202 | 097,360,090 |

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 rent war, regular reports were not obtainable from Spain and Italy, figures for which
are as of April 30, 1938, and March 20, 1940, respectively. The last report from are as of April 30, 1938, and March 20, 1940, respectively. The last report from France was received June 7; Switzerland, Oct. 25; Belgium, May $24 ;$ Netherlands,
May 17; Sweden, May 24; Denmark, March 29; Norway, March 1 (all as of 1940) and Germany, as of April' 18, 1941.

* Pursuant to the Currency and Bank Notes Act 1939, the Bank of England statements for March 1, 1939, and since have carried the gold hcldings of the Bank statements for March 1, 1939, and since have carried the gold hcidings of the Bank at the market value current as of the statement date, instead or the statutory price
which ounce) the Bank reported holdings of $£ 1,507,659$, equivalent, however, to only
about $£ 762,423$ at the statutory rate ( 84 s . 11 1/d. per fine ounce), according to our about $£ 762,423$ at the statutory rate ( $84 \mathrm{~s} .11 \frac{13}{2} \mathrm{~d}$. 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.
"I Gold holdings of the Bank of Germany as reported in 1939 and 1940 Include
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 are per British statutory pound about 349 francs; prior
to March 7,1940 , there were about 296 francs per pound, and as recently as September, 1936, as few as 125 tranes were equivalent to the statutory pound. For detalls of changes, see footnote to this table in issue of July 20, 1940.


## Emergency Taxation

In January, 1910, Charles Evans Hughes was Governor of the State of New York and separated by but a few years from the beginning of that distinguished career which led him almost to the presidency of the United States and finally to the position of Chief Justice, in which he continues to serve. There was then pending before the people and the Legislatures of the several States the proposal, which afterwards became the Sixteenth Amendment to the Constitution of the United States, authorizing Congress to lay and collect taxes upon incomes, without apportionment among the States upon the basis of population as required in respect of all other direct taxes. Governor Hughes conceived it to be his duty to recommend to the Legislature the rejection of the proposed amendment, and he did so in a special message transmitted on Jan. 5, 1910, but to base his disapproval upon what he considered defective wording of the intended change in the fundamental law, while indicating strongly his approval of the principle of the proposed enlargement of the Federal power of taxation. A few sentences taken from his message to the Legislature completely define the position which he regarded it as necessary to take concerning the proposal which was actually in the form that eventually became the amendment to the Constitution. First, taking strong and broad ground in favor of the principle which he believed warranted the great change in the basic law of Federal taxation, he said, in part:
I am in favor of conferring upon the Federal Government the power to lay and collect an income tax without apportionment among the States according to population. I believe that this power should be held by the Federal Government so as properly to equip it with the means of meeting national exigencies.

Then, immediately following this succinct and unequivocal declaration, Governor Hughes explained the objection that he considered ought to prevent ratification in the form in which the proposal then stood. This portion of the message was in the following words:
But the power to tax incomes should not be granted in such terms as to subject to Federal taxation the income from bonds issued by the State itself, or those issued by municipal governments organized under the State's authority. To place the borrowing power of the State and of its governmental agencies at the mercy of the Federal taxing power would be an impairment of the essential rights of phe State, which, as its officers, we are bound to defend.

Other leading statesmen of the period, notably Senator Root, disagreed with Governor Hughes's interpretation of the proposed amendment which construed it as opening the door to taxation of interest paid in respect of State and municipal borrowings and their view, which certainly assigned the narrowest possible meaning to the words "from
whatever sources derived," ultimately obtained the sanction of a majority of the Supreme Court, led by the late Chief Justice White. The authority of this decision has never been wholly accepted by the more radical proponents of taxation levied upon incomes, including the present President of the United States, and, despite the fact that the ruling has stood for two decades without any effort on the part of Congress to alter it by a further amendment, there are numerous indications that the doctrine which led Governor Hughes to oppose an amendment that he believed to be sound in principle will be revived and return to plague those who were formerly so ready to accept the rather complicated reasoning leading to the contrary conclusion.
Ratification of the income tax amendment, in the form disapproved by the present Chief Justice, was eventually favored by 42 State Legislatures while only three-Connecticut, Rhode Island and Utahadopted resolutions of rejection; and on Feb. 25, 1913, one week before the ending of the presidential term of William Howard Taft, who had urged its adoption, Philander C. Knox, as Secretary of State, proclaimed it as the then latest addition to the Constitution of the United States.
Records of political motivation are at best scanty, and at their worst too untrustworthy to be accorded credence, but it is scarcely to be believed that there were many, between July 12, 1909, when the proposal was formally offered by Congress, and its ultimate ratification by a sufficient number of the States, who relied upon the simple faith which convinced Governor Hughes that the extended power to tax thus conferred upon Congress would be continently held in reserve to be resorted to only to supply the abnormally enlarged requirements of special and therefore temporary exigencies. Yet it must be concluded, upon the record, that, unless the Legislature of New York had been convinced that it was, in ratifying a change that must always operate to lay upon citizens of the Empire State taxes much heavier than its numerical proportion of the aggregate to be raised, taxes to be collected within the State and in very large measure to be expended beyond its borders and for purposes in which its interest was indirect and remote; merely creating, as Governor Hughes opined, an emergency power to be restrained by legislative wisdom and rarely and cautiously utilized, ratification by this State would have been impossible. And if the resolution of rejection advocated by Senator Josiah T. Newcomb had been adopted at Albany and adhered to, as it might easily have been, enough other States might have been aligned which could have been led to follow conservative leadership to prevent final ratification.

But it was not to be; the view supported by Governor Hughes, as to the emergency character of income taxation, prevailed at Albany; the Amendment was ratified here and elsewhere, and for the first time in American history it was made possible, upon a national scale, for voters, wholly unconscious of their subjection to the tax-gatherer and the potent consequences of the inevitable diffusion of the ultimate incidence of excessive tax burdens, to vote exhorbitant taxation in the innocent belief that they would fall finally upon a relatively small group from which the happy supporters of huge

Federal expenditures could count confidently upon their own exclusion. The limitations of the doctrine which deceptively supports this pleasing sense of mass immunity, when income taxes are made progressively more severe upon incomes rising above the average, are not easily recognizable, yet great masses of voters must have been convinced, or without thinking accepted the conclusion, that there had been achieved the condition described, as early as 1893, by the English historian, William E. H. Lecky, when he wrote:
The inevitable result is to give one class the power of voting taxes which another class almost exclusively pay, and the chief tax-payers, being completely swamped, are for all practical purposes completely disfranchised. . . . Democracy pushed to its full consequences places the whole property of the country in the hands of the poorest classes, giving them unlimited power of helping themselves. . . . Very naturally, every restraint of economy under such a system is weakened, and the sphere of government activity and expense is rapidly increased.-Democracy and Liberty; Vol. L. pp. 32-s.
What Mr. Lecky wrote in England in 1893 might well pass as a chart defining and measuring what has happened in the United States since the adoption of the Amendment authorizing taxation, at progressive rates, of individual incomes. Far from holding this new power of taxation in reserve to meet the unpredictable requirements of inescapable, but unforeseen and incalculable emergencies, as Governor Hughes predicted, Congress, within the space of a very few years, made such taxation the fundamental basis and the productive back-bone of the entire structure of Federal taxation. The first measure of national taxation of individual incomes, adopted with the least practicable delay after the proclamation of the Amendment, provided for the quite moderate rate of $1 \%$ upon the first $\$ 20,000$ of income with a surtax at the same rate upon income in excess of that amount, but this moderation was of the briefest duration.
Very speedily, under President Wilson and even before the United States intervened in the European War of 1914-1918, the rates were notably advanced, the rates of progression in respect of the larger incomes were greatly increased, and the system developed so as emphatically to establish precisely that condition which had been described in advance by Mr. Lecky. Regularly, since that time, the rates have been advanced, especially in respect of the larger incomes, and very rarely have there been any reductions. Even during the period of retrenchment under Presidents Harding and Coolidge, when there were real efforts at economy in Federal expenditure and Governmental outlays were actually cut down quite materally, Congress in the main rejected the Treasury Department's recommendations in favor of reductions in the highest ratebrackets, which obviously most effectively interfere with accumulation of productive capital and diminish the supply and utilization of labor-saving tools and machinery, in order to popularize the fiscal management by distributing the possible reductions among the greatest possible number of taxpayers. But, of course, all tax-reduction became impossible when the New Deal got under way and, although Candidate Roosevelt had declared, in 1932, that Federal taxation under President Hoover, his opponent, was impossibly high and seriously detrimental to American labor and industry, President

Roosevelt has steadily augmented the public burdens of taxation, especially those that rest initially upon the few and permit the largest multitude of the voters to excape from tax-consciousness.
During the fiscal year of 1913, when the Income Tax Amendment took effect, the total receipts of the Federal Government amounted to $\$ 724,111,230$ and expenditures to $\$ 735,081,431$. That was almost the end of other than astronomical figures, but during the twelve months that ended with June 30, 1916, the receipts aggregated $\$ 782,534,548$ and expenditures were $\$ 734,056,202$. Since 1917 the lowest expenditures of any year totaled $\$ 3,493,584,519$, in 1930; in the first full year under President Franklin D. Roosevelt the total rose to $\$ 7,105,050,085$, of which only $\$ 3,115,5554,050$ was supplied out of revenues; and last year the total of expenditures was $\$ 9,666,085,539$, with total revenues of $\$ 5,924,836,402$. Income taxation, among most other expedients of Federal taxation, had been raised, in order to obtain these results, to extreme levels and, in respect of many brackets the high levels attained were believed by competent authorities to have been advanced beyond the point of maximum productivity. So far from there having been left even a safe margin in income taxation to be held in reserve for an exigent emergency no sound student of public finance ought to be willing to venture the assertion that further increases in the rates demanded, particularly in respect of the largest taxpayers, may not actually diminish the accruing income to the Government.
Thus when there was every reason for conservation of the fiscal resources of the American people by their Government, when the instinctive reaction of every reasonable man and woman composing the electorate should have been towards the safe husbanding of the power to tax and the ability to borrow upon the credit of future taxation, there was no conservation of such resources, reckless and headstrong administration rushed headlong into rising budget expenditures and accumulating budget deficits, cautious counsel was ignored or reviled, no emergency was foreseen and for that which was not foreseen there was no preparation. And now the emergency for which no suitable margin of reserved power to tax was left has suddenly come upon the people of the United States, or is at least conceived by their titular leadership to be fully upon them. Upon about $32,500,000$ families, who constitute the population of this country among which almost $11,000,000$ families have been characterized by the Chief Executive as, under the compulsion of poverty, remaining ill-fed, ill-housed, and ill-clothed there has come an emergency demand, as the President affirms, for $\$ 12,500,000$, 000 to be raised by a year's taxation; although the year of highest revenues in the past, which was 1938, produced only $\$ 6,241,661,227$.
That is the problem with which the Committee on Ways and Means of the House of Representatives, under Chairman Robert L. Doughton, of North Carolina, has begun to struggle. Early in their exploration the committeemen are likely to make the discovery that the income tax resources upon which they might otherwise have depended have been so largely exhausted during the last eight years that the principal recourse now remaining is the undesired one of imposing taxes upon general consumption, either in the form of sales taxes or
some other taxes of kindred character. Bitterly must they regret, as they commence their deliberations, that such an extreme proportion of the taxing and borrowing resources of the Untied States were exhausted in the unproductive extravagances of the New Deal before the imperious demands of the present were considered. Bitterly must they regret that the wise restraint in resort to income taxation imagined and hoped for by Governor Hughes, when that wide door was opened by the Amendment of 1913, proved to be so illusory that it left no vestige in practice and any increases now attempted in that field must be undertaken without warrantable confidence that they will not prove to be self-defeating. Chief Justice Marshall declared that "the power to tax is the power to destroy" and although smaller men among recent jurists have questioned that truth it has more than demonstrated itself in widespread experience. Moreover, the limit of the taxing power is the destruction to which it extends. In the first act of Troilus and Cressida, Shakespeare made Ulysses say:

Then everything includes itself in power,
Power into will, will into appetite;
And appetite, a universal wolf,
So doubly seconded with will and power,
Must make perforce a universal prey,
And fast eat up himself.
These are apt words in which to epitomize the ultimate stages of a sequence sure to result when a majority of any people, supposing itself to be immune from the burdens of wantonly excessive taxation that it has intended to impose upon a small fraction only of its countrymen, finds suddenly and startlingly that, having exhausted all the possibilities of taxing the minority, it must assume added and heavy burdens and to meet them has left no remaining alternative except even more cruelly to tax itself than it had ever intended to tax others.

## Attack on Insurance Companies Continues

It seems curious that the recent Temporary National Economic Committee monograph on "Savings, Investment, and National Income" has apparently exploded in a vacuum, with no public discussion.

Perhaps that is just as well, because the monograph contains a body of sophistry well calculated to further the aims of Washington's platonic ideamen whenever the war emergency clears; perhaps it is as well that it is written in terms too highbrow for the public.

However, these TNEC documents are likely to be used in future years as source-material by ambitious professors whose twentieth century role in somewhat akin to the thirteenth century role of the Paris schoolmen whose abstruse logic helped handsomely to build up the power of the French throne at the expense of French society. Already Stuart Chase, the semantic man, has begun writing popular articles quoting one-sidedly from one-sided testimony before the TNEC. With the imprimatur of a congressional committee, one-sided economic theories have a much higher prospect of survival in a confusing world than they could hope to enjoy on the bare recommendation of their popular readability; for these new-school friends of "the have-
nots, right or wrong" show a singular callousness to the common American man's liking for plain thoughts plainly spoken.
It may also mean something that the "Savings, Investment, and National Income" monograph dealing at great length with the life insurance business has appeared just a month following Monograph No. 28-a "Study of Legal Reserve Life Insurance Companies." Monograph No. 28 devoted well over 300 pages of abuses and alleged abuses in the life insurance business, but ascended in the last few pages into the stratosphere of economic theory for the purpose of dropping its common-stock bomb. The bomb was only half loaded; the fashionable anti-big-company argument based on the fashionable savings theory was only haltingly developed. Now comes Monograph No. 37, developing this theory at great length, and devoting 14 pages out of 100 to the life insurance business, touching only cursorily on savings banks, investment banking, commercial banking, \&c. The master minds of the TNEC are nothing if not keen on the right publicity angle-it is unfortunate that as much cannot be said for the life insurance people-and there could be no better timing than this. Sporadic bills are already beginning to appear as an advance light Stuka attack on the outpost and weaker positions of the life insurance companies, and Monograph No. 37 appears as an excellently timed piece of political propaganda to soften up the companies under attack.

Before considering the argument of the "Savings, Investment, and National Income" monograph, it might be worth while to review the bills which have so far appeared.

Representative Sam Hobbs of Alabama has two bills, H.R. 3796 and 3797. They apply, now, only to mail order or so-called "phantom" insurance companies. One would ban the use of the mails to such companies unless they comply with the insurance laws of the States where at present they sell by the use of radio and newspaper advertising, without agents. And the second would give such companies the choice of either complying with State insurance laws where they sell, getting a Securities and Exchange Commission permit-or being banned from the mails.

These bills have received no official condemnation from the legal reserve insurance companies, for obvious reasons. Representative Hobbs is not riding the SEC or TNEC coat-tails; he has been patiently inserting these bills in Congress since 1937. They do not affect the regular legal reserve companies. There has been a rapid growth of these mail-order companies in recent years; some of them are respected by those who know their insurance, but some have built up a very questionable business with thousands of policyholders and insignificant reserves. These mail order companies, operating without agents, are of course competitors of the regular companies, and would be competitive thorns in their flesh were it not that-as the savings bank life insurance departments have found out-insurance is sold in multo but bought in parvo.

There is a Reeves bill, along the line of the Hobbs bills, but with slighter enactment prospects.
The indefatigable Honorable Wright Patman, astute dealer in public prejudices, is preparing to introduce a bill to give the Federal Deposit Insurance Commission authority to operate a $\$ 150$,-

000,000 fund to guaranty insurance policies up to $\$ 5,000$, to be raised by a payment of a onetenth of one per cent assessment on premiums by companies voluntarily entering the system. A "limited amount" of this reserve would be invested in common stocks. This amusing bill probably has about the same prospect of enactment as Mr. Patman's H.R. No. 1 in 1940 to kill off the chain stores by punitive taxes. Its chief significance is to indicate the trend. Mr. Patman has a keen sense for the trend of public prejudices.
To return to the "Savings, Investment, and National Iucome" monograph. The theme, briefly, is that since 1935 the volume of American "savings" has recovered to the level of the 1920 's, but without corresponding "investment" outlet for these savings. And, since "all incomes must be spent for consumption or investment," it is argued that this is why we have semi-depressions and under-employ-ment-or did have until the defense program came along. "And," runs the argument, "a larger proportion of individual savings is transferred to institutions now than before 1929." And a good part of this goes to the life insurance companies. "Savings flowing to life insurance companies-whether measured by premium income, total income, or increase in assets adjusted for change in policy loans-were substantially higher in proportion to national income in the 1930's than in the 1920 's." And "life insurance assets show the greatest geographical concentration. $\qquad$ ."The life insurance companies "were the only savings institutions investigated by the TNEC." They "are absorbing a larger share of the national income than before the depression."
These companies, it is found, are run by men who on account of their age, college education, experience and large incomes "may be expected to prefer large transactions and investments apart from the relative costs involved, to small ones; and to prefer security and conservatism in the form of conventional accounting ratios rather than in 'character' as the old country banker knew it. These conditioning characteristics may help to explain, too, why insurance executives uniformly oppose liberalization of legal investment requirements, despite the fact that they found great difficulty in investing their funds under present conditions. . . ."

But this feint attack on the companies' conservative leadership does not follow through. The argument shifts to the point that ". . . with the exception of United States Government securities, the supply of securities available for investment since 1929 has not kept pace with the flow of savings to savings institutions." Hence the companies cannot find outlets for the funds flowing into their "concentrated" control. And so the companies have accumulated cash far in excess of the levels of the 1920's.

So far there is no argument. "The insurance executives agreed that their companies have held and now hold too much cash." They cannot find satisfactory investment outlets. Everybody agrees.
But the next step in the argument is, as Pat said when he stepped into the empty elevator shaft, a son of a gun.
"The growth of cash hoards," says the report on page 50, "slows down the rate of economic activity, and thus destroys . . . the continuous operation
of the economic system. . . . To solve this problem requires frank dealing with this fundamental paradox. So far as life insurance is concerned it may require a shift away from contracts which require savings to others which will be essentially riskspreading, and, strictly speaking, insurance contracts."

In other words, the approximately $\$ 1,000,000,000$ of company-held funds not invested, compared with the thirty-odd billion already invested, is justification for pushing new and radical risk-taking policies on the companies.

This, in the face of the unmentioned fact that total bank deposits in the last 10 years have jumped some $\$ 30,000,000,000$ to around $\$ 60,000,000,000$ though bank debits (until the defense program) were below the level of the 'twenties, so that it may be safely said that the rest of the country has piled up some $\$ 30,000,000,000$ of idle funds.

This, in spite of the fact that if the insurance companies' idle $\$ 1,000,000,000$ were totally invested and kept invested, the temporary increase in employment would be trifling.

This, in spite of the fact that the commercial banks now have $\$ 6,000,000,000$ of idle funds or excess reserves.

And in spite of the fact that another branch of the Government has been sporadically proposing that a large proportion of this idle $\$ 6,000,000,000$ of member bank reserves be sterilized.

And in spite of the fact that if the companies invested this $\$ 1,000,000,000$ of unspent policyholders' savings, practically the whole $\$ 1,000,000,000$ would merely move into the hands of some present bondholders who could not be relied on to pass it on still further. (Tables furnished in the monograph itself show that the total of "productive" capital issues has not touched $\$ 1,000,000,000$ in a single one of the last 10 years, and in the five prewar years $1935-39$ averaged hardly over $\$ 300$, 600,000 .)

And in spite of the fact that the previous Monograph No. 28 ("Study of Legal Reserve Life Insurance Companies") built up, near its end, a serious picture of the growing demand-liabilities of the life companies involved in annuity contracts, settlement options, and potential requests for policy loans and cash surrender values "subject to immediate withdrawal on demand of the policyholder"-which certainly justifies the companies' keeping themselves in far more liquid condition than 10 years ago.

And in spite of the fact that Monograph No. 37 itself ("Savings Investment, and National Income") says "the supply of securities available for investment since 1929 has not kept pace with the flow of savings to savings institutions"-i.e., it is not necessarily a surplus of savings, but quite possibly a dearth of would-be borrowers, that has caused the present slow-down.

And in spite of the fact that Monograph No. 37 devotes not one word, from cover to cover, to any "frank" look-see into the reasons for this falling-off in would-be borrowers. All it does is to point out, in a section on "Factors Governing the Level of Investment," that we have not had the boom in residential building, consumer credit, or foreign lending, nor the urban migration, nor new automobile industry that we had in the 'twenties. It does not say why, nor does it waste one word on the capital
gains tax, Utility Act, Government competition, or anti-business obsession of the Government, which may have choked off risk-taking.
And in spite of all evidence from the Reconstruction Finance Corporation and the Federal Reserve to the effect that small loans to small business are for the most part politically over-touted and economically under water to begin with.

And in spite of the obvious fact that there is no fixed total volume of national income which must be spent or invested annually in order to keep up employment.
And in spite of the fact that if conditions are right, would-be borrowers can always find cash, out of the sock or on the cuff, for their ventures, without breaking into the strong-boxes of the life insurance companies to get at funds held there in trust for policyholders who have put them there with, above all other things, the hope and confidence that the middle-aged, country-club, self-perpetuating, interlocking, college-trained, highly-paid, perhaps stuffed-shirt-but conservative and promise-keep-ing-insurance executives won't take risks with them.

## The Course of the Bond Market

All classes of bonds have been fairly strong this week, and all of the group averages have advanced.

Medium grade and speculative rail bonds have been strong in active trading. Among the former Great Northern G 4s, 1946, advanced one to $102 \%$. Southern Pacific issues have been especially strong, the San Francisco Terminal $4 \mathrm{~s}, 1950$, recording a new high at 88 , while the debenture $41 / 2 \mathrm{~s}$ scored gains of over 4 points. New York Central issues have been higher, as were Nickel Plate, Illinois Central and Atlantic Coast Line bonds. Defaulted rails registered gains in active trading.

In a somewhat more active market than has prevailed for some time utility bonds advanced on a fairly broad front this week. High grades, with only few exceptions, recovered further ground, and many issues attained the high levels for the year. Canadian issues, because of growing economic integration with the United States, have been in considerable demand, and Canada Northern Power 5s, 1953; Gatineau Power $33 / 4 \mathrm{~s}$, 1969, and Shawinigan Water \& Power $41 / 2 \mathrm{~s}, 1970$, advanced several points.

A better tone has been observed among industrial bonds this week, but gains have been primarily confined to fractions, excent that a number of lower-grade issues scored gains of a point or better. The latter include the Hudson Coal 5s, 1962; General Steel Castings $51 / 2 \mathrm{~s}, 1949$; Atlantic, Gulf \& West Indies S.S. Lines 5s, 1959; building materials company issue such as Celotex $41 / 2$ s and Certain-teed Products $51 / 2 \mathrm{~s}$ and the Childs Co. 5s, 1943. While steel company obligations have been generally steady to firm, the Otis $41 / 2 \mathrm{~s}, 1962$, lost $41 / 2$ points at 79 . Oils have been steady to fractionally higher. Changes in other groups were of but minor importance.
The announcement of the new United States-Canadian defense production agreement released strong support for Dominion issues which touched new high levels for the year with gains up to five points. Toward the close sentiment was somewhat improved throughout the list and favored in particular the more speculative issues. Among the latter Haiti 6s advancing another 7 points have again been the outstanding performer among Latin American issues. Panama 5 s firmed up and Santa Fe 4s gained a point on small turnover. The European list has been mixed as Danish and German issues hardened, while Belgian 6s lost more than 7 points. There has been some slight improvement in Australian obligations, and among Japanese loans Ujigawa 7s were bid up higher.
Moody's computed bond prices and bond yield averages are given in the following tables:

| MOODY'S BOND PRICES $\dagger$ (Based on Average Yields) |  |  |  |  |  |  |  |  |  | MOODY'S BOND YIELD AVERAGES $\dagger$ (Based on Individual Closing Prices) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1941 \\ \text { Dady } \\ \text { Averajes } \end{gathered}$ | U. S. Goot. Bonds | $\begin{array}{\|l\|} \text { Avge. } \\ \text { Corpo } \\ \text { Tate } \end{array}$ | Coiporate by Ratings * |  |  |  | Corporate by Group ${ }^{*}$ |  |  | $\begin{gathered} 1941 \\ \text { Dally } \\ \text { Aperage } \end{gathered}$ | Atge. rate | Corporate by Ratings |  |  |  | Corporate by Groups |  |  |
|  |  |  | Aaa | Aa | A | Baa | R. | $P . U$. | Indus. |  |  | Aab | Aa | A | Baa | R. $R$ | P. U. | $n d u$ |
| 25. | 118.62 | 108.21 | 116.61 | 112.75 | 106.56 | 91.19 | 96.69 | 110.34 | 112.19 | $\mathrm{Apr}, 25$ | 3.38 | 2.82 | 3.02 | 7 | 3 | 3.96 | 3.15 | 3.05 |
| 24 | 118.65 | 106.21 | 116.61 | 112.75 | 106.39 | 91.34 | 96.69 | 110.34 | 112.37 | 24 | 3.38 | 2.82 | 3.02 3 3 | 3.37 3 3 | 4.32 4.32 | 3.96 <br> 3.96 | 3.15 <br> 3.15 | 3.04 3.05 |
| 23 | 118.61 | 106.21 | 116.61 | 112.75 | 106.39 | 91.34 | 96.69 | 110.34 | 112.19 |  | 3.38 | ${ }_{2}^{2.82}$ | 3.02 3.02 | 3.37 <br> 3.37 | ${ }_{4}^{4.34}$ | 3.96 | 3.15 | 3.05 |
| 22. | 118.69 | 106.04 | 116.80 | 112.75 | 106.39 | 91.05 | 96.54 | 110.34 | 112.19 |  | 3.39 3.39 | 2.81 2.81 | 3.02 3.02 | ${ }_{3.37}$ | 4 | 3.97 | 3.15 | 3.06 |
| 21 | 118.65 | 108.04 | ${ }_{116.41}^{116.80}$ | ${ }_{112}^{112.75}$ | ${ }_{106.39}^{106.39}$ | ${ }_{90}^{90.91}$ | ${ }_{96.54}^{96.54}$ | 1110.34 | ${ }_{112.00}^{112.00}$ |  | 3.39 3.40 | 2.81 2.83 | 3.02 <br> 3.03 | ${ }_{3}^{3.37}$ | 4.35 4.35 | 3.97 | 3.16 | 3.06 |
| 19. | 118.28 | ${ }_{1058}^{105.86}$ | ${ }_{116.41}^{116.41}$ | ${ }_{112}^{112.56}$ | ${ }_{106.39}^{108.39}$ | ${ }_{90.91}^{90.91}$ | ${ }_{96.54}^{96.54}$ | 1110.34 | 112.00 112.00 | 18 | 3.40 3.40 | 2.83 2.83 | 3.03 3 | 3.37 | 4.35 | 3.97 | 3.16 | 3.06 |
| 18. | 118.28 | ${ }_{105.86}^{105.86}$ | ${ }_{116.41}^{116.41}$ | ${ }_{112}^{112.37}$ | ${ }_{106.04}^{108.39}$ | ${ }_{90.91}^{90.91}$ | ${ }_{96.54}^{96.54}$ | $\xrightarrow[109.97]{110.15}$ | 112.00 | 17 | 3.40 | ${ }_{2.83}^{2.83}$ | 3.04 3.04 | 3.39 | 4.35 | 3.97 3 3 | 3.17 | 3.06 |
| 16. | 117.69 | 105.69 | 116.41 | 112.19 | 108.04 | 90.91 | 96.54 | 109.97 | ${ }_{111}^{11.62}$ |  | 3.41 <br> 3.41 | 2.83 <br> 2.83 | 3.05 <br> 3.06 | 3.39 <br> 3.38 | 4.35 4.35 | 3.97 <br> 3.97 | 3.17 | 3.08 |
| 15 | ${ }_{117.55}^{117.48}$ | ${ }_{105}^{105.69}$ | ${ }_{116.22}^{116.41}$ | ${ }_{112}^{12.00}$ | ${ }_{106.04}^{106.21}$ | 90.91 90.91 | ${ }_{96.54}^{96.54}$ | ${ }^{109.97}$ | ${ }_{111.81}^{111.62}$ |  | 3.41 | 2.84 | 3.05 | 3.39 | 4.35 | 3.97 | 3.18 | 3.07 |
| 14. | 117.48 | ${ }_{105.69}^{105.69}$ | ${ }_{116.41}^{116.22}$ | 112.19 112.00 | ${ }^{106.04}$ | ${ }_{90.91}^{90.91}$ | ${ }_{96.54}^{96.54}$ | 109.79 109 | ${ }_{111.81}^{111.81}$ |  | ${ }_{3.41}^{3.41}$ | 2.83 | 3.06 | 3.39 | 4.35 | 3.97 | 3.18 | 3.07 |
| 11. | stock | Exchan | ge Clos | ed |  |  |  |  |  | 11 | Stock | Exchan | ${ }_{3}{ }_{3.05}{ }^{\text {Clos }}$ | 3.38 | 6 | 3.97 | 3.18 | 3.07 |
| 10.- | 117.36 | 105.69 | 116.41 | 112.19 | 106.21 | 90.77 | 96.54 | 109.79 | 111.81 |  | 3.31 | ${ }_{2}^{2.83}$ | 3.05 <br> 3.05 | ${ }_{3.38}^{3.38}$ | 4.35 | 3.97 | 3.17 | 3.07 |
| 9 | 117.42 | ${ }_{105}^{105.86}$ | ${ }_{116.41}^{116.41}$ | ${ }_{112.19}^{112.19}$ | ${ }_{108.21}^{108.21}$ | 90.91 91.05 | ${ }_{96.69}^{96.54}$ | 109.97 | ${ }_{111.81}^{111.81}$ |  | 3.40 3 | ${ }_{2}^{2.83}$ | 3.04 | 3.38 | 4.34 | 3.96 | 3.17 | 3.07 |
|  | 117.45 | ${ }_{108.04}^{105.86}$ | ${ }_{116.61}^{116.41}$ | ${ }_{112}^{112.37}$ | ${ }_{108.39}^{108.21}$ | 91.05 91.19 | ${ }_{98.85}^{96.69}$ | 110.15 | ${ }_{112}^{11.81}$ |  | ${ }_{3} 3.39$ | 2.82 | 3.04 | 3.37 | 4.33 | 3.95 | 3.16 | 3.05 |
| 5 | 117.48 | 108.04 | 116.80 | 112.37 | 108.21 | 91.34 | 96.85 | 109.97 | 112.19 |  | 3.39 | 2.81 | 3.04 | 3.38 | 4.32 | 3.95 | 3.17 | 5 |
| 4. | 117.55 | 108.04 | 116.80 | 112.37 | 106.21 | 91.48 | 97.00 | 109.97 | 112.19 |  | 3.39 | 2.81 | 3.04 | ${ }_{3}^{3.38}$ | 4.31 | ${ }_{394}$ | 3.17 | 3.05 |
| 3. | 117.57 | 106.04 | 116.80 | ${ }^{112.37}$ | 106.21 | 91.34 | 97.00 | 109.97 | 112.19 |  | 3.39 3.39 | 2.81 2.82 | 3.04 <br> 3.04 | 3.38 3.38 3 | 4.33 | ${ }_{3.95}$ | ${ }_{3.17}$ | 3.05 |
| 2. | ${ }_{117.72}^{117.68}$ | 106.04 106.04 | (116.61 | ${ }_{112.19}^{112.37}$ | ${ }_{108.21}^{108.21}$ | 91.19 91.34 | 96.85 96.85 | 109.97 109 | $\xrightarrow{112.00}$ |  | 3.39 3.39 | 2.82 | 3.04 3.05 | ${ }_{3.38}^{3.88}$ | 4.32 | 3.95 | 3.17 | 3.0 |
| $1 .-$ | 117.72 | 108.04 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| r.28.- | 117 | 105.86 | 116.41 | 112.19 | 108.04 | 91.05 | 96.54 | 109.79 | 111.81 | Mar. 28 | 3.40 | 2.83 | 3.05 | 3.39 | 4.34 4.36 | 3.97 <br> 3.97 | 3.18 3.46 | 3.07 3.02 |
| 21. | 117.85 | 108.21 | 117.00 | 112.93 | ${ }^{106.56}$ | 90.77 | 96.54 | 110.15 | ${ }^{112.75}$ |  | 3.38 3 3 | 2.80 288 | 3.01 2.99 | 3.36 3.36 3 | 4.38 | 3.97 3.97 | 3.18 3.17 | ${ }_{2} .99$ |
| 14 | 117.77 | 100.21 | 117.40 | 113.31 | 106.56 | ${ }_{90}^{90.48}$ | ${ }_{96.23}^{96.54}$ | 109.97 | ${ }_{113.12}^{113.31}$ |  | 3.38 3.39 | 2.78 2.78 | 2.99 2.99 | 3.36 3.37 | 4.40 | 3.99 | 3.17 | 3.00 |
| b. 78 | 116.90 | ${ }^{108.04}$ | 117.40 117.20 | ${ }_{112}^{113.31}$ | ${ }_{106}^{106.39}$ | 90.20 89.78 | ${ }_{95.92}^{96.23}$ | 109.97 | ${ }_{112.75}^{113.12}$ | Feb. 28 | 3.39 3.40 | 2.78 2.79 | 3.98 | ${ }_{3.38}^{3.3}$ | 4.43 | 4.01 | 3.18 | 3.122 |
| $\text { eb. } 28$ | ${ }_{116.08}^{116.93}$ | 1 | 117.20 117.00 | 112.75 | ${ }_{108}^{106.21}$ | 89.78 89.52 | ${ }_{95.82}^{95.92}$ | 109.79 109.60 | $\xrightarrow{112.75}$ | Feb. 28 | 3.42 | 2.80 | 3.02 | 3.39 | 4.45 | 4.03 | 3.19 | 3.02 |
| 14-- | 116.24 | 105.86 | 117.60 | 113.12 | 106.21 | 89.64 | 95.92 | 109.60 | 113.12 |  | 3.40 | 2.77 | ${ }_{2}^{3.00}$ | ${ }_{3}^{3.38}$ | 4.44 4.40 | 4.01 3.97 | 3.19 3.18 3.18 | 3.019 2.98 |
| 7. | 116.52 | 106.21 | 117.80 | ${ }_{113}^{113.31}$ | ${ }_{108}^{106.39}$ | 90.20 | ${ }_{96.85}^{95.54}$ | 109.79 10979 | ${ }_{113}^{113.31}$ | Jan. 31 | 3.38 3.37 | 2.76 2.75 | 2.99 2.97 | ${ }_{3.37}^{3.37}$ | 4.37 | ${ }_{3}^{3.95}$ | 3.18 | 2.97 |
| an. 31-- | ${ }_{117}^{117.14}$ | ${ }_{108}^{108.39}$ | ${ }_{117}^{118.00}$ | ${ }_{113}^{113.70}$ | ${ }_{106.56}^{106.39}$ |  |  |  | ${ }_{113.50}^{113.70}$ | Jan. 31 | 3.36 3.36 | 2.77 | 2.96 | 3.36 | 4.36 | 3.93 | 3.17 | 2.98 |
| 24-- | ${ }^{117.64} 1$ | 108.56 106.56 | ${ }_{118.20}^{117.60}$ | 113.89 113.89 | ${ }_{108.56}^{106.56}$ | 90.77 90.48 | ${ }_{96.69}^{97.16}$ | 1 | ${ }_{113}^{113.89}$ |  | 3.36 3 | 2.74 | 2.96 | 3.36 | 4.38 | 3.96 | 3.16 | 2.96 |
| 10. | 118.03 | ${ }_{108.56}$ | 118.20 | 114.27 | 106.56 | 90.34 | ${ }^{96.69}$ | 110.15 | 114.08 |  | 3.37 | 2.74 | 2.94 | 3.36 3 | 4.39 4.43 | 3.96 4.01 | 3.16 <br> 3.16 <br> .15 | 2.95 |
| 3. | 118.65 | 108.39 | 118.40 | 114.46 | 108.39 | 89.78 | ${ }_{97}^{95.92}$ | 110.15 | ${ }^{114.46} 1$ | High 194 | 3.37 3 3 | 2.73 2.84 | 2.93 3.06 | 3.37 3.39 | 4.48 | 4.03 | 3.20 | 3.08 |
| High 1941 | 119.05 | ${ }_{105.52}^{108.74}$ | ${ }_{116.22}^{118.60}$ | ${ }_{112.00}^{114.85}$ | ${ }_{106.04}^{106.74}$ | 89.23 | ${ }_{95.62}^{97.31}$ | 1109.42 | ${ }_{111.62}^{114.68}$ | Low 1941 | ${ }_{3}^{3.35}$ | 2.72 | 2.91 | 3.35 | 4.31 | 3.92 | 3.14 | 2.92 |
| High 1940 | 119.63 | 106.74 | 119.00 | 115.04 | 106.74 | 89.92 | 96.07 | 110.88 | 114.85 | High 1940 | 3.81 | 3.06 | 3.19 | 3.78 | 5.24 | 4.68 4.00 | 3.42 3.12 | 3.36 2.91 |
| Low 1940 | 113.02 | 99.04 | 112.19 | 109.60 | 52 | 79.37 | 86.38 | . 5 | 106.5 | 1040 | 3.35 | 2.70 | 2.90 | 5 | 42 | 4.00 | 3.12 |  |
| $\begin{aligned} & 1 \begin{array}{l} 1 \mathrm{Yr} . A^{A} g o \\ \mathbf{A p r} \cdot 25^{\prime} 40 \end{array} \end{aligned}$ | 116.03 | 103.64 | 116.41 | 113.31 | 102. | 85.8 | 91. |  | 112.37 |  | 3.5 | 2.83 | 2.99 | 3.57 | 4.72 | 4.32 | 3.22 | 3.04 |
| 7s.Apo |  | 98.73 | 75 |  | 96.85 | 80.32 | 86. | 104.14 | 106.92 |  | 3.83 | 3.0 | 3.20 | 3.95 | 5.16 | 4.65 | 3.50 | 3.34 |
| Apr. 25 \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, April 25, 1941.
Business activity is still holding around the lowest level of the current year, this due largely to the coal strike, which up to the present time shows little signs of being settled.
The War Department warns that plants working on national defense orders were having to curtail operations drastically because of the growing shortage of coal, while President Roosevelt was informed that the Nation has only a two weeks' supply of soft coal as a result of the continued strike. War Department officials said not only that numerous major steel companies and textile mills working on defense orders were having to curtail production, but also that it would take at least a week to start filling coal orders after a strike settlement: The labor situation is now becoming such a serious menace to the defense program that the Administration must soon take drastic steps or the effects will become little short of tragic for the whole country.
According to the "Journal of Commerce," the weekly index of business activity registered 109.5, which compares with 109.1 for the previous week and 93.6 for a year ago. Automotive activity showed a marked gain, and petroleum runs to stills were moderately higher.

Power production declined for the sixth successive week in the period ended April 19, dropping to $2,701,879,000 \mathrm{kwh}$. from $1,720,790,000$ a week earlier as seasonal influences continue to make themselves felt, the Edison Electric Institute report shows. This compares with $2,421,576,000 \mathrm{kwh}$. in the 1940 week.
Loading of revenue freight for the week ended April 19 totaled 708,651 cars, according to reports filed by the railroads with the Association of American Railroads and made public today. This was an increase of 28,843 cars over the preceding week this year, 80,183 more than the corresponding week in 1940 , and 150,784 above the same period two years ago. This total was $115.18 \%$ of the average loadings for the corresponding week of the 10 preceding years.
Increasing shortage of coke resulting from the coal strike is causing a further sharp curtailment in steel-making operations, with the result that the defense program will be seriously impeded if the coal impasse continues much longer. Alarmed defense officials estimate that steel operations
may be off as much as 10 points next Monday, it was learned. This week the ingot rate dropped 2.3 points.
If the strike lasts another week, steel output will decline at the rate of $1,500,000$ tons a month, according to these same defense authorities. In the meantime pig iron is being replaced with scrap in ingot manufacture to such a degree that the dwindling iron and steel scrap supply may become a matter of early concern.
Aside from the plight of the steel companies, other defense industries are appealing to the Office of Production Management for much needed coal. Government control of iron and steel prices, which has been in effect for three weeks, is not working smoothly, and a particular hardship is being caused to foundries, the "Iron Age" states in its midweek review, issued lately.
"Iron Age" said that at the time of the price order, steel companies were engaged in studies to determine the price advance necessary to compensate in part for the recent wage increase.
"It was apparently the intention of the leading producer to absorb half of the wage increase and put moderate price increases into effect," the survey observes, adding that any steps looking to higher steel prices were "nipped" by the order which pegged prices. At the same time, how-ever, the Price Administrator "left the door open" for proof of any undue hardship on smaller companies.
The usual post-Easter letdown in retail trade has failed to develop, and in its stead there has been exceptionally heavy activity in retail sales, it was indicated today. Favorable weather and accelerated purchasing power of the public through higher payrolls and increased farm income helped stores move a near-record volume of merchandise in the last week, Dun \& Bradstreet, Inc., said in its weekly survey. Stores were thronged with shoppers, relatively few of which were found to be "just looking," the agency said. Sales totals again ranged sharply above the corresponding week a year ago, it was said. Except for the Northwest, where gains continued somewhat smaller than average, all major regions recorded increases of better than $10 \%$.

Freakish weather prevailed in not a few areas of the country the past week, resulting in very unusual conditions of rainfall, which was frequent and heavy in the interior of the country and mostly absent in the more Eastern States The latter accounted for many of the forest fires, the unusual warmth creating an urgent demand for moisture.

Widespread heavy precipitation occurred in most of the central and west Gulf States and nearly all the interior Valley and the Great Plains, though the weekly totals were light in some northern plains sections. The heaviest falls were reported in western Arkansas, eastern Oklahoma, southeastern Kansas, and most of Missouri, with many stations having weekly totals of 2 to 7 inches or more. Much of the Ohio Valley had from 1 to 2 inches of rain, and most of the Great Plains from central South Dakota southward from 1 to 2 inches. Heavy snows occurred in the Plains area ranging from 6 inches in parts of western Kansas up to 12 to 20 inches in some central sections of Montana. In the New York City area the weather was gen. erally clear and cool the past week.
The weather was clear and cool on Friday, as temperatures ranged between 39 degrees and 60 degrees. Local frosts were forecast for the suburbs Friday night, with the thermometer dropping to about 45 degrees in the city and 10 points lower in outlying sections. Prevailing winds were light and from a northeast to easterly direction, with the prospect of partly cloudy and slightly warmer weather on Saturday; highest temperature on the latter day was placed at about 68 degrees.
Overnight at Boston it was 40 to 50 degrees; Pittsburgh, 33 to 53 ; Portland, Me., 35 to 48 ; Chicago, 37 to 51 ; Cincinnati, 38 to 63 ; Cleveland, 30 to 54 ; Detroit, 30 to 51 ; Milwaukee, 31 to 48 ; Charleston, 61 to 82; Savannah, 64 to 82 ; Kansas City, Mo., 41 to 62 ; Springfield, Ill., 37 to 61; Oklahoma City, 47 to 66; Salt Lake City, 41 to 67, and Seattle, 43 to 67 .

Commodity Price Indexes of Ten Countries Compiled by General Motors and Cornell University
General Motors Corp. and Cornell University, which prior to the European war had collaborated in the publication of a world commodity price index, have resumed issuance of international price statistics, but on a different basis than before the war. Instead of a composite index of world prices, these organizations now are publishing the information only as individual country indexes.

The index is built upon 40 basic commodities and the list is the same for each country in so far as possible. Each commodity is weighted uniformly for each country, according to its relative importance in world production. The actual price data are collected weekly by General Motors Overseas Operations from sources described as "the most responsible agencies available in each country, usually a government department." The commodities involved include "a comprehensive list of several groups, including grains, livestock and livestock products, miscellaneous foods (coffee, cocoa, tea, sugar, \&c.), textiles, fuels, metals, and a list of other miscellaneous materials (rubber, hides, lumber, newsprint, linseed oil, \&c.)." Weights assigned in the index to the different commodity groups are as follows: Grains, 20; livestock and livestock products, 19; vegetable fats and other foods, 9; textiles, 12; fuel, 11; metals, 11; Miscellaneous, 18.

The indexes, which are based on prices expressed in the currency of each country, were reported April 21 as follows:
(August, 1939=100)

|  | $\left\|\begin{array}{c} \text { Arpen } \\ \text { tina } \end{array}\right\|$ | $\begin{aligned} & \text { Aus- } \\ & \text { ctali } \end{aligned}$ | $\begin{aligned} & \text { Can- } \\ & \text { ada } \end{aligned}$ | Eng- <br> land | Java | $\underset{\text { Mex }}{\substack{\text { Mex }}}$ | $\begin{aligned} & \text { Newo } \\ & \text { Zeal' } \end{aligned}$ | $\begin{aligned} & \text { Swe- } \\ & \text { den } \end{aligned}$ | $\begin{array}{\|} \text { Switz- } \\ \text { erland } \end{array}$ | $\left\{\begin{array}{l} \text { United } \\ \text { States } \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940- |  |  |  |  |  |  |  |  |  |  |
| May.-. | 120 | 118 | 120 | 143 | 116 | 113 | 112 | 131 | 132 | 112 |
| June. | 118 | 118 | 120 | 144 | 116 | 113 | 114 | 131 | 136 | 109 |
| July- | 118 | 118 | 120 | 145 | 115 | 112 | 114 | 132 | 140 | 109 |
| August... | 118 | 119 | 120 | 150 | 115 | 111 | 120 | 132 | 144 | 109 |
| September. | 116 | 120 | 121 | 145 | 116 | 110 | 122 | 135 | 153 | 111 |
| October-... | 113 | 123 | 122 | 145 | 117 | 110 | 120 | 139 | 158 | 114 |
| November.- | 113 | 125 | 124 | 146 | 118 | 111 | 118 | 142 | 164 | 118 |
| December.- | 113 | 126 | 126 | 149 | 120 | 111 | 119 | 144 | 168 | 118 |
| January.... | 114 | 127 | 126 | 150 | 121 | 111 | 119 | 144 | 171 | 120 |
| $\begin{aligned} & \text { February.. } \\ & 1941 \text { - } \end{aligned}$ | 114 | 126 | 127 | 150 | 121 | 113 | 119 | 147 | 171 | 120 |
| Weeks end.: |  |  |  |  |  |  |  |  |  |  |
| Mar. 1-- | 114 | 125 | 128 | 149 | 122 | 114 | 119 | 153 | 171 | $r 120$ |
| Mar. 8-- | 7113 | 124 | 128 | 150 | 122 | 115 | 119 | 153 | 171 | 121 |
| Mar. 15.- | $r 114$ | 123 | 129 | 151 | 123 | 114 | 119 | 154 | *171 | 120 |
| Mar. 22.. | 119 | 121 | 129 | ${ }^{*} 153$ | 123 | 114 | 120 | 154 |  | $r 122$ |
| Mar. 29.- | 119 | 120 | 130 | ${ }_{*}{ }^{152}$ | 124 | 114 | 119 | 157 |  | 123 |
| Apr, 5 -- | ${ }_{*} 118$ | 120 | 131 | ${ }_{* 152}$ | 124 | 114 | 119 | 157 |  | 124 |
| Apr. 12.-1 | *118 | 121 | 132 | *153 | 124 | 114 | 120 | 156 | --. | 125 |

* Preliminary. $\tau$ Revised.


## Railroads Had 42,335 New Freight Cars on Order on

 April 1Class I railroads on April 1, 1941, had 42,335 new freight cars on order, the Association of American Railroads announced on April 21 . This was an increase of 21,223 compared with the number on order on April 1, 1940. It also was an increase of 2,982 compared with the number on order on March 1, this year. The Association further reported:
New freight cars, for which orders had been placed on April 1, 1941 included 24,627 box, 15,141 coal, 1,244 refrigerator, 1,167 flat, and 156 miscellaneous cars.
Class I railroads on April 1, this year, also had 335 new locomotives on order, of which 166 were steam and 269 were electric and Diesel. On

April 1, 1940, there were 115 new locomotives on order, including 59 steam and 56 electric and Diesel. New locomotives on order on March 1 1941, totaled 298, of which 132 were steam and 160 electric and Diesel New freight cars put in service in the first three monthe of 1941 totaled 18,464, compared with 20,253 in the same period last year.
New locomotives put in service in the first three months of 1941 totaled
123, of which 27 were steam and 96 electric and Diesel 123, of which 27 were steam and 96 electric and Diesel. In the sam included 16 steam and 63 electric and Diesel.
New freight cars and locomotives leased or otherwise acquired are not included in the above figures.

Revenue Freight Car Loadings Gain $12.8 \%$ in Week Ended April 19
Loading of revenue freight for the week ended April 19, totaled 708,651 cars, the Association of American Railroads announced on April 24. This was an increase of 80,183 cars or $12.8 \%$ above the corresponding week in 1940 and an increase of 150,784 cars or $27.0 \%$ above the same week in 1939. Loading of revenue freight for the week of April 19 was an increase of 28,843 cars or $4.2 \%$ above the preceding week. The Association further reported:
Miscellaneous freight loadin' totaled 344,833 cars, a decrease of 2,521 cars below the preceding week, but an increase of 78,738 cars above the corresponding week in 1940.
Loading of merchandise less than carload lot freight totaled 161,009 cars, a decrease of 658 cars below the preceding week, but an increase of 12,859 cars above the corresponding week in 1940 .
Coaa loading amounted to 33,404 cars, an increase of 1,812 cars above the preceding week, but a decrease of 80,553 cars below the corresponding week in 1940
Gran and grain products loading totaled 33,512 cars, a decrease of 184 cars below the preceding week, and a decrease of 651 cars below the corresponding week in 1940. In the Western Districts alone, grain and grain 116 cars below the preceding week, and a decred 19,820 cars, a decreass of corresponding week in 1940.
Live stock loading amounted to 11,502 cars an increase of 714 cars above the preceding week, and an increase of 198 cars above the corresponding week in 1940. In the Western Districts alone, loading of live stock for the week of April 19 totaled 9,061 cars, an increase of 1,050 cars above the preceding week, and an increase of 503 cars above the corresponding week in 1940 .
Forest products loading totaled 40,894 cars, an increase of 1,612 cars above the preceding week, and an increase of 8.798 cars above the corresponding week in 1940 .
Ore loading amounted to 74,345 cars, an increase of 28,394 cars above the preceding week, and an increase of 59,167 cars above the corrsponding week in 1940.
Coke loading amounted to 9,152 cars, a decrease of 326 cars below the preceding week, but an increase of 1,627 cars above the corresponding week in 1940.
All districts reported increases compared with the corresponding week in 1940 except the Pocahontas and all districts reported increases compared with the corresponding week in 1939.


The first 18 major railroads to report for the week ended April 19, 1941 loaded a total of 314,052 cars of revenue freight on their own lines, compared with 301,784 cars in the preceding week and 298,332 cars in the seven days ended April 20,1940 . A comparative table follows:
(Number of Cars)

|  | Loaded on Own Lines Weeks Ended- |  |  | Received from Connections Weeks Ended - |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} A p r .19 \\ 1941 \end{gathered}$ | $\begin{array}{\|c} A p r .12 \\ 1941 \end{array}$ | $\left\lvert\, \begin{gathered} \text { App. } 20 \\ 1940 \end{gathered}\right.$ | $\begin{gathered} A p r .19 \\ 1941 \end{gathered}$ | $\begin{gathered} 4 p r, 12 \\ 1941 \end{gathered}$ | $\begin{gathered} A_{1 p r} 20 \\ 1940 \end{gathered}$ |
| Atchison Topeka \& Santa Fe Ry - | 19,687 | 20,744 | 18,212 | 7,278 | 7,117 | 6,450 |
| Baltimore \& Ohio RR | 29,480 | 28,061 | 28,096 | 16,709 | 16,912 | 14,932 |
| Chesapeake \& Ohlo R | 8,883 | 8,713 | 22,474 | 7,410 | 7,710 | 9,941 |
| Chicago Burlington \& Quincy RR. | 13,932 | 14,296 | 13,655 | 8,449 | 9,022 | 7,558 |
| Chicago Milw.st. Paul \& Pac.Ry. | 19,852 | 19,682 | 15,116 | 7,189 10 | 17,346 | 6,880 9,126 |
| Gulf Coast Lines. | 2,997 | 3,774 | 3,213 | 1,805 | 1,708 | 1,225 |
| International Great Northern RR | 1,794 | 1,845 | 1,624 | 2,870 | 2,361 | 2,488 |
| Missouri-Kansas-Texas $\mathbf{R}$ | 4,045 | ${ }^{x}$ | 3,760 | 3,580 | ${ }^{\mathbf{x}}$ | 2,722 |
| M lesouri Pacific RR | 13,157 | 13,161 | 11,989 | 10,279 |  | 86,294 |
| New York Central Lines---1-- | 46,008 ${ }_{6}$ | 43,858 6,023 | 38,021 4,898 | 29,861 <br> 9,906 | 10,425 | 36,930 9,305 |
| Noriolk \& Western Ry. | 7,533 | 7,982 | 18,674 | 4,595 | 5,085 | 4,381 |
| Pennsylvania RR. | 67,958 | 63,651 | 53,330 | 36,993 | 40,931 | 39,011 |
| Pere Marquette Ry | 6,759 | 6,607 | 6,078 | 5,048 | 5,169 | 5,597 |
| Pittsburgh \& Lake Erie RR | 6,842 | 6,964 | 5,579 | 4,237 | 3,252 | 4,285 8.439 |
| Southern Pacific Lines | 31,617 <br> 5,936 |  | 28,144 5,153 | 10,596 <br> 8,322 | 10,853 8,699 | 8,439 $\mathbf{7 , 9 1 4}$ |
| Total | 314,052 | 301,784 | 298,332 | 185,626 | 189,804 | 185,478 |

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS (Number of Cars)

|  | Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: |
|  | April 19, 1941 | April 12, 1941 | April 20, 1940 |
| Chicago Rock Island \& Pacific Ry- | 25,313 |  |  |
| (illnols Central System | 33,530 12,926 | 33,212 13,832 | $\begin{aligned} & 28,196 \\ & 12,037 \end{aligned}$ |
| Total .-.-......- | 71,769 | 73,409 | 62,344 |

In the following we undertake to show also the loadings for separate roads and systems for the week ended April 12, 1941. During this period 95 roads showed increases when compared with the same week last year.

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED APRIL 12

| Rallioads | Total Revenue Fretght Loaded |  |  | Total Loads Recetved stom Connections |  | Ralltoads | $\begin{aligned} & \text { Total Revenue } \\ & \text { FTeloht Loaded } \end{aligned}$ |  |  | Total Loads Recotioes from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 1938 | 1941 | 194 |  | 1941 | 1940 | 1939 | 1941 | 1940 |
| Eastern |  |  |  |  |  | Southern District-(Concl.) Nashville Chattanooga \& St. L |  | 3,311 | 2,846 | 3,467 | 2.620 |
| Ann Arbor | 2.044 | 1,904 | 2 2,074 | ${ }_{250}$ | ${ }^{1} 122$ | Nortolk Southern. | 1,402 | 1,253 | 1,384 | 1.010 |  |
|  |  | ${ }^{1,619}$ | 7.526 | 12,493 | 9.866 | Pledmont Northern | ${ }^{480}$ | 319 |  | 1,243 <br> 6,018 <br> 6 | +1,485 |
| Chicago Indianapolis \& Loulsv- | 1,038 | 1,140 | 1,646 | 1,949 | 1,961 | RIchmond Fred, \& Potoma |  | 9,411 | 9,410 | \%,391 | 4,708 |
| Central Indians.- | 1,383 | 1,285 | 1,212 | 2,199 | 1,914 | Southern System. | 23,772 | 21,250 | 18,918 | 15,562 | 14,721 |
| Delaware \& F | 4,659 | 4,463 |  | 8,564 |  | Tennessee Central. | 569 147 | 399 135 | 134 | 805 | ${ }^{654}$ |
| Delaware Lackawanna do | 9,057 | 8,482 | 10.141 | 7, 102 | 6,800 | Winston-Salem Southbound |  |  |  |  |  |
| Detrott \& Ma | 1.480 | 2,504 | 2,286 | 712 | 1.480 | Total-.------------------ | 107,636 | 100,329 | 89,753 | 78,000 | 8,219 |
| Detroit \& Toleco Shore L |  |  |  | ${ }^{2,300}$ |  |  |  |  |  |  |  |
| Erre - --.-.-........- | , ${ }^{236}$ | 10,696 4728 | +,778 | 11,228 7 7888 | 10.855 7 7 | rn District- |  |  |  |  |  |
| Grand Trunk W |  | 4, 259 |  | 2,002 | 1,722 | Chicago \& North Western | 20,081 | 13,965 | 12,903 | 10,346 | ${ }^{9,036}$ |
| Lehigh \& Hudson River | 1,528 | 1,394 | 2,385 | \% 875 | 1,137 | Chicago Great Western--..- | 2, 5 , 508 | 2,484 |  |  | - $\begin{array}{r}2,562 \\ 6,930\end{array}$ |
| Iehigh Valley |  | 7.007 2,300 | $\begin{array}{r}\text { 2,444 } \\ \hline 2,45 \\ \hline\end{array}$ | 7,850 <br> 3,548 | - ${ }_{2,812}^{6,24}$ | Chicago M11w. St. P. \& Paciric- | 3,229 | 3,191 | 3,228 | 4,073 | 3,241 |
| Monongahela | ${ }^{2} 315$ | 4,837 | 90 | 354 | 190 | Duluth Mligabe \& I. R | ${ }^{16,207}$ | 1,001 | ${ }_{345}^{74}$ | 年62 | ${ }^{24}$ |
| ontour | 43,938 | $\begin{array}{r}1,458 \\ 37 \\ \hline\end{array}$ | ${ }^{33,090}$ | 31.460 | 35,028 | Dulin ${ }^{\text {D }}$ Sollet \& Eastern | 9,562 | 6,475 | 6,659 | 5.048 | 5,349 |
| N. $\mathrm{N} . \mathrm{Y}$ York $\mathrm{N} . \mathrm{H} . \&$ Hartiord | 10,819 | 8,758 | 10,854 | 15,264 | 11,284 | Ft. Dodge Des Moines \& $^{\text {S }}$ | ${ }_{5}^{514}$ | - ${ }_{0}^{498}$ | - ${ }^{475}$ | $\begin{array}{r}136 \\ 4.079 \\ \hline 18\end{array}$ | ${ }_{2,724}^{200}$ |
| New York Ontarlo \& West | 6,023 | 4,876 | 4,702 | 2,082 10,425 | - 1,714 | Great Northern--̇t | 15,515 | 497 | 531 | 673 | 09 |
| N. Y .' Susquehanna \& Western. |  |  | ${ }^{430}$ | ${ }^{1,340}$ | 1,445 | Lake Superlor $\&$ Ish | - 2.475 | 1,675 | ${ }_{1}^{1537}$ | 1,992 |  |
| Pittrburgh \& Lake Erie | 6,780 6,607 | 6,171 | 5,055 | 5,169 | 5,340 | Minn. St. Paul \& | 5,645 | 4.473 | 4,454 | 2.511 |  |
| Pere Marauette | ${ }^{6} \mathbf{6} 80$ | ${ }^{6} 760$ | ${ }_{93}$ | , 39 | ${ }_{81}$ | Northern Pactio. | 9,420 | 9,208 | $\begin{array}{r}8,397 \\ 8 \\ \hline 107\end{array}$ | - 393 | 3,312 |
| Pittbburgh shawmu | 215 <br> 392 | 389 909 | $\begin{array}{r}175 \\ \hline 27\end{array}$ | $\begin{array}{r}198 \\ 1.938 \\ \hline\end{array}$ | ${ }_{382}^{251}$ | Spokane $\begin{aligned} & \text { Internatlona } \\ & \text { Spokane Portland }\end{aligned}$ | 2,507 | 1,634 | 1,807 | 1,915 | 1.405 |
| ${ }_{\text {Putabin }}$ | 651 | 609 | 546 |  |  |  |  |  |  |  |  |
| Wabash | 5,945 | 4,954 | 5,044 | 8,699 | 7,983 |  | 109,456 | 73,265 | 70,443 | 47,025 | 40,115 |
| Wheelling \& Lake E | 3,449 | 3,294 | 284 | 3.169 | 2,935 |  |  |  |  |  |  |
| Total. | 148,125 | 136,023 | 130,133 | 155,117 | 145,973 | Centr |  |  |  |  |  |
|  |  |  |  |  |  | Atch. Tod \& Santa Fe system. | 3,178 | 2,521 | 2,602 | 2,519 | 5,890 |
| Akron Canton \& You |  | 513 | 424 | 799 | 668 | Bingham d Gartield | (614 |  |  |  | 109 7,232 |
| aitimore \& Ohlo | 28.061 | 28,437 | 20,989 | 16,912 | 13,945 | Chicago Burington \& Quinc | 14,296 | 1,878 | ${ }_{1} 1,780$ | 808 | 610 |
| Bebsemer \& Lake | 2,291 | 2,243 | ${ }_{318}^{972}$ | 1.406 | 1,288 |  | 12,262 | 10,312 | 10,056 | 9,537 | 7,706 |
| Butralo Creek ${ }_{\text {Cambra }}$ Ga |  | 1,330 | 318 |  |  | Chleago \& Eastern Iulinols. | 2,383 | 2,488 | 2,493 | 2,911 | -1,331 |
| Central Rr. of New | 6,843 | 5,982 | $\begin{array}{r}6,679 \\ \hline 473\end{array}$ | 12,591 | 45 | Colorado \& Southern - Western- | 1,283 | 1,964 | , 734 | 3,069 | 2,750 |
| Cumberland ${ }^{\text {c e }}$ Pennsylvan |  | 627 | 39 | ${ }^{36}$ | 37 | Denver \& Salt La | 161 | 347 | 37 |  |  |
| Cumberland | ${ }_{46}^{68}$ | 94 | 19 | 38 | 29 | Fort Worth \& |  |  | 986 |  |  |
| Long Island. | 843 | 536 | 650 | 2,792 | 2,790 | Illino |  | 1,617 | 1,878 |  |  |
| Penn-Reading Seashor | 1,561 | 1.098 | 1,038 | 1,646 | 1,488 | Missourl-TII |  | 1.955 | ${ }_{1} 878$ | 86 |  |
| Pennsylvania System | - 615.651 | 55,148 <br> 12 <br> 1255 <br> 15 | - 46,284 | ${ }^{40,931}$ | 36,660 <br> 16.178 | Nevada Northernarif |  | 678 | 646 | 94 | 88 |
| Reading Co | 150.784 | 13,850 | 10,283 | 3,496 | 1,974 | Peoria \& Pekin Union |  |  |  |  |  |
| Western Maryland | 2,240 | 3,178 | 1,686 | 6,146 | 6,391 | Southern Pacitic (P) | 24,987 | ${ }_{295} 99$ | 577 | 6,209 |  |
| Total. | ,208 | 126,127 | 102,832 | 102,779 | 92,653 | Union Pactitic Sys | 14,479 | 13,160 | 13,488 | 8,384 | 49 |
| Pocahontas |  |  |  |  |  | Western Pacil | 1,601 | 1,559 | 1,530 | 2.251 | 2,014 |
| Chesapeake | ${ }^{8,713}$ | 22,543 | ${ }^{6,813}$ | 7,710 | 9,98 |  | 103,636 | 96,266 | 96,56 | 58,144 | 47,428 |
| Norrolk \& Weste | +8892 | 17,690 3,679 | 5,8 | 7,085 1,598 | ${ }_{1}^{1,237}$ |  |  |  |  |  |  |
| Total | 17.544 | 43,912 | 13,349 | 14,393 | 15,436 |  |  |  |  |  |  |
|  |  |  |  |  |  | Burilington-Rock Island | 157 | 40 | 15 | 17 | 192 |
| Southern Distric |  |  |  |  |  | Guit Coast Lines- | ${ }_{1}^{1,845}$ | 1,542 | 1,903 | 2,361 | 2,286 |
| Alabama Tennessee \& Northe | ${ }_{955}^{325}$ | ${ }_{761}^{250}$ | ${ }_{747}^{217}$ | 1,707 | ${ }_{1,403}^{217}$ | Inensas Oklahoma \& Gul | ${ }_{2} 287$ | ${ }^{246}$ | 1299 | ${ }^{875}$ | 626 |
| Atlanta Birmlngham \& Co | 731 |  | 579 | 1,019 | 924 | Kansas City Southern | ${ }_{2}^{2,263}$ |  | 1,786 <br> 1.487 | 2,031 | 1,660 |
| tlantic Coast Line | 292 | 10,069 | 10,261 | 5,965 | 4,910 | Lourslana \& Arkansas | 2,189 | ${ }^{174}$ | , 337 | 912 | 747 |
| tral of G | 791 | 3,865 | 3,898 | 3,835 1,374 1 | 3,188 1,342 | Litchifeld \& Madis | 452 | 484 | 463 | 264 | 28 |
| Charieston \& Weste | $\begin{array}{r}\text { 464 } \\ 1.521 \\ \\ \hline\end{array}$ | 1.239 | 1,056 | 1,789 | ${ }_{2,321}^{1,34}$ |  | 73 | 39 | 52 | 40 |  |
| ${ }^{\text {chinchiread }}$ Columbus | 1,621 | ${ }^{1}$ | ${ }^{1} \times 61$ | ${ }_{345}$ | ${ }_{294}$ | M lssourl-Kansas-T | 4,147 | 3,489 | 3,832 | 3,263 | 70 |
| Durbam \& Southern | 236 | 160 | 134 | 267 | 386 | Mlissourl Pactile- | 13,192 | 11,832 | 11,634 | 10,683 | .167 |
| Florida East |  | , 338 | 1,281 | 1,071 | $\begin{array}{r}777 \\ \hline 13\end{array}$ | Quanah Acme \& F | 7,035 | 6,293 | 6,018 | 5,409 | 4,405 |
| Galnsville |  |  |  | 2,040 |  | St. Louls Southwester | 2,699 | 2,133 | ,127 | , 249 | 2,281 |
| Georgla | ,082 | 1,029 |  | 2,595 | , 534 | Texas \& New Or |  | 8,120 | B,626 | 3,701 |  |
| Gurl Moble $\&$ Ohlo. |  | 3,425 | $\begin{array}{r}\text { 81,574 } \\ \mathbf{8} \\ \hline\end{array}$ | 3,300 | ${ }_{3,382}$ | Texas \& Pactic- |  |  |  |  | 70 |
| Illinois Central System | 22,306 <br> 15,281 <br> 1 | 18,998 | 18,662 13,329 | 11,922 | -10,281 <br> 5.478 | Wlecits Falls \& southe | $\begin{array}{r} 119 \\ 16 \end{array}$ |  | 39 | ${ }_{35}^{82}$ | T |
| Louspmile \& Nashville- | 15,281 | 20,943 | 13,329 | ${ }^{7,281}$ | ${ }_{6} 618$ |  |  | 43,183 | 44,209 | 41,630 | 32,371 |
| M 1 selssippl Central ............ | 189 | 128 | 136 | 403 | 244 | Total......- | 50,203 | 43,183 |  | 41,630 |  |
| Note-Previous year's figur | es revised | * Pr | figu | $\pm$ Gulf | blie | ern only. |  |  |  |  |  |

## Bureau of Labor Statistics' Index of Wholesale Commodity Prices Advanced Slightly During Week

## Ended April 19

The recent upward movement in wholesale commodity prices slackened during the week ended April 19. The Bureau of Labor Statistics' index of nearly 900 price series rose $0.1 \%$, the smallest advance in 6 weeks, Commissioner Lubin reported on April 24. "Continued increases in prices of fats and oils and foodstuffs, and higher prices for crude rubber largely accounted for this slight increase," Mr. Lubin said. "The index has now risen steadily since the first of March and in the past 8 weeks has gained more than $3 \%$ to reach a new high level since mid-November 1937 at $83 \%$ of the 1926 average.'
The Labor Bureau's announcement further said:
Although the advance was moderate it was quite general. Eight of the 10 major commodity group indexes averaged higher. The increases ranged from $0.6 \%$ for chemicals and allied products, to $0.1 \%$ for farm products textile products, building materials, and housefurnishing goods. Fuel and lighting materials declined slightly and metals and metal products remained unchanged at last week's level.
Prices of industrial fats and oils rose $3.8 \%$ under the impetus of heavy demand and specuiative buying and are about $65 \%$ higher than they were at the beginning of 1941.
Crude rubber advanced approximately $6 \%$ on the report that cargoes would be unloaded at Pacific ports in order to avoid congestion in the New York harbor with consequent higher shipping costs and the announcement of the Japanese-Russian pact.
Hides and skins averaged
Hides and shins averaged nearly $2 \%$ higher during the week and cotton goods rose $0.7 \%$. Prices were also higher for burlap, manila fiber, and carpets. Raw silk, on the contrary, declined more than $2 \%$
The metal markets were steady except for slightly higher prices for pig in and solder. The lumber index advanced $0.1 \%$ because of higher prices drop siding finish, and flooring, and for maple fo. 2 boarchs, dimension, drop siding, fisish, and hooing,
lang the chemicals advaces werthe
oils, including fatty acids, copra, castor oil, inedible tallow, and coconut.
palm, and soybean oils. Tin tetrachloride also continued to advance and prices for alcohol were generally higher.
the sharp increase in prices of fats and oils. rose $1.8 \%$ as quotations were higher for barley, corn, rye, oats and wheat. Prices of cotton, tobacco, beans, and potatoes also were up. Livestock and poultry as a group dropped $1.1 \%$ following the sharp rise of the preceding week. Prices were lower for calves, steers, hogs, and live poultry but were higher for cows. There were also declines for eggs, citrus fruits, onions, and hops.
Foodstuffs rose $0.4 \%$ during the week because of rising markets (for most cereal products, fruits and vegetables, pork, pepper, cocoa beans, and most edible grades of fats and oils. Butter, lard, raw sugar, and wheat flour declined.
The following tables show (1) index numbers for the principal groups of commodities for the past 3 weeks, for March 22, 1941, and for April 20, 1940 and the percentage changes from a week ago, a month ago, and a year ago (2) percentage changes in subgroup indexes from April 12 to April 19, 1941.

Commodity Groups

All commodities

## Farm prod

Foods--.-.
Hides and leather products--..--
Textlie prod
Fuel and lighting materials
Fuel and lighting materials
Metals and metal products
Building materials
Chemicals and allied products.
Housefurnishing goods - -.--
Miscellaneous commodities.
Raw materials, ...........-
Semimanufactured articles
Manufactured commodities
All commoditles other than far
All commodities other than farm


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PERCENTAGEICHANGES IN SUBGROUP INDEXES FROM APRIL 12 TO APRIL 19, 194


## Moody's Commodity Index Declines

Moody's Daily Commodity Index closed at 185.6 this Friday, as compared with 186.3 a week ago. The principal individual changes were the declines in cotton and hog prices and the advance in wheat.
The movement of the Index was as follows:


Commodity Price Average Fractionally Higher in Week
Ended April 19, According to National Fertilizer Association
There was another rise in the wholesale commodity price level last week, according to the index compiled by The National Fertilizer Association. In the week ended April 19 this index was 104.4 , compared with 104.2 in the preceding week, 102.6 a month ago, and 99.7 a year ago, based on the 1935-39 average as 100. The Association's report, under date of April 21, continued as follows:
Advancing quotations for foodstuffs and textiles were mainly responsible for last week's rise in the all-commodity index. The food price average is now at the highest point reached since 1939, with 13 items included in the group advancing during the week and only four declining. The upturn in the testile index reflected rising quotations for cotton, cotton cloth and yarne, and woolen materials; raw silk prices declined. An increase in alcohol and castor oil prices caused the chemical and drug index to move upward. Increases were also registered by the indexes representing the prices of building materials, fertilizer materials, and miscellaneous com modities. The average for all farm products was somewhat lower, the net result of declining prices for eggs, cattle, hogs, and poultry offsetting increases in cotton and grains. The mixed fertilizer and farm machinery indexes likewise declined.
During the week 38 price series included in the index advanced and 18 declined; in the preceding week there were 35 advances and 14 declined; in the second preceding week there were 41 advances and 11 declines.
weekly wholesale commodity price index
Complled by The National Fertillizer Assoclation. ( $\left.1935-1939=100^{*}\right)$

| Per Cent Each Group Bears to the Total Index | Group | $\left.\begin{gathered} \text { Latest } \\ \text { Wpeek } \\ \text { Aprl } 19 \\ 1941 \end{gathered} \right\rvert\,$ |  | $\begin{gathered} \text { Month } \\ \text { Ago } \\ M a r .22 \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Year } \\ \text { Ago } \\ \text { April } 20 \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods | 99.0 | 98.4 | 96.1 | 93.6 |
| 23.0 | ${ }^{\text {Fats and olls }}$ | ${ }^{98.1}$ | ${ }_{99}^{96.0}$ | ${ }_{8}^{85.9}$ | 78.7 805 |
|  | Farm produ |  | 100.2 |  | ${ }_{90} .7$ |
|  | Cotton..-------------- | 105.7 | 105.5 | 100.7 | ${ }^{99.3}$ |
|  | Gralns | 92.3 | ${ }^{91.5}$ | 89.1 | ${ }_{8}^{102.6}$ |
| 17.310.8 | Lvestoc |  | 100.5 |  |  |
|  | Musceilianeous commoditlee:- | 114.5 | 113.9 | 113.4 |  |
| $\begin{aligned} & 8.2 \\ & 7.1 \end{aligned}$ | Textlles | 120.5 | 119.8 | 118.0 | 104.7 |
|  | Metals | 103.4 | 103.4 | 103.5 | 99.8 |
| 1.3 | Bullding materials. | 118.1 | 118.0 | 117.6 | 104.2 |
|  | Chemicals and drugs | 104.9 | 104.3 106.9 | 104.0 105.8 | 100.2 |
| .3 <br> .3 | Fertulizers - --. | 101.2 | 102.0 | 102.8 | 102.4 |
| . 3 | Farm machinery | 99.7 | 99.8 | 99.8 | 100.5 |
| 100.0 | All groups combined....... | 104.4 | 104.2 | 102.6 | 99.7 |

* Base period ehanged Jan. 4 from 1926-28 average to 1935-39 average as 100 .
Indexes on 1926-28 base were: April 19, 1941, 81.3; April 12, 81.2;April 20, 1940, 77.7.

Dollar Volume of Department Store Sales in March Increased 9\% Over Year Ago, Reports Board of Governors of Federal Reserve System
The Board of Governors of the Federal Reserve System announced on April 24 that the dollar volume of department store sales for the country as a whole increased $9 \%$ in March over the corresponding period of a year ago. The average increase for the three months of 1941 over the same period of 1940 was $10 \%$. These figures are based upon reports received from each of the 12 Reserve districts. Following is the Board's compilation showing the percentage change from a year ago for the country as a whole, for Federal Reserve districts and for the various leading cities:
department store sales in march, 1941
Report by Federal Reserve Districts
Percentage Change from Corresponding Period a Year ago

| Federal Reserve District | Feb. | $\underset{194 \mathrm{i}}{\mathrm{Mar}}$ | Three <br> M08. <br> 1941 | Federal Reserve Distict | $\begin{aligned} & \mathrm{Feb} \\ & 194 \mathrm{I} \end{aligned}$ | ${ }_{1941}^{\text {Mar }}$ | Three <br> M08. <br> 1941 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boston......... |  | + |  | St. Louis | +10 | +9 | +12 |
| New Yo | +10 | +5 | +7 | Minneapolis |  | +6 | +5 |
| Philadelphia | $r+13$ | $+7$ | $+9$ | Kansas City |  | $+6$ | $+9$ |
| Cleveland | +13 | +14 | +12 | Dallas... |  | +4 | +8 |
| Richmon | 14 | +10 | +14 | San Francisco | +7 | +8 | $+9$ |
| Atlanta | +8 | $+5$ | +8 |  |  |  |  |
| Chicago | +9 | +11 | +10 | United States |  | +9 | +10 |



Electric Output for Week Ended April 19, 1941, Totals 2,701,879,000 Kwh.
The Edison Electric Institute, in its current weekly report, estimated the production of electricity by the electric light and power industry of the United States for the week ended April 19, 1941, was $2,701,879,000 \mathrm{kwh}$. The current week's output is $11.6 \%$ above the .output of the corresponding week of 1940, when the production totaled $2,421,576,000$ kwh. The output for the week ended April 12, 1941, was estimated to be $2,720,790,000 \mathrm{kwh}$., an increase of $12.5 \%$ over the like week a year ago.
percentage increase from previous year


March Sales of Ordinary Life Insurance Above Year Ago-Sales for Three Months Also Higher Than 1940 Period
In March the sales of ordinary life insurance in the United States amounted to $\$ 598,217,000$, or approximately $4 \%$ above the volume sold in March, 1940, according to the monthly survey issued by the Life Insurance Sales Research Bureau, Hartford, Conn. The total sales volume for the year to date is given as $\$ 1,658,536,000$, which is about $3 \%$ above sales in the comparative period of 1940.

The sales volumes and ratios for all sections are reported by the Bureau as follows:

| 4, \% 5 | March, 1941 |  | Year to Date |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Sales } \\ \text { Volume } \\ \text { in } \$ 1,000 \end{gathered}$ | $\left\|\begin{array}{c} \text { Ratios } \\ \text { 1941-1940 } \\ \text { All Cos. } \end{array}\right\|$ | $\begin{gathered} \text { Sales } \\ \text { Volume } \\ \text { in } \$ 1,000 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Ratiog } \\ \text { 1941-1940 } \\ \text { All Cos. } \end{gathered}\right.$ |
| New England | \$46,533 | 107\% | \$136,522 | 107\% |
| Middle Atlantic | 160,635 | 100\% | 460,934 | $100 \%$ |
| East North Central | 138,612 | 104\% | ${ }_{151} 385,912$ | 103\% |
| West North Central | 54,634 59,030 | 103\% | 151,106 158,720 | 102\% |
| East South Centrai | 25,156 | 112\% | 64.564 | 110\% |
| West South Central | 47,986 | 115\% | 123,788 | 108\% |
| Mountain | 14.517 | 98\% | 39,346 | 98\% |
| Pacific | 51,114 | 108\% | 137,644 | 108\% |
| United States Total | 8598,217 | 104\% | \$1,658,536 | 103\% |

Bank Debits for Week Ended April 16, 1941, $6.9 \%$ Above a Year Ago
Bank debits as reported by banks in leading centers for the week ended April 16 aggregated $\$ 9,620,000,000$. Total debits during the 13 weeks ended April 16 amounted to $\$ 124,004,000,000$, or $15 \%$ above the total reported for the corresponding period a year ago. At banks in New York City there was an increase of $10 \%$ compared with the corresponding period a year ago, and at the other reporting centers there was an increase of $18 \%$. These figures are as reported on April 21, 1941, by the Board of Governors of the Federal Reserve System.
sUMMARY by federal reserve districts

| Federal Reserve District | Week Ended |  | 13 Weeks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} A p r .16, \\ 1941 . \end{gathered}$ | $\begin{gathered} A p r .17, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Apr. } 16, \\ 1941 \end{gathered}$ | ${ }_{1940}^{A_{1}}$ |
| Boston | \$573 | \$501 | \$7,016 | \$5,871 |
| New York | 3,722 | 3,932 | 51.072 | 46,388 |
| Philadelphis. | 501 | 430 | 6.595 | 5,579 |
| Cleveland. | 788 | $\begin{array}{r}594 \\ 329 \\ \hline\end{array}$ | 8.780 4808 | 6,960 |
| Rlchmond. | 375 | 329 270 | 4.808 | 3,875 3 |
| Atlanta. | 318 1,486 | 270 1,252 | 4.049 18.985 | 3,383 16.022 |
| St. Louls. | 309 | 269 | 3,755 | 3,118 |
| Minneapolis | 172 | 191 | 2,065 | 1,997 |
| Kansas City | 318 | 286 | 3,679 | 3,295 |
| Dallas.. | 259 | 227 | 3,114 | 2,690 |
| San Francisco | 798 | 721 | 10,105 | 8,678 |
| Total, 274 reporting cente | \$9,620 | 39,003 | \$124,004 | \$107,857 |
| New York City* | 3,398 | 3.640 | 46,639 | 42,440 |
| 140 Other leading centers* | 5,387 | 4,621 | 67,057 | 56,615 |
| 133 Other centers............ | 835 | 742 | 10,309 | 8,802 |

- Centers for whlch bank deblt flgures are avallable back to 1919

California Business Continued at Record Levels in March, Reports Wells Fargo Bank (San Francisco)
March business in California was still at record high levels, according to the current "Business Outlook" released by the Wells Fargo Bank \& Union Trust Co. of San Francisco. The Wells Fargo index of California business rose to $141.5 \%$ of the $1935-39$ average last month from 140.7 in February. A year ago the index stood at 110.5. The March gain over February resulted from small increases in three of the index factors (department store sales, bank debits, and industrial production), while the fourth (car loadings) was slightly lower.

## Monthly Indexes of Board of Governors of Federal Reserve System for March

The Board of Governors of the Federal Reserve System issued on April 19 its monthly indexes of industrial production, factory employment and payrolls, \&c. In another item in these columns of today we give the Board's customary summary of business conditions. The indexes for March with comparisons for a month and a year ago follow: BUSINESS INDEXES
(1935-39 average $=100$ for Industrial production:
$1923-25$ average

|  | Adjusted forSeasonal Vartation |  |  | Wthout <br> Seasonal Adjustment |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Mar, } \\ & \text { 1941, } \end{aligned}$ | $\stackrel{\text { Feb, }}{1941}$ | $\left.\right\|_{1940,} ^{M a r .,}$ | Mar. 194i | $\begin{aligned} & \text { Feb.i. } \\ & 1941 \end{aligned}$ | ${ }_{\text {Mar }}^{\text {Mara }}$ |
| Industrial product | $p 143$ | 141 | 113 | ${ }_{p 143}$ | 138 | 112 |
| Manuractures |  |  | 112 | ${ }_{\substack{p 148 \\ p 176}}$ | ${ }_{167}^{142}$ | ${ }_{121}^{112}$ |
| Non-du | ${ }_{p}^{\text {p126 }}$ | 123 | 106 | ${ }_{\substack{p 125 \\ p 176}}^{\text {pre }}$ | 122 | 121 |
| Minerals | ${ }_{p 124}$ | 118 | 117 | ${ }_{p 116} 1$ | 115 | 110 |
|  | ${ }_{776}^{p 95}$ | ${ }_{76}^{99}$ | 62 57 | ${ }^{p 96}$ | 86 <br> 68 | ${ }_{6}^{63}$ |
| Anl other | ${ }_{\text {pl1 }}$ | 118 |  | ${ }_{\text {p109 }}$ |  | 65 |
| Factory employm |  | 118.5 | 104.0 |  | 117.8 | 104.4 |
| Durable goods-.-1 |  | 122.1 | ${ }^{98.6}$ |  | 121.0 | -99.1 |
| Factory payrols, total |  | 115.2 | 109.2 | ** | 114.7 | 109.5 99.8 |
| Durable good | - | $\because$ | -: | * | 139.4 |  |
| Frelght car loadings | 87 |  |  |  | 112.9 | 101.0 |
| Department store sales, vaiue | ${ }_{03}^{87}$ | -86 | 69 89 89 | -83 | 79 <br> 82 | 67 <br> 86 |
| Department store stocks, value-.- |  | ${ }_{73}$ | 89 70 | p94 | ${ }_{70}^{82}$ | ${ }_{71}^{86}$ |

[^1]Note-Production, carloodings and department store sales indexes based on dafly averages. To convert durable manufactures, non-durable manufactures and minerals indexes to points in total index, shown in Federal Reserve Chart Book, multiply
durable by 0.379 , non-durable by 0.469 , and minerals by 0.152 .
Construction contract indexes based on three-month moving averages, oentered
at second month of $F$. W. Dodge data for 37 Eastern States. To convert indeves to value figures, shown in Federal Reserve Chart Book, multiply total by $\$ 410,269$,Employment index. without seasonal adjustment, and payrolls index compiled by Bureau of Labor Statisties.

$p$ Preliminary or eatimated. * Data not yet available. in Federal Reserve Coal and miscellaneous indexes to points in total index, shown

|  | Adjusted for Seasonal Variation |  |  | Wthout Seasonal Adjustment |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} M a r . \\ 194 i \end{gathered}$ | $\begin{aligned} & \text { Feb, } \\ & 1941 \end{aligned}$ | $\frac{M a r}{1940}$ | $\begin{gathered} \text { Mar. } \\ 1941 \end{gathered}$ | $\begin{aligned} & \text { Feb. } \\ & 194 i \end{aligned}$ | $\begin{aligned} & \text { Mat. } \\ & 1940 \end{aligned}$ |
| Coal | 86 | 75 | 66 | 91 | 89 | 70 |
| Coke. | 109 | 89 | 70 | 114 | 119 | 73 |
| Grain- | 80 | 71 | 75 | 74 | 65 | ${ }_{31}^{69}$ |
| Livestock. | 38 53 | 38 56 | 39 43 | 31 <br> 54 | 31 54 | 31 44 |
| Forest products | 146 | 138 | 105 | 36 | 33 | 26 |
| Miscellaneous | 99 | 104 | 77 | 95 | 89 | 74 |
| Merchandise, 1.c.l- | 64 | 65 | 60 | 64 | 62 | 60 |

Note-To convert coal and miscellaneous indexes to points in total Index, shown
not In Federal Reserve Chart Book, multiple coal by 0
Summary of Business Conditions in United States by Board of Governors of Federal Reserve SystemMarch Industrial Activity Increased Further but Declined in First Half of April
The Board of Governors of the Federal Reserve System announced on April 19 that industrial activity increased announced on April 19 that industrial ach but declined somewhat in the first half further in March but declined somewhat in the first half
of April owing to temporary reductions in output of bituof April owing to temporary reductions in output of bitu-
minous coal and automobiles. The Board also reported that wholesale prices of many commodities advanced consider ably and the Government took stens to limit price advances of some additional industrial materials. The summary fol lows:

Production
Volume of industrial output continued to increase in March, and the Board's seasonally adjusted index rose from $141 \%$ to $143 \%$ of the $1935-39$ average. Activity increased further in most durable goods industries particularly in those producing machinery, aircraft, ships, and armament. Steel production increased to about $100 \%$ of rated capacity.
Automobile production, which usually increases considerably in March, showed littile change from the high rate reached in February. In th first half of April output was reduced considerably owing to a shutdown at plants of the Ford Motor Co. during an industrial dispute which wa settled about the middle of the month. Retail sales of new and used cars advanced to new peak levels in March, and dealers' stocks at the beginning of April amounted to about a month's supply at the current rate of sales. Output of lumber, which had been sustained at unusually high levels during the winter months, rose less than seasonally.
Activity in the textile and shoe industries increased further in March Cotton consumption rose to a record level of 854,000 bales, and there was also an increase in rayon deliveries. At wool textile mills activity was sustained at the peak rate reached in February, not showing the usua large seasonal decline, and in the chemical and rubber industries further advances were reported.

Bituminous coal production rose considerably, while output of crude petroleum was maintained in March at about the rate that had prevailed in the four preceding months. In the first half of April coal production in the four preceding months. In the first half of April coal production declined sharply, however, as most mines were closed pending conclusion
of contract negotiations between mine operators and the miners' union. of contract negotiations between mine operators and the miners un, and Production of non-ferrous metals continued in large volumestic production was supplemented by supplies received from South America.

Construction contract awards rose sharply in March and were larger than in any month since the middle of 1930, according to the F. W. Dodge Corp. data. The rise was chiefly in awards for publicly-financed work, which had been reduced considerably in January and February, and in private non-residential projects, particularly factory construction. Awards the winter months, showed less than the customary seasonal rise in March.

## Distribution

In March distribution of commodities to consumers was sustained at the high level reached in February. Sales at mail order houses and department stores increased seasonally, and variety store sales showed more than the usual seasonal rise.
Freight car loadings increased by about the usual seasonal amount. Loadings of coal and grain rose considerably, while shipments of miscellaneous freight, which in previous months had risen steadily, on a seasonally adjusted basis, showed a smaller increase than is usual at this time of year.

## Commodity Prices

Prices of basic commodities continued to advance sharply from the middle of March to the middle of April. There were substantial increases in prices of domestic foodstuffs and further advances in burlap, cotton, umber, and lead. Increases were also reported in wholesale price Bureau of Labor Statistics rose two points to $83 \%$ of the 1926 average.
Informal action was taken by the Government to discourage price increases of some additional industrial materials, and maximum price schedules were established for steel, bituminous coal, secondary and scrap aluminum and zinc, and iron and steel scrap. Sharp reductions in prices of some kinds of non-ferrous metal scrap resulted. Announcement of an expanded Federal purchase program for hog, dairy, and poultry products was followed by price increases for these and related products.
Bank Credit

Total loans and investments at reporting member banks in 101 cities increased during March and the first two weeks of April. Commercial loans continued to rise substantially, and holdings of United States Government securities increased further, reflecting purchases of new Treasury offerings.

## United States Government Security Prices

Prices of United States Government securities declined irregularly from March 15 to April 9, but subsequently rose slightly. The 1960-65 bonds showed a net loss of about $3 / 4$ of one point on April 15, following a rise of about $31 / 4$ points in the previous month. The yield on this issue on
April 15 was $2.14 \%$, compared with $2.03 \%$ at the all-time peak in prices on Dec. 10, and $2.30 \%$ at the recent low in prices on Feb. 15.

Report of Lumber Movement Week Ended April 12, 1941
Lumber production during the week ended April 12, 1941, was $1 \%$ greater than in the previous week; shipments were $6 \%$ less; new business $2 \%$ greater, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $3 \%$ below production; new orders $7 \%$ above production. Compared with the corresponding week of 1940 , production was $15 \%$ greater, shipments $5 \%$ greater, and new business $16 \%$ greater. The industry stood at $125 \%$ of the average of production in the corresponding week of 1935-39 and $115 \%$ of average 1935-39 shipments in the same week. The Association further reported:

Year-to-Date Comparisons
Reported production for the 15 weeks of 1941 to date was $17 \%$ above corresponding weeks of 1940; shipments were $19 \%$ above the shipments corresponding weeks of 1940 ; shipments were $19 \%$ above the shipments
and new orders were $20 \%$ above the orders of the 1940 period. For the and new orders were $20 \%$ above the orders of the 1940 period. For the
15 weeks of 1941 to date, new business was $10 \%$ above production and shipments were $7 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $37 \%$ on April 12, 1941, compared with $22 \%$ a year ago. Unfilled orders were $44 \%$ greater than a year ago; gross stocks were $13 \%$ less.

Softwoods and Hardwoods
Record for the current week ended April 12, 1941, for the previous week and for the corresponding week of a year ago follows, in thousand board feet:

|  | Softwoods |  | Hardwoods |  | Softwoods and Hardwoods |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1941 \\ & \text { Week } \end{aligned}$ |  | $1941$ |  | $\begin{aligned} & 1941 \\ & \text { Week } \end{aligned}$ | $1940$ | $\begin{aligned} & 1941 \\ & \text { Previous } \\ & \text { Week } \\ & \text { (Revised) } \end{aligned}$ |
| Mllis. | 380 |  | 95 |  | 460 | 60 | 480 |
| Production. | 233,157 | $100 \%$ | 12,092 | 100\% | 245,249 | 213,648 | 242,965 |
| Shipments.. | 226,527 | 97\% |  | 92\% |  | 226,861 | 253,984 |
| Orders-..-. --.-- | 250.279 | 107\% | 11,594 | 96\% | 261,873 | 226,279 | 257,776 |

Department of Agriculture Reports Food Purchases from April 13 Through April 19-Supplies Available for Other Countries Under Lease-Lend Act
The U. S. Department of Agriculture announced on April 21 the purchase of the following food supplies during the period April 13 through April 19:


The Agriculture Department explained that these food supplies can be used for domestic distribution to public aid families and for free school lunches, to meet requests from the Red Cross for shipment to war refugee areas, for transfer to other countries under provisions of the Lend-Lease Act, or for release upon the market when this is desirable.
The purchase of commodities during the first two weeks of April was noted in our issue of April 19, page 2465.

## Weekly Statistics of Paperboard Industry

We give herewith latest figures received by us from the National Paperboard Association, Chicago, Ill., in relation to activity in the paperboard industry.
The members of this Association represent $83 \%$ 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
 not necessarily equal the unfllied orders at the close. Compensation for delinquent reports, orders made ior or
ments of unfilled orders.

## Bureau of Agricultural Economics Studies Food

 Spending-Market Changes Aid ConsumerEstimates of the distribution of consumer expenditures for foods, made April 18 by the Department of Agriculture, show that in 1940 consumers spent about $\$ 14,800,000,000$ for food products produced by United States farmers. Total payments to farmers for producing these foods amounted to $\$ 6,200,000,000$. The national marketing bill was $\$ 8,600$,000,000 . The estimates, the first of a series of articles on marketing problems and needs at country assembly points, in transportation, processing, storage, wholesaling and retail distribution, appeared on April 18 in the April issue of "The Agricultural Situation"" monthly publication of the of Bureau of Agricultural Economics. The national marketing Bureau of Agricultural Economics.
bill was about $\$ 3,600,000,000$ for retailing, $\$ 1,200,000,000$ for bill was about $\$ 3,600,000,000$ for retailing, $\$ 1,200,000,000$ for $\$ 3,000,000,000$ for processing and local assembly. The fol lowing regarding the article was reported in the Agriculture Department's announcement:
"Some of the many changes which have taken place in the processing and distribution of food products have tended to increase marketing costs, Bureau's economics staff.
"In general, consumers are getting much more in the way of goods and services from the marketing system now than a quarter century ago. All this adds to the cost of marketing, and partly explains the increased spread between farm and retail prices."
During the last several decades the portion of consumers' expenditures oing to farmers for their products has decreased while the portion taken by middlemen in payment for marketing services has increased. The farmer once received a half or more of the consumer's food dollar. He now gets considerably less than half of this dollar-42c. in 1940.
"It is inaccurate to conclude, however, that the persistent shrink in the share of the consumer's dollar going to the farmer necessarily demonstrates that the situation of the farmer is getting progressively worse. The downward trend in the farmer's share is largely a result of modern progress towards increasing specialization which has introduced new processes and added services into the marketing system while the farmer has shifted from diversified to specialized farming in areas far removed from consumption centers.
"Direct labor costs are the dominating single expense item in marketing farm products, amounting to nearly half the total operating expenses for most marketing functions, and about a third of the value added in manufacturing. In certain agencies the aggregate of direct non-labor costs may be more important than the direct labor costs. Payments to labor by marketing agencies add to th
the demand for farm products.
"Inefficiency in marketing results from the use of excessive amounts of labor and capital resources in performing a specific marketing operation. To the extent that inefficient marketing employs erize ideal incomes. Even
though this may result in higher costs and increased prices to consumers, additional workers are enabied to buy.
"The social gain from increased marketing efficiency attained through reducing the number of man-hours required in marketing operations will depend upon how effectively the displaced labor is utilized elsewhere. However, the selfish interest of the farmer is best served when labor requirements in marketing are reduced, even though that labor is unemployed or pain a much lower rate elsewhere. The farmer also makes a direct agencies not concerned with marketing of farm products."
Mr. Been says, however, "we must not conclude, merely because such profits as exist in marketing enterprises seem reasonable, that nothing can be done to reduce marketing costs. The costs which exist today in many cases are erected upon a foundation of inefficient organization and outmoded facilities which not only weigh upon consumers and producers but also penalize middlemen themselves. New methods, reorganization of marketing processes, and the providing of adequate modern facilities should improve the position of the middlemen and at the same time benefit both farmers and consumers."

Petroleum and Its Products-Federal Oil Control Legislation Unlikely This Year-Cole-West Coast Oil Prices Up-Penn Grade Oil Advanced-May Crude Demand Above a Year Ago-Daily Average Oil Output Rises

- The possibility that legislation calling for Federal control of the domestic petroleum industry will be introduced before Congress during 1941 dwindled following the Cole committee's tour of the Southwest during which the members attended the session of the Interstate Oil Compact Commission that saw Louisiana become a member of the compact group.

Comments of Representative Cole, Chairman of the committee, indicated that no recommendations will be made for Federal regulation. The committee's report, due May 1, probably will not be made for some time after as a request for an extension will be made. Originally scheduled to report several months ago, the committee reopened its investigation to check the results of defense activities upon the petroleum industry.

Statements of Representative E. A. Kelly and C. A. Wolverton, other members of the committee, in which they commended State oil regulatory agencies for the progress made in oil conservation plans, lent credence to the impression that the committee would not recommend Federal regulation. "When progress is being made like the State conservation agencies are making," the representatives said, "there is not the same need for Federal regulation as before."

Coincidental with an advance in gasoline prices, Standard Oil of California boosted crude oil prices 1 to 13 cents a barrell, with the heaviest advances being scored in the intermediate gravities. The crude advance, announced April 24, applied to all fields in California where Standard of California post prices.
Prices of Pennsylvania grade crude oil scored their second advance since Jan. 1 on April 23, moving up 10 cents a barrell with the Joseph Seep Purchasing Agency of the South Penn Oil Co. posting the increase. Under the new price schedule, Southwest Pennsylvania Pipe Lines moved up to $\$ 2.05$ a barrel; Eureka to $\$ 1.99$ and Bradford-Allegheny to $\$ 2.40$ a barrel. No change was made in Corning grade crude which was recently advanced. Tide Water Associated Oil Co. met the increase in Bradford-Allegany.

Daily average domestic crude oil demand during May in the United States was set at $3,779,700$ barrels by the Bureau of Mines, 90,400 barrels higher than the estimated April domestic crude oil demand and $2 \%$ above actual demand in the comparable 1940 month. In view of the present trends of demand, the Bureau's report pointed out that crude runs to stills at a level close to $3,800,000$ barrels will be required during the summer months.
Due to the failure of members of the Conservation Committee of the California Oil Producers Association to ratify proposals submitted for an increase in allocation of oil to California fields at their meeting this week, the May allowCalifornia fields at their meeting this week, the May allowschedule. The allocation subcommittee, after prolonged study, had recommended a quota lift of approximately 15,000 barrels daily over the April level of 571,000 barrels. Texas set its May quota at $1,417,222$ bairels, up 43,863 barrels from April.

With California the only major oil-producing State to report lower production, daily average output of crude oil in the United States during the week ended April 19 gained 149,000 barrels to hit 3,752,650 barrels, according to statistics released in mid-week by the American Petroleum Institute. Compared with the April market demand estimate of $3,709,300$ barrels daily set by the United States Bureau of Mines, this meant "overproduction" of some 44,000 barrels.

A gain of 121,050 barrels in Texas lifted daily average output for the Lone Star State to $1,403,200$ barrels while Oklahoma's spurt of 16,150 barrels lifted the daily flow there to 415,100 barrels. Illinois showed a gain of 8,100 barrels to 415,100 barrels. Illinois showed a gain of 8,100 barrels with its daily total of 329,050 barrels while Louisiana was up
5,100 barrels to 308,300 barrels. Kansas showed a sharp spurt, rising 11,550 barrels to 218,500 barrels. California production was off 13,300 barrels to a daily flow of 619,300 barrels.
Inventories of domestic and foreign crude oil were off 380,000 barrels during the week ended April 12, dropping to

265,160,000 barrels, according to the Bureau of Mines. Holdings of American crude oil dipped 334,000 barrels, while withdrawals from storage of imported crude oil pared this total 46,000 barrels. Stocks of California crude oil, not included in the "refinable" holdings, were up 119,000 barrels to $12,055,000$ barrels.

Price changes follow:
April 24-Standard of California raised crude prices in all feilds in the April 24-Standard
State 1 to 13 c . a barrel.
April 23-Pennsylvania grade crude oil prices were lifted 10c. a barrel, with Bradford-Allegheny moving to $\$ 2.40$.

Prices of Typlcal Crude per Barrel at Wells
(All gravittes where A. P. I. degrees are not shown)

REFINED PRODUCTS-WEST COAST GAS PRICES UP-SOCONY LIFTS GAS, FUEL OIL AGAIN-RETAIL GASOLINE PRICES GAIN-MAY GASOLINE DEMAND $10.5 \%$ ABOVE LAST YEAR -GASOLINE STOCKS HIT BY SEASONAL DRAIN-REFINERY OPERATIONS SPURT
In the first change in prices in nearly 12 months, Standard Oil of California on April 24 posted a general increase in the price of gasoline of $1 / 2 \mathrm{c}$. a gallon, effective throughout the West Coast area served by the company. The last change made was last May 27, when cuts of $11 / 2$ to $21 / 2$ c. a gallon were made in prices of motor fuel.
Further advances in prices of kereosene, fuel oil and gasoline were marked up during the week as Socony-Vacuum lifted the quotations in the New York-New England market on April 23. The announcement by the company, made on April 22, stated that most posted prices of kerosene, all methods of delivery, were advanced 2-10th cent a gallon in New York City and surrounding territory, eastern New York State to Utica and New England
The announcement also reported an advance of 1-10th cent a gallon in most posted prices of Mobilheat, fuel oil, throughout Maine, Massachusetts, New Hampshire and Rhode Island, effective the same day. Posted prices for Mobilgas were lifted 3-10th cent a gallon, tank cars, f. o. b. terminals, throughout New York and New England with the exception of those in western New York State.
Retail prices of gasoline in 50 major cities throughout the Nation rose to 12.42 c . a gallon on April 1, against 12.27c. a gallon a month earlier, reports released by the American Petroleum Institute disclosed. Compared with April 1, 1940, when prices were 13.17 c . a gallon, however, the showing was not so favorable. Gasoline taxes averaged 5.9 c . a gallon on April 1, last, against 5.42c. on the like 1940 date and lifted the average cost of motor fuel to consumers to 18.32 c . on April 1, against 18.17 c . a month earlier and 18.59c. last year.
The strong demand for motor fuel in the domestic market, illustrated so strikingly in the gains of better than $12 \%$ during the first quarter of 1941 , will continue during May. The Bureau of Mines market demand estimate placed domestic consumption of gasoline in May at $58,500,000$ barrels, up $10.5 \%$ from the comparable month a year earlier. Export demand was set at 1,700,000 barrels, 200,000 barrels under the April figure.

Seasonal drains upon stocks pared holdings of finished, unfinished and aviation gasoline by 755,000 barrels during the week ended April 19, the American Petroleum Institute disclosed in reporting total holdings of motor fuel of 97,899,000 barrels. Of the total, $6,839,000$ represented aviation motor fuel, which was up 143,000 barrels from the previous week. Gasoline production rose 463,000 barrels to $12,574,000$ barrels.
The decline in gasoline stocks was all the more noteworthy because of the rise of 1.8 points in refinery operations, which were at $86.2 \%$ of capacity. Daily average runs of crude oil to stills gained 75,000 barrels, totaling $3,705,000$ barrels. There was only a small increase in fuel oil stock, totaling 194,000 barrels.

Price changes, showing the trend of the refined products markets during the week, follow:
Apri 22-Socony-Vacuum advanced most posted prices of kerosene, al ${ }^{1}$ methods of delivery, 2-10ths cent a gallon in New York City and surrounding area, eastern New York State to Utica and New England, effective April 23 .
April 22-Socony-Vacuum advanced most posted prices of Mobilheat, fuel oil $1-10$ ths cent a galllon throughout Maine, Massachusetts, New Hampshire and Rhode Island, effective April 23.
April 22-Socony-Vacuum advanced posted prices for Mobilgas 3-10ths cent a gallon, tank cars, f.o.b. terminals, throughout New York and New England, except western New York State.
April 24-Standard of California lifted gasoline prices $1 / 2$ cent a gallon in the West Coast area served by the company.
U. S. Gasoline (Above 65 Octane), Tank Car Lots, F.O.B. Refinery New York- $\left.\$ .071\right|^{\text {New York- }} \quad . \quad \$ .076 \mid$ Other Cities-
 $\leq$ Branded, $\dagger$ Super

[^2]N. $\mathbf{Y}_{7}$ plusayonne)-

Gas Oil, F.O.B, Refinery or Terminal
7 plus...... $\left.\quad \$ .04\right|^{\text {Chicago- }} \begin{array}{r}\text { 28.30 D }\end{array}$ $\qquad$ \$.053 $\left.\right|^{\text {Tuls }}$

## Daily Average Crude Oil Production for Week Ended

 April 19, 1941, Gains 149,000 BarrelsThe American Petroleum Institute estimates that the daily average crude oil production for the week ended April 19, 1941, was $3,752,650$ barrels. This was a gain of April 19, 1941, was $3,752,650$ barrels. This was a gain of current week's figures were above the $3,709,300$ 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 April. Daily average production for the four weeks ended April 19, 1941, is estimated at $3,654,300$ barrels. The daily average output for the week ended April 20, 1940, totaled 3,858,550 barrels. Further details as reported by the Institute follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports, for the week ended April 19, totaled 1,416,000 barrels, a daily average of 202,286 barrels, compared with a daily average of 299,571 barrels for the week ended Aprin 12, and 293,393 barrels daily for the four weeks endod Apric use but it is include to ol the separation in weed statistics.
tatistics. April 19, amounted to 351,000 barrels, a daily average of 50,143 barrels, all of which was gasoline received at the Port of Philadelphia.
Reports received from refining companies owning $86.2 \%$ of the 4,535,000 barrel estimated daily potential refining capacity of the United States, ndicate that the industry as a whole ran to stills, on a Bureau of Mines companies had in barrels of crude oil daily during the week, and that al pipe lines as of the end of the week, $97,899,000$ barrels of finished and unfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been $12,574,000$ barrels during the week.
CRUDE RUNS TO STILLE; PRODUCTION OF GASOLINE AND STOCKS OF FINISHED AND UNFINISHED
WEEK ENDED APRIL 19, 1941


* Estimated Bureau of Mines basis. a At refineries, bulk terminals, in transit and pipe lines. b Included in finished and unfinished gasoline total, cur April, 1940, daily average. d This is a week's production based on the U. S, Bureau o
Mines April, 1940, dally average. e Finished $90,604,000$ bbl.; unfinished, $7,295,00$ bbl.

from the Bureau's estimated requirements to determine the amount of new crude to be produced.
b Oklahoma. Kansas, Nebraska, Misslsslppl and Indiana figures are for week
ended $7 \mathrm{a} . \mathrm{m}$., April 16 .
c This is the net basic 30-day allowable as of April 1 but experience indicates
that it will increase as new wells are completed, and if any upward revisions are made. Panhandle shutdown days are April 6, 13, 26 and 30; East Texas, April 5 . 6, 12, 13, 19, 20, 26, 27 and 30; schedule for rest of State same as East Texas but with one additional day, April 9. Exemptions are few.
d Recommendation of Conservation Committee of California Oll Producers. Note-The figures indicated above do not inolude any estimate of any oll which
might have been surreptitiously produced.


## Weekly Coal Production Statistics

The current weekly report of the Bituminous Coal Division, U. S. Department of the Interior, disclosed that the total production of soft coal for the country in the week ended April 12 is estimated at $1,200,000$ net tons. This is a decrease of $1,900,000$ tons from the output in the preceding week, which included one day in March.
The U. S. Bureau of Mines reported that Pennsylvania anthracite for the week ended April 12 was estimated at 634,000 tons. This was a decrease of 21,000 tons from the preceding week. Compared with the output in the corresponding week of 1940, there was a decrease of 229,000 tons (about $27 \%$ ).
ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL WITH
COMPARABLE DATA ON PRODUCTION OF CRUDE PETROLEUM (In Thousands of Net Tons)
 (The current weekly estimates are based on ralliroad carloadings and river shipments and are subject to revision on receipt of monthly tonnage reports from district (In Thousands of Net Tons)

| State | Week Ended- |  |  |  |  | $\begin{aligned} & \text { Apr. } \\ & \text { Avge. } \\ & 1923 \text { e } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} A_{1} p r .5 \\ 1941 \end{array}\right\|$ | $\left\|\begin{array}{c} M a r .29 \\ 1941 \end{array}\right\|$ | ${ }_{1940}^{A p r .6}$ | ${ }_{1939}^{A p \tau}{ }^{A}$ | $\left\|\begin{array}{c} A p r .6 \\ 1929 \end{array}\right\|$ |  |
| Alaska. | ${ }^{5}$ | ${ }^{4} 7$ | ${ }^{2}$ | 7 |  |  |
| Alabama | 116 | 377 |  |  |  | 412 |
| Arkansas and Oklahoma. | 20 60 | 175 | 86 | 80 | 126 | 184 |
| Colorado Georgia and North Carolina | 60 | 175 | 1 | 80 | 126 |  |
| Illinols. | 345 | 1,515 | 660 | 637 | 779 | 1,471 |
| Indlana | 182 | 615 | 285 | 221 | 237 | 514 |
| Iowa. | 30 | 74 | 41 | 53 | ${ }^{57}$ | 100 |
| Kansas and Missour | 109 | 184 | 95 | 91 | 78 | 138 |
| Kentucky-Eastern | 216 | ${ }_{9}^{931}$ | 588 | 49 | 640 | 620 |
| Western | 254 | 263 | 121 | 94 | 194 | 188 |
| Maryland. | 10 | 42 | 28 | 1 | 12 | ${ }_{22}^{52}$ |
| Michigan | 49 | 60 | 57 | 34 | 38 | 42 |
| New Mex | 18 | 28 | 21 | 19 | 45 | 59 |
| North and South Dakot | 26 | 38 | 34 | 22 | $f 23$ | $f 16$ |
| Ohlo. | 140 | ${ }^{668}$ | 328 | 21 | 314 | 766 |
| Pennsylvania bitum | 650 | 2,865 | 1,780 | 66 | 2,292 | 3,531 |
| Tennessee | 55 | 148 | 109 | 25 | 92 | 121 |
| Texas | 10 | 95 | 15 | 16 | $\stackrel{21}{76}$ | 20 |
| Utah | 26 | 95 | 42 | 32 | 76 | 249 |
| Virginia | 110 | $\begin{array}{r}357 \\ 38 \\ \hline\end{array}$ | 230 |  | 205 39 |  |
| Washington | 31 530 | 2,258 | 1,513 | 30 17 | 39 1,425 | 1,256 |
| Northern b |  | -844 | +520 | 21 | - 578 | 778 |
| Wyoming. | 106 | 140 | 83 | 79 | 84 | 116 |
| Other Western States |  |  |  |  | 44 | 16 |
| Total bltuminous coal. | 3,100 | 11,800 | 6,953 | 1,687 | 7,781 | 10,836 |
| Pennsylvanla anthracite.d. | 655 | 1,084 | 689 | 997 | 1,280 | 1,974 |
| Total, all coal | 3,755 | 12,884 | 7,642 | 2,684 | 9,061 | 12,810 |

a Includes operations on the N. \& W.; C. \& O.; Virginian; K. \& M.; B. C. \& G. 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 Countles. b Rest of State,
ind and on the B. \& O. In Kanawha, Mason, and Clay
including the Panhandle District and Grant, Mineral and Tucker Counties. c In-
cludes Arizona, California, Idaho, Nevada and Oregon. d Data for Pennsylvania cludes Arizona, California, Idaho, Nevada and Oregon. D Data for Pennsylvania
anthracite from published records of the Bureau of Mines. e Average weekly anthracite from pubished records or eorgla, North Carolina and South Dakota
rate for entire month. Alaska, Ger
included with "other Western States."

Portland Cement Statistics for Month of March, 1941
The Portland cement industry in March, 1941, produced $10,600,000$ barrels, shipped $10,056,000$ barrels from the mills, and had in stock at the end of the month $25,853,000$ barrels, according to the Bureau of Mines. Production and shipments of Portland cement in March, 1941, showed
increases of 33.9 and $30.3 \%$, respectively, as compared with March, 1940. Portland cement stocks at mills were $1.0 \%$ lower than a year ago.

Statistics given below are compiled from reports for March received by the Bureau of Minesfrom all manufacturing plants.

In the following statement of relation of production to capacity the total output of finished cement is compared with the estimated capacity of 159 plants at the close of March, 1940, and 156 plants at the close of March, 1941.

RATIO OF PRODUCTION TO CAPACITY

|  | Mat, 1940 | Mar., 1941 | Feb., 1941 | Jan., 1941 | Dec., 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| The | $\begin{aligned} & 36.3 \% \\ & 47.5 \% \end{aligned}$ | $\begin{aligned} & 49.8 \% \\ & 55.8 \% \end{aligned}$ | $\begin{aligned} & 43.5 \% \\ & 54.4 \% \end{aligned}$ | $\begin{aligned} & 42.4 \% \\ & 53.1 \% \\ & \hline \end{aligned}$ | $\begin{aligned} & 51.2 \% \\ & 50.6 \% \end{aligned}$ |

PRODUCTION, SHIPMENTS, AND ETOCKS OF FINISHED PORTLAND CEMENT BY DISTPICTS, IN MARCH, 1940 AND 1941

| Distict | Production |  | Shipments |  | Stocks at End of Month |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1941 | 1940 | 1941 | 1840 | 1941 |
| Eastern Pa., N. J. \& Md....... | 1,729 | 2,335 | 1,427 | 1,830 | 5,174 | 4,991 |
| New York and Maine -........- | 286 763 | 663 978 | 336 <br> 596 | 562 827 | 1,836 | $\begin{array}{r}2,153 \\ 3 \\ \hline, 055\end{array}$ |
| Ohio, western Pa. \& W. Va..... | ${ }_{207}$ | 359 | ${ }_{242}$ | 390 | 2,188 | 2,256 |
| Wls, Ill., Ind. \& Ky | 683 | 1,057 | 560 | 923 | 3,100 | 3.128 |
| Va., Tenn., Ala., Ga., La. \& Fla- | 1,168 | 1,448 | 1,106 | 1,460 | 1.761 | 1,724 |
| East. Mo., Is., Minn. \& d. Dak- | ${ }^{634}$ | 529 | 477 | 489 873 | 8,245 | 3,234 1,870 |
| W. Mo., Neb., Kan., Okla. \& Ark | 335 589 | 742 | ${ }_{6} 671$ | ${ }_{707}$ | 762 | ${ }^{1,808}$ |
| Texas., Mont., Ütah, We, \& | ${ }_{96}$ | 282 | 200 | 365 | 502 | 501 |
| California........... | 986 | 1,400 | 963 | 1,540 | 1,483 | 1,473 |
| Oregon and Washington | 409 | 294 | $\begin{array}{r}522 \\ 38 \\ \hline\end{array}$ | 256 34 | 515 | ${ }^{646}$ |
| Puerto Rico. | 33 | 31 | 38 | 34 | 2 | 14 |
| Total | 7,918 | 10.600 | 7,716 | 10,058 | 26,118 | 25,853 |

PRODUCTION, SHIPMENTS, AND STOCKS OF FINISHED PORTLAND CEMENT, BY MONTHS, IN 1940 AND 1941
(In Thousands of Barrels)

| Month | Production |  | Shipments |  | Stocks at End of Month |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1941 | 1940 | 1941 | 1940 | 1941 |
| January | 6.205 | 9,025 | 3.893 | 7.986 | 25,759 |  |
| February. | 5,041 | ${ }^{28.365}$ | 4,907 | a7,458 10,058 | 25,894 26.118 | ${ }_{\mathbf{2 5 , 8 5 3}}^{\mathbf{2 5 , 3 0 9}}$ |
| March. | 7,918 | 10,600 | $\begin{array}{r}7,716 \\ \\ \hline\end{array}$ | 10,056 | 26,118 | 25,853 |
| April. | 10,043 | ---..- | 10,829 |  |  |  |
| May | 12,633 12.490 | -.... | 13,206 13,223 |  | - 24,010 |  |
| July | 12,290 |  | 13,442 |  | 22,855 |  |
| August | 12,712 |  | 14,018 |  | 21,549 |  |
| September | 13,105 |  | 14,741 |  | 19,921 | ----** |
| October-.- | 13,935 12,725 | ------ | 15,776 10,372 |  | 18,008 20,353 |  |
| November | 12,725 11,195 |  | 10,772 8,192 |  | 23,381 |  |
| Total | 130,292 | ----- | 130,315 | --- | --.-.-- | -* |

## Non-Ferrous Metals-Tight Position of Zinc Continues to Plague Producers-Few Price Changes

"Metal and Mineral Markets" in its issue of April 24 reported that with larger tonnages of zinc due to be set aside for national defense needs, the industry looks for further difficulties in providing for the ordinary requirements of consumers, notwithstanding a rising trend in production. Demand for brass is enormous. There were few price changes in non-ferrous metals during the last week. Tin averaged a little higher on steady buving by tin-plate makers. Quicksilver eased moderately, selling on spot yesterday at $\$ 179$, a decline of $\$ 1$ per flask. Copper and lead were unchanged. The publication further reported:

## Copper

Domestic business in copper accounted for 21,621 tons during the last week, against 22,464 tons in the week previous. The large mine operators continued to quote 12c., Valley. So-called premium business by custom the purs wase in addition . authoritles claim. A decision to fix a ceiling on copper prices has not authorities claim.
yet been rendered.
The export market was a narrow affair, with sellers at prices ranging from 11c. to 12c., f.a.s. New York. Most of the business was booked at the lower level.
As part of the study to fix a celling on the price of copper, Leon Henderson has asked the Commodity Exchange for information on the open position of physical copper and the names of the counterparties to such open positions. Members of the Exchange had been requested to furnish this information before midnight of April 23 .
A survey by the Copper \& Brass Research Association shows that practically all manufacturers of brass pipe have now discontinued production of yellow brass pipe and are concentrating on red brass alloy for this product. Based on 1940 sales of yellow brass pipe, the substitution will make available, 4,000 tons of zinc for national defense.

## Lead

Another active week in the lead market was a reflection of the higher rate of consumption, the trade believes. Sales of common lead for the last week amounted to 13,491 tons, which compares with 8,648 tons in the previous week. Producers hold that domestic consumption of lead has increased to between 65,000 and 70,000 tons a month.
The price situation was unchanged, the New York quotation holding at 5.85 c ., which was also the contract settling basis of the American Smelting \& Refining Co., and in St. Louis at 5.70c.
Statistics covering lead refined in this country for the months of February and March, in tons, according to the American Bureau of Metal statistics, follow:


Domestic shipments, by industries, for the months of February and March, in tons, were as follows.
 a Includes plgments, oxides, solder, babbitt, some ammunition not included unde that classification, lead for tempering gasoline, plpe, and sheet.

## Zinc

During the month of May the "pool" for defense needs will absorb $17 \%$ of the total March output, or 12,000 tons of zinc, it was announced in Washington last week. Total March production-combined domestic and foreign-was 70,588 tons. Domestic output in March was 63,366 tons Most producers expected the quota for May to be higher than the $5 \%$ set aside for April.
Though the quota for the defense suppiy was raised to a higher level than anticipated, the industry appears to be prepared for most anything, even full priority status. Many consumers still find it impossible to obtain sufficient zinc. The price of Prime Western continued at $7 / 4 \mathrm{c}$., St. Louis Those in the industry who have been exacting a premium of 25 points for Brass Special have been warned by Leon Henderson to return to the old basis of 10 points.
Sales of common zinc for the week ended April 19 amounted to 5,811 tons, with shipments at 4,444 tons. The backlog increased slightly to 94,398 tons.

Tin
Business in tin was in fair volume in a steady market. Tin-plate makers were the largest buyers.
Straits tin for future arrival was as follows:

|  | Aprll | May | June | July |
| :---: | :---: | :---: | :---: | :---: |
| April 17 | 52.125 | 52.000 | 51.750 | 51.500 |
| Appril 18 | 52.125 | 52.000 | 51.750 | 51.500 |
| April 19 | 52.375 | ${ }^{52.250}$ | 51.875 | 51.625 |
| April 21 | 52.375 | 52.125 | ${ }_{51.875}$ | 51.625 |
| A pril 22. | 52.375 | 52.000 | 51.750 51750 | 51.500 |
| April 23 | 52.375 | 52.000 | 51.750 | 51.500 |

Chinese tin, $99 \%$, spot, was nominally as follows: April 17, 51.625c., April 18,51.625c, April 19, 51.875c., April 21,51.875c.; April 22, 51.750 c . April 23, 51.750 c .
DAILY PRICES OF METALS ("E. \& M. J." QUOTATIONS)

|  | Electolytic Copper |  | Stratts TVn | Lead |  | Zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom., Refy. | Exp., Refy. | Newo York | New York | St. Louts | S3. Lowis |
| April 17. | 11.775 | 10.950 | 52.250 | 5.85 | 5.70 | 7.25 |
| April 18.. | 11.775 | 10.950 | 52.250 | 5.85 | 5.70 | 7.25 |
| Aprli 19.. | 11.850 | 10.950 | 52.500 5200 | 5.85 | 5.70 | 7.25 |
| April ${ }^{\text {April }} 22$ | 11.775 11.775 | 10.950 10.950 | 52.500 52.375 | 5.85 5.85 | 5.70 5.70 | 7.25 |
| April 23. | 11.850 | 10.950 | 52.375 | 5.85 | 5.70 | 7.25 |
| Average | 11.800 | 10.950 | 52.375 | 5.85 | 5.70 | 7.25 |

Average prices for calendar week ended April 19 are: Domestic copper f. o. b. refinery, 11.796c.; export copper, f. o. b. refinery, 10.950 c .; Straits tin, 52.229 c .; New York lead, 5.850 c .; St. Louis lead, 5.700 c .; St. Louis zinc, 7.250 c .; and silver, 34.750 c .
The above auotatlons are "M. \&c M. M. 's" appralsal of the major United States markets, based on sales reported by producers and agencles. They are reduced to the basis of cash, New York or St. Louls, as noted. All prices are in eents per pound. Copper, lead and zine quotations are based on sales for both prompt and future
deliveries: tin quotations are for prompt delivery only. deliverips: tin quotations are for prompt delivery only. In the trade, domestic copper prices are quoted on a dellvered basls; that is, delivered at consumers' plants. As delivery charges vary with the destination, the ingures shown above are net prices at reflineries on the Atlantlic seaboard. De IIvered prices in New England average 0.225 c . per pound above the refinery basis.
Export quotations for copper are reduced to net at refineries on the Atlantic Export quotations for copper are reduced to net at renneries on the antianic
seaboard. On foreIgn buiness, owing to the European War, most gellers are reastricting offerings to f.as.s, transactions, dollar basis. Quotations, for the presen reflect this change in method of doling business. A iotal of . 05 cents is deducted from f.a.s, basls (ilghterage, \&c.) to arrive at the f.o.b. rennery 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: April 17, spot, £271, three months, $£ 2671 / 2$; April 18, spot, $£ 2713 / 4$, three months $£ 2663 \%$. April 21, spot, $£ 271$, three months, $£ 267$; April 22 spot, £271, three months, £267; and April 23, spot, £2703/4. three months, $£ 2663 / 4$.

## Steel Price Ceiling Will Result in Presentation of Cost Facts by Individual Producers to Support Plea for

 ReliefThe "Iron Age" in its issue of April 24 reported that steel companies probably will make no concerted effort to obtain relief from Price Administrator Henderson's order of April 17 pegging steel prices at the March 31 level. Nor is there any indication that any company will contest the legality of the price ceiling by court action or by openly defying the order. The "Iron Age" further stated:
When the Price Administrator's order was unexpectedly issued last week some of the major steel companies were making studies to determine the price advances necessary to compensate in part for the recent wage increase. It was apparently the intention of the leading pros into effect that half of the wage increase and put moderale price costs caused by liberalization vacation allowances.

In any event the suggested price increases would have been submitted to the Office of Price Administration before being announced, but steps that were being taken in that direction were nipped by the order freezing prices.

Studies of the effect of the wage increase on costs and earnings are being made by all companies and in due time the results will be presented to the Office of Price Administration with requests for relief. It does not seem likely that a horizontal price increase will be advocated, but that situations Which exist in certain products will be the basis for an appeal for permission to make price adjustments.
Before the price order had been issued it had been brought to the attention of the Washington authorities that the companies less favorably situated wrofits under costs might be forced to operate at a loss or at subnormal profts under a condition which would leave the large, well integrated the Price Administrast for to any producer and advantege of this offer may of the smaller companies. The possibility of a been discussed, or as an alternative some tind of a sovernment subsidy may be worked out for those which would be immediatly forced into an operating loss. Export busi
asult of thasiness in steel has come to an almost complete standstill as a As most of the rection of the order which puts a ceiling also on export prices provisions of the Lease-Lend countries other than icose come the domestic level, the effect of the order is to reduce export prices. The Price Administration has not clarified its position as to whether all private export business will be governed by the ceiling. Under the circumstances neutral countries may find it more difficult than ever to buy steel here.
Pig iron prices were not included in the steal order, but action may stil be taken to freeze these.
Meanwhile, government control of iron and steel scrap prices, which has been in effect for three weeks, is not working smoothly. A particular hardship is being caused to foundries.
Greatly complicating its other problems is the loss of production of coke, pig iron and steel by the steel industry as a resuit of the continuance of the bituminous coal strike. Whether the miners go back to work this week or not, further production losses are inevitable as it will take some time to get back to the $100 \%$ operation that prevailed in March. Ten or more blas furnaces have been banked or blown out while others are operating on reduced blast. The loss of pig iron has brought curtallment of sted making The industry rate is down two and a half points this week to $96 \%$, which than 54000 the $100 \%$ rate of March means a loss this week of more when 4,00 tons of ingots and about 38,000 tons of finished steel at a $06 \%$ in the major producer has los an 10 pof 4 pois to $95 \%$ at 10 major prod an epfect of be fudill
An eff in increase unfilled tonnage at the mills. A further increase is occurring because of the conmay face a shortage of pig iron as a result of loss of blast furnace ountrut Continuous sheet mills, forced to roll ship plates, will have a smaller output of sheets and strip. With the award of 184 additional ships plate requirements will increase. Tin plate business is expanding rapidly which forces an additional burden on these mills.

THE "IRON AGE" COMPOSITE PRICES

> Finished Steel (Based 0

April 22, 1941, 2.261c. a Lb. ${ }^{\text {Lb }}$ (Based on steel bars, beams, tank plates,


$\qquad$
$\qquad$
Pid Iron
 One week ago.......................23.61 $\begin{gathered}\text { 23.61 }\end{gathered} \begin{gathered}\text { Based on average for basic iron at } \\ \text { furnace and foundry tron at Chicago } \\ \text { Philadel }\end{gathered}$ $\begin{array}{ll}\text { One morth ago...................... } & 22.61\end{array} \quad \begin{aligned} & \text { Philadelphia, Burtalo, } \\ & \text { One yeathern Iron at Clnctnnati, }\end{aligned}$

|  | Hioh |  | Low |  |
| :---: | :---: | :---: | :---: | :---: |
| 1941 | 23.61 | Mar. 20 | \$23.45 | Jan. 2 |
|  | 23.45 | Dec, 23 | 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 | 19.74 | Nov. 24 | 18.73 | Aug. $1_{1}$ |
| 1935 | 18.84 | Nov. 5 | 17.83 | May 14 |
| 1934. | 17.90 | May 1 | 16.90 | Jan. 27 |
| 1933 | 16.90 | Dec. 5 | 13.56 | Jan. 3 |
| 1932. | 14.81 | Jan. 5 | 13.56 | Dec. 6 |
| 1931. | 15.90 | Jan. 6 | 14.79 | Dec. 15 |
| 1930 | 18.21 | Jan, 7 | 15.90 | Dec. $1_{6}$ |
| 1929. | 18.71 | May 14 | 18.21 | Dec. $1_{7}$ |

April 22, 1941, $\$ 19,17$ a Gross Ton Scel Scrap $\begin{gathered}\text { Based on No. } 1 \text { heavy melting steel } \\ \text { quotations at Pittsburgh, Philadel phis }\end{gathered}$ $\begin{array}{ll}\text { One week ago....................... } 819.17 & \begin{array}{l}\text { quotations at Pittsburgh, Philadel phia, } \\ \text { one month ago }\end{array} \text { and } \\ \text { and Chleago. }\end{array}$ One year ago.. -16.13 -

|  | Htgh |  | Lono |  |
| :---: | :---: | :---: | :---: | :---: |
| 1941 | \$22.00 | Jan. 7 | 519.17 | Apr. 10 |
| 19 | 21.83 | Dec. 30 | 16.04 |  |
| 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 |  |
| 1932. | 8.50 | Jan. 12 | 6.43 | July |
| 1931 |  | Jan. 6 | 8.50 | Dec. 29 |
| 1930 | 15.00 | Feb. 18 | 11.25 | Dee. |
| 1929 | . 17.58 | Jan. 29 | 14.08 | Dee. |

The American Iron and Steel Institute on April 21 an nounced that telegraphic reports which it had received indicated that operating rate of steel companies having $96 \%$ of the steel capacity of the industry will be $96,0 \%$ of capacity for the week beginning April 21, compared with $98.3 \%$ one week ago, $99.8 \%$ one month ago, and $60.0 \%$ one year ago. This represents a decrease of 2.3 points, or $2.3 \%$,
from the preceding week. Weekly indicated rates of steel operations since April 1, 1940, follow


#### Abstract

Apr. 190       


"Steel" of Cleveland, in its summary of the iron and steel markets, on April 21 stated:
Freezing of steel prices at first quarter levels when wage rates, the principal cost factor, had advanced sharply, last week proved disconcerting to the steel industry. Some leading producers indicated that a general as affected by the 10 c . as affected by the 10 c . wage boost. Non-integrated producers in some price ruling. rice ruling
Other steelmaking costs have risen. Just 24 hours before the "freezing" $10 \%$, which will increase materially the cost of transporting the predicted $10 \%$, Which will increase materially the cost of transporting the predicted record $75,000,000$ tons of Lake ore this season. An instance of the high costs of raw materials used in steel making was the rise of $\$ 4$ per ton
in pig lead the past month, which will increase the cost of producing in pig lead the past month, which will increase the cost of producing terne plate, as one example. Costs of rolling mill and auxiliary mechan
equipment are at least $75 \%$ higher, on an average, than a year ago.
Moreover, there will be considerable confusion as to what first quarter prices are in view of several irregularities. In finished steel prices charged by individual producers for various extras for size, quality, quantity and special service in preparation have lacked uniformity. Moreover, the "freeze" ruling may wreak hardship on marginal steel producers, such as certain plate makers; healthy conditions among platemakers are especially desired at this time of major shipbuilding.
The new ruling will also tend to disrupt the periodic adjustments of extras and discounts, revisions which are needed every so often to keep prices abreast of changing costs of manufacture. Such revisions are sometimes downward as economies of manufacture are accomplished. But under the present ruling extras, too, are frozen.
In view of all these factors it is commonly expected that the Price Stabilization Commission later will recognize the necessity of allowing exceptions and revisions, as has been the case with steel scrap prices. It is recognized as possible that certain steelmakers, particularly smaller independents, may be allowed to show proof that higher prices are necessary for their effective cooperation in pushing steel production to the highest possible level. A mitigating factor is that prices are statedly not being fixed for the duration of the present emergency necessarily.
A new wave of demand is encountered by steelmakers, partly because of premature warm weather which revives outdoor projects. Some makers report improvement in orders by as much as $20 \%$ over the similar March period. It is expected that 1941 production will have been $95 \%$ sold out by May 1, with only some 10 items still obtainable, including floor plates, wire rope, nails, manufacturers' wire, fencing, merchant pipe, bolts and nuts, tool steel and casings, on all of which fairly prompt delivery still can be obtained.
Though slowing down in demand has been reported frequently in fabri. cated shapes, actual sales in April ran far ahead of March when the average was 20,000 tons weekly. Consolidated Aircraft is inquiring for two lots of 26,000 tons each, one for a plant at Fort Worth, Tex., and another at Tulsa, Okla.
Prices on Lake Superior iron ore for 1941 have been reaffirmed at levels named in early spring of 1840 , and several millions of tons have been sold at these prices.
The coal strike has cau
The coal strike has caused a number of blast furnaces and foundries to shut down or slow down because of the shortage of coke. A number of Dlast furnace operators are fearful lest linings of furnaces will wear out on an epidemic scale because of the long strain placed on them. In fact, some recelut shutdowns were lor relining, with fuel shortage incidental. 09045 indt, an 19 was with 103,725 for he corresponding week of 1940.
steel production last week was unchanged at $98 \%$ of capacity. Gains took place as follows: Detroit 9 points to $70 \%$, New England 2 points to 92 , and Chicago $1 / 2$ point to 102, Declines were: Cincinnati $21 / 2$ points to $911 / 2$, Cleveland 2 points to $961 / 2$, Pittsburgh 2 points to 100 , and Birming points to 84 . Unania at 96 , Birmingham at 90 , St. Louis at 98 , Buffalo at $901 /$, and Youngstown, 97 . Steel's" three composite price groups for week were unchanged: iron and steel at $\$ 38.15$, finished steel at $\$ 56.60$, and steelworks scrap

Steel ingot production for the week ended April 21, is placed at $97 \%$ of capacity according to the "Wall Street Journal" of April 24. This compares with $98 \%$ in the previous week and $99 \%$ two weeks ago. The "Journal" further reported:
U. S. Steel is estimated at $951 / 2 \%$, against $95 \%$ in the week before and $97 \% 2$ weeks ago. Leading independents are credited with $971 / 2 \%$, com$97 \% 2$ weeks ago. Leading independents are credited with $971 / 2$
pared with $991 / 2 \%$ in the preceding week and $100 \% 2$ 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:


## Current Events and Discussions

The Week with the Federal Reserve Banks
During the week ended April 23 member bank reserve balances decreased $\$ 473,000,000$. Reductions in member bank reserves arose from increases of $\$ 413,000,000$ in Treasury deposits with Federal Reserve banks, $\$ 30,000,000$ in Treasury cash, $\$ 3,000,000$ in money in circulation. and in Treasury cash, $\$ 45,000,000$ in non-member deposits and other Federal Reserve accounts, and a decrease of $\$ 47,000,000$ in Reserve Bank credit, offset in part by increases of $\$ 61,000,000$ in gold stock and $\$ 2,000,000$ in Treasury currency. Excess reserves of member banks on April 23 were estimated to be approximately $\$ 5,760,000,000$, a decrease of $\$ 500,000,000$ for the week.

The statement in full for the week ended April 23 will be found on pages 2656 and 2657.

Changes in member bank reserve balances and related items during the week and year ended April 23, 1941, follow: Increase $(+)$ or Decrease $(\rightarrow)$
$\begin{array}{lll} \\ \text { Aprll 23, } \\ \$ 8 & 1941 \text { Aprll 16, } 1941 \text { Slnce Aprll 24, } 1940 \\ \$\end{array}$

| Bills discounted. | 2,000,000 | +1,000,000 |  |
| :---: | :---: | :---: | :---: |
| U. S. Govt. direct obilig | 2,179,000,000 |  |  |
| U. S. Govt. guaranteed obligations. | 5,000,000 |  | 00 |
| Industrial adve. (not incl. $\$ 8,000,000$ commitments, April 23 ) | 7,000,000 |  | - $3,000,000$ |
| Other Reserve Bank credit | 46,000,000 | - ${ }^{47,000,000}$ | +24,000,000 |
| Total Reserve Bank cred | 2,2382,000,000 | +61,000,000 | +3,744,000,000 |
| Gold stoct | 8,000,000 | +2,000,000 | +121,000,000 |
| Member bank reserve bala | 56,000,000 | 473,000,000 | +623,000,000 |
| Money in circulation | ,92,000,000 | $+3,000,000$ +3000000 | +1,472,000,000 |
| Treasury cash. | 2,299,000,000 | +413,000,000 | +477,000,000 |
| Treasury deposits with F. R. banks Non-member deposits and othe | 2,097,000,000 | $+45,000,000$ | +1,068,000,000 |

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 in Central regerve cities <br> (In Mmions of Dollars) |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | 9,159 | 574 | 2,629 | 46 |
| Loans and investments-total.. Loans-total |  | 3,226 | 2,961 | 78 | 773 |  |
| ${ }^{\text {coansmerclal)- Industrial and }}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Open market paperi-a- |  |  |  |  |  |  |
| Other loans for purchasing carryIng securitles. |  |  |  |  |  |  |
| Real estate loans.-.-.---------- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Other loans |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| eeas |  | 3,178 |  | 83 |  |  |
| United States bonds |  |  |  |  |  |  |
| Obligations guaranteed by the United States Government.-- | 793 | 586 |  | 13 |  |  |
|  |  | 1,458 |  |  |  |  |
|  | 5,981 | 6,354 |  |  |  | 31 |
| Cash in vautr...-......... |  |  |  |  |  |  |
| Balances with doo-eestic banks | 324 | ${ }_{33} 1$ | 342 |  |  |  |
| Other aspers-n |  |  |  |  |  |  |
| mand depos |  |  |  |  |  |  |
| U. B. Government dep |  |  |  | 100 | 100 |  |
| Inter-bank deposi Domestlo bank |  |  |  |  |  |  |
|  |  |  | 3.711 |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | , 511 | 1,51 | 1,49 |  |  |  |

## 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 the week ended with the close of business April 16:
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended April 16: Increases of $\$ 36,000,000$ in commercial, industrial, and agricultural loans, $\$ 240,000,000$ in reserve balances with Federal Reserve banks, $\$ 147,000,000$ in dem deposits-adjusted, and $\$ 210,000,000$ in deposit credited to domestic banks.
Commercial, industrial, and agricultural loans increased $\$ 12,000,000$ in the Chicago district, $\$ 11,000,000$ in New York City, $\$ 36,000,000$ at all the ortinc member banks. Loans to brokers and dealers in securities dereporting member
Holdings of United States Government direct and guaranteed obligations inesed $\$ 11,000,000$ in New York City and $\$ 17,000,000$ at all reportin member banks. Holdings of "other securities" decreased $\$ 17,000,000$.

Demand deposits-adjusted increased $\$ 118,000,000$ in the Chicago district, $\$ 88,000,000$ in the Cleveland district, $\$ 28,000,000$ in the San Franisco district, and $\$ 147,000,000$ at all reporting member banks, and decreased $\$ 53,000,000$ in New York City. Time deposits decreased \$7,000,000.
Deposits credited to domestic banks increased $\$ 111,000,000$ in New York Deposits credited to $\$ 13,000,000$ each in the Boston, Philadelphia and Cleveland districts, , $\$ 10,000,000$ at all reporting member banks. Deposits credited to foreign banks increased $\$ 0,000,000$.
A summary of the principal assets and liabilities of reporting member banks together with changes for the week porting member year ended April 16, 1941, follows:


#### Abstract

and the year ended April 16, 1941, follows:


Apr. ${ }_{8}^{16,1941}$

.... 2

Open market paper and dealers in
Loans to brokers and
securitles
other loans for purchasing or carrying securities.
Real estate loans.
Loans to banks
Other loans.
Treasury bils.
tes..........
$163,000,000$
$871,000,000$

states Government.-..........
sther
 Reserve with Fed. Reserve banks _ $11.668,000,000$ Cash in vault-1....................... $3,541,000,000$
Balances with domestic banks....
Lablutites-
Demand deposits-adjusted_.....23,577,000,000 Time deposits ...-. .-....................550,000,000 U. S. Government äeposits
Inter-bank deposits: $413,000,000$ Domestic banks. $5,530,000,000$
$350,000,000$ Increase ( + ) or Dince Decrease ( - ) $\$ \mathbf{8}$
$+25,000,000+3,574,000,000$
$+25,000,000+1,218,000,000$ $+36,000,000$
$+3,000,000$
$+1,100,000,000$
$+19,000,000$ $+3,000,000 \quad+19,000,000$

$-12,000,000-134,000,000$ | $6,000,000$ | $-25,000,000$ |
| :--- | ---: |
| $+1,000,000$ | $+46,000,000$ | $\begin{array}{rr}+1,000,000 & +46,000,000 \\ +3,000,000 & -82,000,000 \\ + & +2000,000\end{array}$ $+10,000,000$

$-2,000,000$
$\qquad$ $+17,000,000$
$-240,000$ $-17,000,000$
$+240,000,000$ $+109,000,000$

## $+147,000,000$ $-7,000,000$ 00

 $+3,922,000,000$ $-1,000,000 \quad-164,000,000$ $+210,000,000+914,000,000$$+9,000000$ | $+210,000,000$ | $+914,00,00$ |
| ---: | ---: |
| $+9,000,000$ | $-64,000,00$ |

Argentina to Purchase Large Surplus of Corn Announces Plan to Spend $150,000,000$ Pesos to Buy New Crop
That the Argentine Government had made announcement on April 4 of its intention to spend $150,000,000$ pesos to pur chase the new corn crop at 47 pesos 50 centavos a ton is reported in cablegram advices from Buenos Aires, April 5 to the New York "Times" of April 6. The advices added:
This will be a heavy burden because the Government already owes the Bank of the Nation $300,000,000$ pessos for previous grain operations and the Finance Ministry foreses a deficit of at least $200,000,000$ pesos in the State budget this year.
The corn bought by the Government probably will be left to rot in the granaries, because present stocks amount to about $6,500,000$ tons, ample for the coming year
More than half the Argentine population is agricultural, and if the farmers are unable to market their crops paralysis of the whole national economic structure would follow. Part of the United States $\$ 110,000,000$ loans will finance grain purchases.
$18,300,000$ Bushels of Wheat from Last Harvest Reported by Australian Bureau of Statistics as

## Remaining to Be Sold for Export

The following advices by the Associated Press are from Canberra, Australia, April 7:

The Australian Bureau of Statistics reported today that $18,300,000$ Tushels of wheat from the last harvest of $83,800,000$ bushels remained to be sold for export. The flour export total for this year so far has reached $5,600,000$ bushels, with $5,600,000$ bushels of wheat exported from the last harvest.
The bureau said that action was being taken to restrict wheat-growing acreages in the four largest wheat-producing countries in the worldCanada, United States, Argentina and Australia.

## Member Trading on New York Stock and New York <br> Curb Exchanges During Week Ended April 12

The Securities and Exchange Commission made public yesterday (April 25) 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 April 12, 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 April 12 (in round-lot transactions) totaled 427,820 shares, which amount was $16.29 \%$ of total transactions on the Exchange of $2,498,520$ shares. This compares with member trading during the previous week ended April 5 of 627,610 shares or $18.09 \%$ of total trading of $3,413,050$ shares. On the New York Curb Exchange, member trading during the week ended April 12 amounted to 76,160 shares, or $16.71 \%$ of the total volume on that Exchange of 366,945 shares; during the preceding week trading for the account of Curb members of 80,710 shares was $16.42 \%$ of total trading of 500,805 shares.
The Commission made available the following data for the week ended April 12:

The data pablished 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 Stock Exchange | New York Curb Exchange |
| :---: | :---: | :---: |
| Total number of reports received. | 1.065 |  |
| 1. Reports showing transactions as specialists | 188 | 93 |
| 2. Reports showing other transactions initiated on the |  |  |
| 3. Reports showing other transactions initiated of the |  | 25 |
| floor. | 192 | 67 |
| 4. Reports showing no tra | 595 | 618 |

oy speciallsts in New York Curb Exchange, odd-lot transactions are handled solely of speccalists in tesulting from in which they are registered and the round transactions are not transactions pecialists' other round-lot trades. On the New York Stock Exchange, on the
other hand, all but a fraction of the odd-lot transactions are effected by dealers engaged solely in the odd-lot business. As a result, the round-lot transactions of specialists in stocks in which they are registered are not directly comparable on the
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 ETOCK SALES ON THE NEW YORK STOCK EX-
CHANGEAND ROOND-LOT STOCK TRANSACTIONS FOR ACCOUNT OF MEMBERS * (SHARES)

Week Ended April 12, 1941

|  | Total for Week | $\begin{gathered} \text { Per } \\ \text { Cent a } \end{gathered}$ |
| :---: | :---: | :---: |
| A. Total round-lot sales: |  |  |
| Short sales | 74,930 |  |
| Other sales_b | 2,423,590 |  |
| Total sales | 2,498,520 |  |
| B. Round-lot transactions for account of members, except for |  |  |
| 1. The odd-lot accounts of odd-lot dealers and specialists: |  |  |
| 1. Transactions of specialists in stocks in which they are <br> - registered-Total purchases. |  |  |
| Short sales - --......-. | 196,730 26,430 |  |
|  | 185,740 |  |
| Total sales | 212,170 | 8.18 |
| 2. Other transactions initlated on the floor-Total purchases | 108,550 |  |
| Short sales_ | 10,700 |  |
| Other sales | 117,890 |  |
| Total sales | 128,590 | 4.75 |
| 3. Other transactions initlated off the floor-Total purchases | 80,740 |  |
|  |  |  |
|  | 82,650 |  |
| Total sales. | 87,060 | 3.36 |
| 4. Total-Total purchases | 386,050 |  |
| Short sales. | 41,540 |  |
|  |  |  |
| Total sales. | 427,820 | 16.29 |

TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK CURB EX-
CHANGE AND STOCK TRANSACTIONS FOR ACCOUNT OF MEMCHANGE AND STOCK TRANSACTIONS FOR
BERS * (SHARES)

|  | Total for Week |
| :---: | :---: |
| A. Total round-lot sales: |  |
| Short sales Other sales_b.. | $\begin{array}{r} 4,685 \\ 362,260 \end{array}$ |
| Total sales. | 366,945 |
| B. Round-lot transactions for the account of members: <br> 1. Transactions of speciallsts in stocks in which they are registered-Total purchases | 30,625 |
| Short sales <br> Other sales_b | $\begin{array}{r} 2,035 \\ 49,350 \end{array}$ |
| Total sales. | 51,385 |
| 2. Other transactions initlated on the floor-Total purchases | 5,075 |
| Short sales <br> Other sales_b | $\begin{array}{r} 0 \\ 6,125 \end{array}$ |
| Total sales | 6,125 |
| 3.-Other transactions initlated off the floor-Total puichases | 10,750 |
| Short sales <br> Other sales_b | $\begin{array}{r} 2,325 \\ 16,325 \end{array}$ |
| Total sales. | 18,650 |
|  | 46,450 |
| Short sales <br> Other sales. $\mathbf{b}$. $\qquad$ <br>  | $\begin{array}{r} 4,360 \\ 71,800 \end{array}$ |
|  | 76,160 |
| C. Odd-lot transactions for the account of spectalists: Customers' short sales. <br> Customers' other sales_c. | $\begin{array}{r} 80 \\ 28,738 \end{array}$ |
|  | 28,818 |
| Total sales. | 20,980 |

* The term "members" includes all Exchange members, their firms and their partners, including speclal partners. 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 volume includes only sales.
btRound-lot short sales which are exempted from restriction by the Commission ules are included with "other sales."
c-Sales marked "short exempt" are included with "other sales."


## Odd-Lot Trading on New York Stock Exchange During

## Weeks Ended April 12 and 19

The Securities and Exchange Commission made public on April 18 a summary for the week ended April 12, 1941, of [complete figures showing the daily volume of stock transactions for the odd-lot account of all odd-lot dealers and specialists who handle odd lots on the New York Stock Exchange, continuing a series of current figures being published
by the Commission. The figures are based upon reports filed with the Commission by the odd-lot dealers and specialists. The Commission also made public yesterday (April 25) the figures for the week ended April 19; these are incorporated with the previous week.
STOCE TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODL-LOT dealers and specialists on the new york stock exchange

|  | Total for Week Ended Apr. 12 '41 | Total for Week Ended Apr. 19, '41 |
| :---: | :---: | :---: |
| Odd-lot sales by dealers (customers' purchases): Number of orders |  |  |
| Number of shares. | 344,267 | 354,967 |
| Dollar value. | 12,088,800 | 12,748,792 |

Odd-Iot purchases by dealers (customers' sales):
Number of orders:

| Number of orders: |  |  |
| :---: | :---: | :---: |
| Customers' short sales . | 313 | 390 |
| Customers' other sales_a | 13,841 | 13,939 |
| Customers' total sales. | 14,154 | 14,329 |
| Number of shares: |  |  |
| Customers' short sales | 9,778 | 12,336 |
| Customers' other sales_a | 351,767 | 347,755 |
| Customers' total sales. | 361,545 | 360,091 |
| Dollar value | 393,038 | 11,092,050 |

Round-lot sales by dealers:

| short sales. Other sales_b | $\begin{array}{r} 100 \\ 84,890 \end{array}$ | 89,500 |
| :---: | :---: | :---: |
| Total sales. | 84,990 | 89,520 |

Round-lot purchases by dealers:
Number of shares
Number of shares . . .-. --.......................................... 90,710
94,180
a Sales marked "short exempt"" are reported with "other sales."
b Sales to offset customers' odd-lot orders and sales to liquidate a long position
which is less than a round lot are reported with "other sales."

## British Take Over Additional American Securities

An additional list of American securities was requisitioned by the British Treasury April 21. No indication was given of the value of the securities involved. This is the second list taken over by the British this year; the last one appeared in our issue of Jan. 18, page 353. A report of the progress of the liquidation was published in our issue of March 8, page 1510.

Following is the new list:
Allied Stores $5 \%$ cumulative Stocks
Allied Stores $5 \%$ cumulative pre- Liggett \& Myers Tobacco $7 \%$ preAluminum Co. of America common $\quad$ MicGraw Electric con Amerada Corp. capital stock American Chain \& Cable common
American Cities Power \& Light $\$ 2.75$ American Cities Power \& Light $\$ 2.75$
cumulative class A stock cumulative class A stock $\$ 7$ cumulative preferred
American Light \& Traction common American Locomotive common American Power \& Light $\$ 5$ preferred American Public Service $7 \%$ pre ferred
American Sugar Refining 7\% preAmerred Water Works $\$ 6$ first pre ferred
Arkansas Power \& Light $\$ 7$ and $\$ 6$ Arkansas pods Armstrong Cork common Baltimock \& Ohio RR, common Bank of the Manhattan capital stock Bendix Aviation capital stock Briggs Manufacturing common Central Illinois Public Service $\$ 6$ Cities Service $\$ 6$ preferred and Cleveland Graphite Bronze capital Collins \& Aikman common Columbia Gas \& Electric common Comamonwealth \& Southern $\$ 6$ pre ferred
Continental Baking of Delaware $8 \%$ Continental Baking of Maryland $8 \%$ Crucible Steel $5 \%$ convertible preCerred and $7 \%$ preferred
fetroit Steel Products common Detroit Steel Products common Eastman Kodak 6\% preferred
Electric Bond \& Share common Electric Power \& Light $\$ 6$ preferred
Electric Storage Battery common Engineers Public Service $\$ 6$ preferred Federal Water Service \$6 preferred First Boston Corp. capital stock First Boston Corp. capital
Food Machinery common
Gamewell Co. $\$ 6$ preferred General American Investors common
General Realty \& Utilities $\$ 6$ preferred Shareholders $\$ 6$ convertible General Shareholders $\$ 6$ convertibled
Gillette Safety Razor $\$ 5$ convertible preference
preference
Gimbel Brothers $\$ 6$ preferred
Goodrich $\$ 5$ preferred Goodyear Tire common W. T. Grant common

Great American Insurance capital Guif Oil capital stock Homestake Mining capital stock Illinois Central RR. common International Paper \& Power common preferred Kentucky Utilities 6\% preferred Libbey-Owens-Ford common

McGraw Electric common
Marlin Rockwell
Marlin Rockwell of Delaware comMarlin Rockwell of New York comMon Mead Johnson common Minnesota Power \& Light $\$ 7$ and $\$ 6$ preferreds
Monsanto Chemical common National Biscuit common National City Lines $\$ 3$ preferred
National Malleable Steel Casting National Malleable Steel Casting New England Public Service $\$ 7$ pre New York Air Brake common Now York Air Bran co. $53 \%$ preferred
Northern States Power (Del.) $7 \%$ preferred
Ohio Oil common
Oxford Paper $\$ 5$ cumulative prefer
ence, first series Paraffine Companies common Pennroad Corp. capital stock
Perquette Ry. $5 \%$ prior preference
Phelps Dodge capital stock
Philadelphia $6 \%$
Philadelphia $6 \%$ preference
Pittsburgh, Fort Wayne \& Chicago $7 \%$ preferred
Pittsburgh Plate Glass capital stock Pure Oil $6 \%$ preferred
Remington Rand $\$ 4.50$ preferred Republic Steel $6 \%$ preferred Revere Copper $7 \%$ preferred St. Regis Paper common
Seiected Industries $\$ 5.50$ prior stock Shell Union common
Simmons common Simmons common Skelly Oil common
Southern California Edison $6 \%$ and $51 / 2 \%$ preferreds $\quad$ preferred and common
Southwestern Light \& Power $6 \%$ preferred
Standard Brands common Standard of Indiana capital stocis Stone \& W \&bster capital stock
Sylvania Industrial Corp. capital stock
Tide Water Associated $\$ 4.50$ preTricontinental Corp. $\$ 6$ preferred Uricontinental Corp. © 6 preferred United Gas Improvement common
United States Pipe \& Foundry com United States Playing Card capital stock
Utah Power \& Light $7 \%$ preferred Utility Equities $\$$. 50 preferred Vick Chemical capital stock West Penn Electric $7 \%$
West Texas Utilities $\$ 6$ preferred Whest rexas Utilities $\$ 6$ preferred
Wheeling Steel $\$ 5$ prior preferred
Woiverine Tube common Woiverine Tube common

Wm. Wrigley Jr. capital stock | Wm. Wrigley Jr. capital stock |
| :--- |
| Youngstown Sheet \& Tube common |

Bonds taken over under the latest order were as follows: Alleghany 58 of 1944 and 1949 Bonds
Amsorican \& Foreign Pow
Associated Electric 5 s of 1961 and $41 / \mathrm{s}$ of 1953
Belgian Kingdom external 7 s and 6 s of 1955
Cities Service Power \& Light $51 / 2 \mathrm{~s}$ of 1952 , 19 and $41 / 2 \mathrm{~s}$ of 1949
Cuban Republic $51 / 2 \mathrm{~s}$ of $1953,5 \mathrm{of} 1944$,
Erie Railroad first consolidated 48 of 1996 , bearer and registered, and consolidated general 4s of 1996 , bearer and registered
International Telephone 58 of 1955 and $41 / 2 \%$ of 1952
Interstate Power 5s of 1957 of 1951
Mississippi River Power $5 s$ of 1951 mortgage $5 \%$ bonds and certificates of
deposit, serifice A of first \&\& ref. mes 1965 , series F of 1977 , series $G$ of 1978 , series $H$ of deposit, series A of 1965 , series F of 1977 , series G of
1980, series 1 of 1981
Missouri Public Service 5 s of 1960 , bearer and registered
Mossouri Public service 5 s of 1960, bearer and registered
Southern Railways 5 s of 1994 , bearer and registered, and development
and general mortgage bonds series A of 1956 and general mortgage bonds series A of 1956
Standard Gas \& Electric $6 \%$ notes of 1948 , and $6 \%$ conv. notes of 1948, and $6 \%$ debentures of 1951
Standard Oil of New Jersey 3 s of 1961
Standard Power \& Light $6 \%$ debentur
Chicago Stock Exchange to Close One-Half Hour Earlier During Summer Months-A. M. Betts, Chairman of Board, Reports Additional Business Volume Since Inauguration of Extended Trading Hours Last September
In a letter to members of the Chicago Stock Exchange April 23, Arthur M. Betts, Chairman of the Exchange's Board of Governors, revealed that trading on the Exchange will end one-half hour earlier on week-days (at $2.30 \mathrm{p} . \mathrm{m}$.) during the summer months, beginning Monday, April 28. Mr. Betts also reported in his letter an improvement in exchange volume due to the extension of trading hours on the Exchange inaugurated last September. Mr. Betts' letter follows in part:

On Sept. 30, 1940, the Chicago Stock Exchange extended its trading hours from $2.00 \mathrm{p} . \mathrm{m}$. to $3.00 \mathrm{p} . \mathrm{m}$. on weekdays and from $11.00 \mathrm{a} . \mathrm{m}$. to $11.30 \mathrm{a} . \mathrm{m}$. on Saturdays. The extension of the trading session provides a useful market service for the public and supplies an important addition to exchange volume.

Since its inauguration, the volume of business transacted in the added session has aggregated 462,390 shares. This has undoubtedly been a factor in the improved relative showing of the Chicago Stock Exchange.
In view of the approach of the summer months and the present light volume of transactions in all security markets, the Board of Governors today authorized closing of the trading session at $2.30 \mathrm{p} . \mathrm{m}$. (Instead of 3.00 p. m.) on weekdays, beginning Monday, April
on Saturdays will remain unchanged at $11.30 \mathrm{a} . \mathrm{m}$.

SEC Rules British Government Will Not Be Subject to Liabilities of Underwriter in Event of Public Distribution of American Viscose Corp. SecuritiesAmerican Banking Group Recently Acquired Block of Stock
In a statement issued April 18 the Securities and Exchange Commission said that according to announcements in the press the Government of Great Britain, acting under its war powers, recently acquired from Courtaulds, Ltd., a block of the securities of American Viscose Corp., and disposed thereof to a banking group in the United States. "As a result of this transaction," said the Commission, "the question has been presented to the SEC whether, if the question has been presented to the SEC whether, if the means of a public distribution in the United States, the means of a public distribution in the United States, the
British Government would be subject, in connection with British Government would be subject, in connection with
such distribution, to the liabilities of an underwriter under such distribution, to the liabilities of an underwriter un
the Securities Act of 1933." The SEC went on to say: the Securities Act of 1933." The SEC went on to say: principle of international law, reflected in many decisions of the United States courts, that a foreign friendly government is immune from suits brought, without its consent, to enforce claims against either it or its property. Without considering the extent to which this immunity could legally be abrogated by the appropriate constitutional authority, it appears clear that no intent on the part of the Congress to abrogate it can be presumed in the absence of express statutory language.
The Securities Act of 1933 contains no express language subjecting foreign governments to civil liability as underwriters. In fact, it can be argued that an intent to exclude foreign governments from civil liability under the Act affirmatively appears from Section 6 (a) of the Act, which provides that a registration statement relating to a security issued by a
foreign government, or political subdivision thereof, need not be signed foreign government, or polit
by the issuing government.
Accordingly, the Commission has concluded that under the circumAccordingly, the Commission has concluded that under the circum-
stances involved in the American Viscose Corp. case the British Governstances involved in the American Viscose Corp. case the British Govern-
ment will not be subject to the liabilities of an underwriter under the ment will not be subject to the liabilities of an underwriter under the
Securities Act of 1933 in the event of a public distribution by the banking Securities Act of 1933 in the event of a public distribution by the
group which has acquired the American Viscose Corp. securities.
In order to give its conclusion the status of a rule of the Commission, the SEC has adonted Rule 143 under the Securities Act of 1933, as follows:

Rule 143. Definition of "Has Purchased," "Sells For," "Participates," and "Participation," as Used in Section 2 (11), in Relation to Certain Transactions of Foreign Governments for War Purposes.
The terms "has purchased," "sells for," "participates," and "participation," in Section 2 (11), shall not be deemed to apply to any action of a foreign government in acquiring, for war purposes and by or in anticipation of the exercise of war powers, from any person subject to its jurisdiction securities of a person organized under the laws of the United States or any State or Territory, or in disposing of such securities with a view to their dictribution by underwriters in the United States, notwithstanding the fact that the price to be paid to such foreign government upon the disposition of such securities by it may be measured by or may be in direct or indirect relation to such price as may be realized by the underwriters.
This action shall become effective April 18, 1941.
The recent sale of these securities to the American banking group was referred to in these columns March 22, page 1904.

SEC Extends Time for Filing Annual Reports-Minor Amendment to Proxy Rule Adopted
The Securities and Exchange Commission announced on April 14 that it has extended for 30 days the time for filing annual reports on Forms $12-\mathrm{K}$ and 12A-K for the fiscal year ending Dec. 31, 1940, of all registrants which are required to file with their annual report copies of reports on Form A to the Interstate Commerce Commission. At the same time the Commission calls attention to the fact the same it announced on March 5 that copies of Form A for that it announced on March 5 that copies of Form A for the year ending Dec. 31, 1940, were expected to be availabie
by the end of March. The time for filing was extended by the end of March. The time for filing was extended
because the forms have not yet been received by the Combecause the forms have not yet been received by the com-
mission. As soon as these forms are available copies thereof will be forwarded to all registrants which have requested them. The March 5 action was reported in these columns March 8, page 1512.
The Commission also announced on April 14 that it has amended rules X-13A-7 and X-15D-4 under the Securities Exchange Act of 1934. These rules permit investment companies registered under the Investment Company Act of 1940 to file copies of their registration statements under that Act as their annual reports under Sections 13 or 15 (d) of the Securities Exchange Act of 1934. The amendments extend until July 14, 1941, the period within which registration statements may be filed as annual reports under these rules.
With respect to the adoption of a minor amendment to Rule X-14A-7 under the Securities Exchange Act of 1934, the SEC on April 18 said:
In general, this rule sets forth the solicitations of proxies which are not subject to the proxy regulations under that Act. Paragraph ( $($ ) of the rule, which relates to solicitations by registered public utility holding companies and their sutsidiaries, has b
$\mathrm{U}-62$ under the Holding Company Act.

## SEC Adopts Rule Providing Certain Exemptions Under Investment Company Act

The Securities and Exchange Commission announced on April 16 the adoption of a rule under the Investment Company Act of 1940 providing certain exemptions from the requirements of Section 30 (f) of the Act. This action was explained as follows:
Section 30 ( f ), in effect, requires persons having certain specified affiliations with a registered closed-end investment company to report their beneficial ownership of and transactions in the securities of such company, and imposes in respect of such transactions certain other duties and liabilities. The new rule exempts from these provisions securities held for a specified period in a decedent's estate; securities held by a guardian or committee for an incompetent; securities held by a receiver, trustee or other similar persons; and securities reacquired and held by or for the issuer.
A substantially identical rule has been in effect for some time under Section 16 of the Securities Exchange Act of 1934, which imposes in respect of equity securities listed on national securities exchanges requirements similar to those of Section 30 (f) of the Investment Company Act.

## General Revision of SEC Rules Under Holding Company Act-Designed to Simplify Language and

 Eliminate Obsolete ProvisionsThe Securities and Exchange Commission announced on April 18 a general revision of its rules under the Holding Company Act primarily to simplify the language of the rules and to eliminate provisions which are obsolete or of infrequent application. A draft of the general revision was infrequent application. A draft of the general revision was submitted to registered holding companies in December,
1940 , with the result that numerous changes have been made in response to comments and suggestions received from the industry. Certain substantial changes have been made in the revised rules, it is stated, explaining the more important of these changes as:
The narrowing of the general exemption for non-utility subsidiaries; the inclusion of a rule concerning the distribution or publication of holding companies which anents; a requirement that certain non-utility conform to the uniform are subsidiaries of registered holding companies and a requirement that operating accounts prescribed by the coas subject to a uniform system of accounts, conform to the classification of accounts of either the Federal Power Commission or the National Association of Railroad and Utilities Commissioners.
The Commission's announcement further states:
In connection with the substitution of Rule U-64 (relating to the scope of applications for approval of reorganization plans) for Rule U-11F-1, the Commission announced that no change is to be implied with respect to its interpretation of Section 11 (f) of the Act. This section is applicable to plans of reorganization for registered holding companies and their subsidiaries, regardless of whether or not the reorganization proceedings were pending at the time of registration. In that respect, Holding Company Act Release No. 952 supersedes Release No. 54.
The revised rules are effective April 21, 1941, except as to transactions which are the subject of pending applications or declarations, and except that June 1, 1941, is the effective date as to certain transactions which were not required to be the subject of an application or declaration under the previous rules. Certain of the exemptions granted by the previous rules also are continued in effect beyond June 1, 1941, as is set forth in detail in the appendix of the revised rules.
ule U-8) for thealy Rule U-8) for the reasons set forth in his memorandum dated April 1,
1940, and made public on June 27,1940 , in connection with the related 1940, and made public on June 27, 1940, in connection with the related ereviously in elfect
Form U-R-1 entitled "Declarations as to Solicitations Pursuant to Rule Ceedings concerning thepted, setting forth the information required in proing companies or subsidiary companies. Only minor changes have been
made since the form was submitted to registered holding companies for comment.
Paragraph (f) of Rule X-14A-7 under the Securities Exchange Act of 1934 was amended to conform with Rule U-62.

Board of Governors of Federal Reserve System Report on Brokers' Balances for March-Customers' Debit on Brokers Balances for March-Customers Debit
Balances for New York Stock Exchange Firms Balances for New York Stock, Exchange Firms
Decreased $\$ 1,000,000$ But Firms, Borrowings Increased $\$ 12,000,000$
Member firms of the New York Stock Exchange carrying margin accounts for customers reported for March, 1941, a decrease of $\$ 1,000,000$ in their customers' debit balances and an increase of $\$ 12,000,000$ in money borrowed by the reporting firms, the Board of Governors of the Federal Reserve System announced on April 21. During the year ended System announced on April 21 . During the year ended
March 31,1941 , customers' debit balances decreased by $\$ 253,000,000$ and money borrowed by $\$ 228,000,000$. The advices from the Board also state:
A summary of the customers' debit balances and principal related items of the member firms of the New York Stock Exchange that carry margin accounts, together with changes for the month and year ended March 31, 1941, follows:

|  | $\begin{gathered} M_{1941} \text { arch } 31, \end{gathered}$ | Increase or Decrease Since |  |
| :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Feb. 28, } \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Mar. 31, } \\ 1940 \end{gathered}$ |
| Debit balances: Customers' debit bal | 8633,000,000 | - \$1,000,000 | -\$253,000,000 |
|  |  |  |  |
| Investment and trading accounts-- | $\begin{array}{r} 90,000,000 \\ 199,000,000 \end{array}$ | +1,000,000 | $-3,000,000$$+13,000,000$ |
| Cash on hand and in banks ........- |  |  |  |
| Money borrowed | 387,000,000 | +12,000,000 | -228,000,000 |
| Customers' credit balances: |  | $+1,000,000$ | +21,000,000 |
| Free. | $268,000,000$ $56,000,000$ |  |  |
| Credit balances in firm and partners | $\begin{array}{r} 27,000,000 \\ 231,000,000 \\ \hline \end{array}$ | -1,000,000 |  |
| investment and trading accounts.- |  |  | $-1,000,000$ |
| Credit balances in capital accounts..- |  | -6,000,000 | $-39,000,000$ |

20 Banking Institutions in St. Louis Federal Reserve District Joined Federal Reserve System in Past 12 Months
During the past 12 months 20 State banks and trust companies in the Eighth (St. Louis) Federal Reserve District have joined the Federal Reserve System, the Federal Reserve Bank of St. Louis revealed on April 17 in announcing that the St. Charles Savings Bank, St. Charles, Mo., had that day become a member of the System. The announcement said that including the St. Charles institution the total membership of the St. Louis Reserve Bank is now 421. The deposits in these member banks, it is pointed out, aggregate approximately $\$ 1,739,000,000$, and amount to $75 \%$ of the deposits of all commercial banks in the Eighth District. The St. Charles Savings Bank has a capital of $\$ 100,000$, The st. Charles of $\$ 100,000$, and total resources of $\$ 1,786,111$. Officers of the new member institutions are: $\mathbf{G}$. H. Willbrand, cers of the new member institutions are: G. H. Wresrand,
Chairman of the Board; Theodore C. Bruere, President; Herbert C. Sandfort, Vice-President; Robert E. Schnedler, Cashier, and Charles E. Rechtern, Assistant Cashier.
M. F. Converse Links 125th Anniversary of Mutual Savings Banks with National Defense-Head of National Association Stresses Part That Savings National Association Stresses $\mathbf{P}$
Will Play in Present Emergency
The part that saving will pay in meeting national defense needs was stressed on April 22 by Myron F. Converse, President of the National Association of Mutual Savings Banks, in an address broadcast over WMCA, New York radio station. "National defense holds our attention today as never before in the long history of mutual savings banks, which are now commemorating their 125 th anniversary which are now commemorating their 120th anniversary
year," Mr. Converse said. "Collectively, mutual institutions year," Mr. Converse said. "Collectively, mutual institutions
constitute the oldest group of banks in the country. constitute the oldest group of banks in the country.
Throughout a century and a quarter they have endured and flourished through wars and panics, depressions and inflations, with an unmatched record of security. Mr. Converse further stated:
I believe that one of our soundest causes for confidence in the national emergency is the savinga backlog of the American people. If our entire savings in every form should be added together, they would exceed \$75,$000,000,000$. These are record figures for all time. How different from the situation at the beginning of the Civil War, when the credit of the
Government was so weak that any considerable public loan was thought Government
impossible.
It is heartening that we probably shall not find it necessary to divert any large share of our eavings capital for the financing of governmental needs in connection with the defense program. Huge though its cost must be. we find ourselves with larger and more active sources of revenue than we have known in a long while. Last year national income rose to $\$ 74,000,000,000$, the highest level since ' 29 . This year we certainly will see the figure pass $\$ 80,000,000,000$, and it is not unlikely to rise further toward the coveted $\$ 100,000,000,000$ a year, which we are told would balance the new economy.
But these figures are so great that they get beyond our grasp. We do know, by daily observation, a host of men and women formerly idle or employed at public expense are back at work again, enjoying the satisfaction of doing worthwhile jobs, plus the confidence that comes from a regular pay envelope. Of course all of us join in the wish that so large a part of the new activity did not spring from the needs of war, but it is impossible to escape the consequences of a world disaster, and we earnestly sbould labor to preserve whatever benefits may derive from a situation of which no man can see the end.
Aside from the question of defense, the only benefit that I can perceive as an outgrowth of war activity will be the opportunity to spread this
activity into useful and permanent channels. The first step for the individual is to upbuild a reserve from current earnings for the needs and opportunities of tomorrow. I would urge that every person returned to employment or employed upon better terms should set aside a part of present earnings for days that lie ahead. Let it be borne in mind that his new savings money will go far to meet the defense needs of the Treasury. Last year new savings, reflected by the principal thrift agencies the country, amounted to something more than $\$ 2,000,000,000$. This year we should be able to increase period. At the end of Greal brian ave gained measurably in the war principal savings agencies of the United Kingdom held one and a half principal savings agencies of the United Kingdom held one and a half billion pounds-one-third in 16 months. The number grown by half a bilion pounds-one-third in 16 months. The number of savers grew amazingly- o,
has proved one of the vital sources of money for the Government. Over there, savings groups have been organized in offices and factories to put aside so much a week for the purpose of buying national savings certificates. This is the spirit that cannot fail. Moreover, the regular invest. ment of money currently earned will implant the savings habit, teaching millions who never saved before the value of thrift.
Our own Treasury Department is about to launch a broad campaign for the sale of defense bonds. It is our duty and privilege as American citizens to support this cause. Mutual savings banks stand ready to assist purchase of defense konds. Eve Facilities will be provided to curther the affairs of any citizen so that he may do his part in carrying national defense on to success.

Outstanding Consumer Credit Loans of United States Banks Increased $10 \%$ in Last Quarter of 1940 , Reports American Bankers Association
Banks throughout the country increased the total outstanding amount of their consumer credit loans $10 \%$ during the last quarter of 1940 as compared with the third quarter of the year, according to a survey conducted by the Consumer Credit Department of the American Bankers Association. The increase in the volume of these loans outstanding was attributed by the department to a rising demand for consumer goods and instalment financing resulting from the general increase in business activity under the national defense program, said an announcement made available by the Association, which added:
Instalment paper purchased from automobile dealers for the financing of automobile sales showed an increase of $17.4 \%$ in the amount outstanding during the fourth quarter of the year as compared with the third quarter, te automobile loans extended directly to car purchasers increased $33.8 \%$. An increass of $19.4 \%$ was recorded in the amount of instalment paper purchased from dealers for financing the purchase of merchandise other than automobiles, and an increase of $24.5 \%$ was shown in the volume of financing handled directly for consumers.
A decrease of $0.6 \%$ occurred during the last quarter of the year as compared with the third quarter in the total amount outstanding of Federal Housing Administration Title 1 loans, and an increase of $5.5 \%$ was

Plans for Extending "Timeplan" Consumer Financing Facilities to Banks Throughout Nation-E. A. Mattison to Leave Bank of America to Head Timeplan Incorporated
Completion of plans for the extension of Timeplan consumer financing facilities to leading banks throughout the country was announced in St. Louis, Mo., on April 22 by E. A. Mattison, Vice-President in charge of Bank of America's instalment credit operations and Chairman of the ica's instalment credit operations and Chairman of the bank's public relations committee. At the same time he
revealed that Timeplan loans made by Bank of America in California since 1936 will reach a total exceeding $\$ 1,000$,000,000 this year. Mr. Mattison, under whose supervision Timeplan was developed, announced he is leaving Bank of America to head Timeplan, Inc., under which priority franchise rights for the perfected Timeplan system will be made available to subscriber banks. Headquarters of Timeplan, Inc., will be in the Wrigley Building, Chicago. In St. Louis to attend the Consumer Credit Conference of the American Bankers Association, Mr. Mattison paid tribute to the continuing studies of the Association in the consumer credit field and endorsed the objectives of the St. Louis meeting. field and endorsed th
Mr, Mattíson said:
Manufacturers with country-wide markets are in real need of a nationwide bank consumer financing plan for such goods as automobiles, electric refrigerators, washing machines, vacuum cleaners, radio sets and other household equipment, and a varied list of other consumer goods. These firms can use a service which operates independently of finance companies chiefly affiliated with competing manufacturers.
Mr. Mattison explained that Timeplan experience in California had provided a credit laboratory in which many problems of consumer financing had been solved, and he problems of consumer financing had been solved, and he indicated that "the benefit of this experience, the simpli-
fication of handling processes, the type of forms developed and the credit standards worked out," \&c., will be available to Timeplan, Inc., subscribers.

Daylight Saving Time to Go Into Effect Tomorrow (April 27)-Announcement by Federal Reserve Bank of New York-Merchants' Association Favors Adoption of National Daylight Saving Law as Vital to National Defense
The Federal Reserve Bank of New York on April 22 issued the following announcement regarding the observance of Daylight Saving Time, which goes into effect at $2 \mathrm{a} . \mathrm{m}$. tomorrow (Sunday), April 27, (when the clocks will be turned ahead one hour):

FEDERAL RESERVE BANK OF NEW YORK
Circular No. 2204, April 22, 1941
Daylight Saving Time
To all Banks and Trust Companies in the Second
Federal Reserve District and Others Concerned
Daylight saving time" will be effective in the cities of New York and Buffalo, New York, during the period from $2 \mathrm{a} . \mathrm{m}$. on Sunday, April 27 , 1941, to 2 a. m. on Sunday, sept. 28, 1941. During this period local time advance of Eastern Standard time, and this Bank will operate on such local time.

## allan sproul, President

Rising sentiment in favor of a uniform Federal daylight saving law, as a measure vital to the National Defense Program, is reflected in a report released April 21 by The Merchants' Association of New York. Daylight Saving Time goes into effect in most of New York State and 16 other states at 2:00 a. m. Supday, April 27, and will remain in effect u.atil $2: 00 \mathrm{a} . \mathrm{m}$. Sundav, Sept. 28 . In making public the result of the survey, Thomas Jefferson Miley, Secretary of the Association, pointed out that the confusion of time, which will be inevitable, when Daylight Saving goes into effect on April 27, could all be avoided if Congress would pass the National Daylight Saving Law. "An added hour of daylight would speed industrial production, conserve gas, coal and electricity, reduce industrial accidents and foster the health of workers in the defense program by giving them an extra hour for open air recreation," Mr. Miley said. In noting this, an announcement by the Association added:
At the instance of The Merchants' Association a bill has been introduced in Congress by Representative Donald H. McLean, Republican from Elizabeth, N. J., to provide for nation-wide Daylight Saving. Under bis bill the period aile Rep York has introduced a similar bill.

Tenders of $\$ 247,429,000$ Received to Offering of $\$ 100$,000,000 of 91-Day Treasury Bills- $\$ 100,100,000$ Accepted at Average Price of $0.097 \%$
Secretary of the Treasury Morgenthau announced on April 21 that the tenders to the offering last week of $\$ 100$, 000,000 or thereabouts of 91-day Treasury bills totaled $\$ 247,429,000$, of which $\$ 100,100,000$ was accepted at an average price of $0.097 \%$. The Treasury bills are dated April 23 and will mature on July 23, 1941. Reference to the offering appeared in our issue of April 19, page 2476. The following regarding the accepted bids for the offering is from Mr. Morgenthau's announcement of April 21:
Total applied for $\$ 247,429,000$
Total accepted $\$ 100,100,000$
Range of accepted bids:
High_.................-. 99.990 Equivalent rate approximately $0.040 \%$ 99.972 Equivalent rate approximately $0.111 \%$ ( $67 \%$ of the amount bid for at the low price was accepted)

New Offering of $\$ 100,000,000$ of 91 -Day Treasury BillsWill be Dated April 30, 1941
Tenders 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 under competitive bidding, were invited on April 25, by Secretary of the Treasury Morgenthau. Tenders will be received at the Federal Reserve banks, and the branches thereof, up to 2 p. m. (EST) April 28, but will not be received at the Treasury Department, Washington. The Treasury bills will be dated April 30 and will mature on Treasury bills will be dated April 30 and will mature on July 30,1941 , and on the maturity date the face amount of
the bills will be payable without interest. There is a maturity of a previous issue of Treasury bills on April 30 in amount of $\$ 101,298,000$.
Mr. Morgenthau in his announcement of the offering further said:
They (the bills) will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value). Each tender must be for an even multiple of $\$ 1,000$, and the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used.
Tenders will be received wihout deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment 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, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Secretary of the Treasury of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect'shall, be final. Payment of accepted tenders at the prices offered must be made or completed at the Federal 1
in cash or other immediately available funds on April 30, 1941. The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposilion of reasury special treatment, as such, under Federal tax Acts now or hereafter enacted. The,bills shall be subject to estate, inheritance, gift, or other excise taxes, Whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For originally sold by the United States shall be considered to be interest.
Treasury Department Oircular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their

Treasury Department Submits to House Ways and Means Committee Proposals to Raise $\$ 3,500,000,000$ Annually in New Revenue-Assistant Secretary Sullivan Outlines Tax Program-Joint Congressional Group Also Presents Plan-Both Plans Call for Rise in Surtaxes on Incomes
The Treasury Department's plan for raising $\$ 3,500,000,000$ in additional taxes to cover part of the National Defense program was presented to the House Ways and Means Committee on April 21 by John L. Sullivan, Assistant Secretary of the Treasury. On the following day (April 22) experts of the Joint Congressional Committee on Internal Revenue Taxation submitted to the House Committee their tax proposals.
Both plans were presented to closed sessions of the Committee as preliminaries to the open hearings which began on April 24 with Secretary of the Treasury Morgenthau as the first witness.
At the April 24 hearing, Secretary Morgenthau referred to the amount sought in increased revenue as "without precedent," but he said "the situation confronting us today is also without parallel." The prepared statement of Secretary Morgenthau is given under another head in this issue. In that statement he said that "we now have a program of about $\$ 39,000,000,000$ for defense expenditures including the lend-lease appropriations." He further said that "the Treasury estimate is that at the start of the new fiscal year Treasury estimate is that at the start of the new fiscal year
we shall be spending no more than $\$ 1,000,000,000$ a month we shall be spending no more than $\$ 1,000,000,000$ a month statement, Mr. Morgenthau, according to the Associated Press, expressed the opinion that it is perfectly possible to cut non-defense items to the extent of $\$ 1,000,000,000$ for the fiscal year starting July 1. The Associated Press accounts from Washington, April 24, also stated:
The Secretary said that the place he would look first would be at the Department of Agriculture appropriation bill, which includes $\$ 500,000,000$ for conservation payments. He referred also to the fact that the Senate had號 000,000 passed by the House to $\$ 450,000,000$.
Mr. Morgenthau suggested also that cuts might be made in appropriations or the National Youth Administration, now about $\$ 370,000,000$
"The CCC and the NYA," he asserted, "are taking in boys over 21 as if there weren't a place in the army for boys that age."
Representative Disney, Democrat of Oklahoma, suggested that a look be taken at the Federal highway aid appropriation of about $\$ 200,000,000$ at what he called second class postage subsidies, and at Government publicity departments.

Assistant Secretary of the Treasury Sullivan in his statement to the Committee on April 24 said that the Treasury proposals leave the personal exemptions unchanged from the Revenue Act of 1940 , under which they were substantially decreased. He noted that "the proposed increases in the personal income taxes are substantial." He went on to say:
On the first bracket of income above personal exemptions, the combined on the first bracket of income above personal exemptions, surtax, normal tax and defense tax rate is $16.5 \%$, compared with $4.4 \%$
under present law. Increases are proposed throughout much of the rate schedule, but they taper off as the very high rates of the higher brackets are reached.

Under date of April 24 United Press advices from Washington stated:

The Treasury tax plan, calling for a minimum $11 \%$ surtax on the first dollar of taxable income, over and above the normal and special defense income tax rates, was first presented to the Committee at a secret meeting Monday.

As previously indicated, it also provided for new surtaxes on corporate income, $5 \%$ on the first $\$ 25,000$ of net income and $6 \%$ on the balance. Corporations now pay normal income tax rates ranging up to $24 \%$
In addition, the Treasury plan called for new and increased luxury taxes, upward revision of estate and gift taxes, and higher levies on beer, tobacco, liquors and a wide range of goods.
Proposed new taxes included a levy of $5 \%$ on telephone bills, in addition to increases in the existing taxes on long-distance telephone calls and telegrams. A $5 \%$ tax on all railroad, bus, air and steamship tickets costing over 35 cents also was asked.
$m$ Mr. Sullivan, in presenting the program, said "we want the kind of Federal revenue system which can readily be adjusted to the Nation's requirements after this job is done and the emergency is past.'

Undersecretary of the Treasury Daniel W. Bell estimated that the new taxes, together with those already in effect, would consume about $24 \%$ of an estimated $\$ 80,000,000,000$ national income next year. After payin.
taxes, he said, the pubic wil have an income of that latter figure would be $\$ 17.000,000,000$ more than the total national income in 1932 at the depth $\$ 17,000,000,000$
The Treasury estimated that its plan would produce the following additional revenues.
Income surtaxes, $\$ 1,521,000,000$
Estates and gifts $\$ 347,000,000$.
Corporation surtax and upward changes in the excess profits tax, $\$ 935$,000,000 .
mmodity excise and luxury taxes- $\$ 1,233,000,000$ of which $\$ 86,-$ $\$ 188.000000$ come from ge

As to the changes affecting personal income taxes, Mr. Sullivan said:
Under present law, a married person with no dependents and a net income before personal exemption of $\$ 2,500$ pays a tax of $\$ 11$; the proposed schedule will raise his tax to $\$ 72$ or $2.9 \%$ of his net income. The same person with a $\$ 5,000$ net income pays $\$ 110$ under the present law. Under the proposal he would pay $\$ 506$ or an effective rate of $10.1 \%$. For a married person having no dependents with a $\$ 10,000$ income, the proposed schedule will increase the tax from $\$ 528$ to $\$ 1,628$, an effective rate of $16.3 \%$.

In consideration of these rates, I suggest that particular attention be paid not to the percentage of increase but to the amount of the tax and the effective rate of tax burden. While in some of the lower brackets the ncreases are several-fold, the proportion of income represented by the tat tax is not unduly large.
In order that some of the additional tax burden be borne by all corporations with net income, it is proposed also to increase the general corporation income tax. In this connection, however, it is important to keep in mind hat in the past many financial corporations have received practical exempon from the income tax due to their ownership of tax-exempt securities A large volume of these securities is in the form of partially tax-exemp are held securities. At present, approximately $\$ 20$ billion of such se When these secy corporations that are subject to the Federal income the Govern ment or by corporations that the tax benefit from them would be as great as it is. It is undesirable that any additional tax benefit be granted by increasing the normal rate on corporations. Accordingly, it is suggested that an increase in the corporate tax rate be made in the form of a surtax at the rate of $5 \%$ on the first $\$ 25,000$ of net income and $6 \%$ on the balance. This will yield $\$ 535$ million.
In the field of excise taxation, it is proposed that a number of new taxes be imposed and the rates of some existing taxes be increased. We have endeavored to avoid excises which would fall on the basic necessities of life and excises which, while productive, would constitute an increase in the cost of doing business and thus would be passed on to the Government and to the public in general price increases.
From Mr. Sullivan's statement we also quote:
The dangers of inflationary price movements are real, and must be a voided Excessive reliance on borrowing, together with increased purchasing power, would exert a strong and dangerous upward influence on prices. Tn avoid this, the tax program is essential.

This tax program will enable us to distribute the burden of defense costs equitably. Moreover, rising national income carries with it a greater ability to pay taxes. No man can foresee whether the future will bring greater or lesser ability and it is
With these fundamental considerations in mind, the Treasury has come to the conclusion that current taxes should provide approximately twothirds of Federal expenditures during the emergency period. In terms of the $\$ 19$ billion expenditures now indicated for fiscal year 1942, this requires a tax system yielding $\$ 12,667,000,000$. Present taxes are expected to provide $\$ 9,223,000,000$, leaving approximately $\$ 3.5$ billion to be raised by new taxes. The Treasury's program is designed to produce approximately this amount.

In devising this program, it was recognized that despite several recent revisions in the right direction, the Federal revenue system is still heavily weighted with consumer taxes, particularly in view of the extensive use of such taxes by the States. For this reason, we consider it appropriate that a revenue program designed to meet emergency defense costs rely heavily on ability-to-pay taxes so that the entire system might be brought into better balance.

After these changes are superimposed upon the present revenue system: roughly one-third will be derived from each of the three categories-onethird from ability-to-pay taxes, one-third from corporate taxes, and onethird from commodity excises.
In the first full year of their operation the Treasury's revenue proposals are expected to yield approximately $\$ 3,600,000,000$ of net additional revenue. The yields of the individual items add to a total of approximately $\$ 4$ bilion. It should be noted, however, that the estimated yield of each of the ltera propes In wome cases the imposition of one tax will decrease several proposals. In some cases the imposition of one tax will decrease the yield of others. Thus an increase in the corporation tax will decrease taxes will likewise decrease the yield of the individual income tax We taxtimate that after an allowance for this factor the net yield of the proposed program will be approximately $\$ 3,600,000,000$.

It should be noted that much of the increase in this tax will not be received during fiscal 1942. The lag in payments will delay the collection of about $40 \%$ of it until fiscal 1943.

Both the proposals of the Treasury and Joint Congressional Committee favor continuance of the present $4 \%$ normal individual income tax but would add surtaxes. While the Treasury plan recommends application of an $11 \%$ surtax, starting at the first $\$ 2,000$ of taxable income, the Joint Committee, it is said, suggested a $6 \%$ rate on income of more than $\$ 2,000$. To both the normal and surtaxes would be added the $10 \%$ defense super-tax.

The following comparison of the two plans was reported in United Press Washington advices of April 23:

The Treasury recommended application of an $11 \%$ surtax on the first $\$ 2,000$ of net taxable income after deductions and exemptions. This levy. plus the normal $4 \%$ tax and the $10 \%$ defense tax, would take $\$ 506$ from a person earning $\$ 5,000$ a year, instead of $\$ 110$ under present law.
These proposed surtaxes would graduate upward until they reached $75 \%$ on incomes in excess of $\$ 5,000,000$. This peak is reached also under the Congressional plan, but it would impose surtaxes beginning at $6 \%$. The tax on a $\$ 5,000$ income would be $\$ 332$.
In neither plan would the $10 \%$ earned income deduction be allowed consideration in determination of the amount due from surtaxes. The Treasury plan would allow this deduction from gross income for purposes of determining what the taxpayer owed after application of the normal $4 \%$ ated without the earned income credit deduction.
The recommendations of the Congressional experts would eliminate the earned income credit and limit over-all deductions, for purposes of the surtax, to $\$ 2,000$. The staff experts proposed to retain a $\$ 2,000$ ex-
emption from surtaxes, whereas the Treasury asked that every dollar of emption from surtaxes, whereas the Treasury asked that every dollar of taxable net income be subjected to surtaxes. $\$ 2.000$ would be the allowable deduction and other exemptions now lan, $\$ 2,000$ as $\$ 400$ are arisallowed.
The Joint Congressional Committee's income tax rates are reported to be less drastic than the Treasury's on incomes up to $\$ 25,000$, but above that figure the rates are higher. The Treasury's schedule is estimated to raise about $\$ 1,500,-$ 000,000 additional revenue compared with approximately $\$ 1,000,000,000$ as proposed by the Committee.

Secretary Morgenthau's remarks last week on new taxes incident to the defense program were noted in our issue of April 19, page 2481.

President Roosevelt Asks for 1,000 American Doctors to Volunteer for British Service
President Roosevelt on April 20 issued an appeal for 1,000 young American doctors to volunteer for service in British military and civilian hospitals. In his statement, issued from his Hyde Park (New York) home, the Presi dent said that the request was made by the British Red Cross through the American Red Cross and that, as head of the United States organization, he heartily approved it. Mr. Roosevelt also said that "the young doctors whom Great Britain so desnerately needs can do much to heal the wounds inflicted upon civilians and military in this cruel wounds inflicted upon civilians and milita
The British Red Cross has appealed through the American Red Cross for up to 1,000 young American doctors to help it meet an acute shortage of doctors in British military and civilian hospitals.
the American Red Cross I heartily approve this request.
When the British appeal came to my attention I asked the opinions of the Surgeons General of the Army, Navy and Public Health Service. They joined me in believing we should encourage eligible American doctors to volunteer for this humanitarian service with our British friends. I also am informed that the Division of Medical Sciences of the National Research Council, the American College of Surgeons and the American College of meeting this emergency.
The young doctors whom Great Britain so desperately needs can do much to heal the wounds inflicted alike upon civilians and military in this cruel war. Those who volunteer will be enrolled by the British Red Cross and will work under the protection of the Red Cross Treaty of Geneva, a covenant which has been respected by all belligerents since 1864.
To any American doctor who is eligible and able to go, service in this To any American doctor opportunity.

Details of Three New Issues of United States Savings
Bonds to Aid Defense Financing Made Available
by Secretary Morgenthau-Will Go on Sale May 1
-Issues Priced from $\$ 25$ to $\$ 10,000$-New Series of Postal Savings Stamps
Secretary of the Treasury Morgenthau issued on April 15 two circulars describing the new Defense Savings bonds which will go on sale throughout the country on May 1 . Three issues of United States Savings bonds, designated Defense Savings bonds of Series $E$ and Defense Series $F$ and Defense Series G will be sold. The first named issue, viz. the Defense Savings bond of Series E, are intended primarily for the investment of small or moderate amounts primed from current income by individuals, and their issue is restricted to individuals in their own right, with the amount originally issued to any one person during any one calendar year that that person may hold limited to $\$ 5.000$ (maturity value). These Defense Savings bonds will replace the present "baby bond" series. They will be issued on a discount basis, in denominations of $\$ 25$ (maturity value), and multiples thereof, the issue price being $75 \%$ of its maturity value, with maturity of 10 years.
The bonds of Series $\mathbf{F}$ will be issued on a discount basis, with a 12 -year maturity value at $74 \%$ of their maturity value; if held to maturity the yield will approximate $2.53 \%$ per annum. The bonds of Series G, likewise with a 12 -year, will be issued at par, and will bear interest at the rate of $21 / 2 \%$ per annum payable semi-annually. The bonds of both series will be redeemable before maturity, at the option of the owners at fixed redemption values. These bonds are intended to provide facilities for the larger investors, and registration will not be restricted to individuals. The aggregate amount of bonds of either series, or of the two series combined, originally issued to any one person during any one calendar year that may be held by that person at any one time may not exceed $\$ 50,000$ (issue price).
Supplementing the sale of savings bonds will be the placing on sale on May 1 of defense savings stamps in denominations of 10,25 and 50 cents, and $\$ 1$ and $\$ 5$ at any post office where bonds are on sale and at other designated agencies; a description of these stamps was given in these columns of April 19, page 2484. In this same issue (page 2476) ${ }^{\text {Te }}$ gave the regulations governing agencies for the issuance of the bonds.
A previous description of the savings bonds appeared in these columns of March 22, page 1837.
Following are the circulars issued by Secretary Morgenthan .
UNITED states defense savings bonds, series e
Issued on a discount basis-payable 10 years from issue date, at par. Investment yield, approximately $2.9 \%$ to maturity. Redeemable before maturity, at option of owners, at fixed redemption values
Issued at $75 \%$ of maturity value, in registered form only, not transferable, with registration restricted to individuals, Not more than $\$ 5,000$ (maturity value) originally issued to any one person during any one calendar year may be held by that p.

Defense Postal Savings Stamps for Instalment Payments

1941
Department Circular No. 653 Fiscal Service, Bureau of the Public Debt

1. Offering of Defense Savings Bonds-Series E
2. The Secretary of the Treasury, pursuant to the authority of the Second Liberty Bond Act, as amended, offers for sale, to the people of the United States, through the Postal Service and other des Defense Savings an issue of United States Savings Bonds, designated Bonds-Series E. The bonds, hereinalter (maturity value), and multiples on a discoun basis, in den each bond being $75 \%$ of its maturity value. The thereof, the issue price of each mature and be payable at face value 10 years from their re-
spective issue dates, but will be redeemable before maturity, at the option of owners, at fixed redemption values. The bonds will be placed on sale beginning May 1, 1941, and their sale will continue until terminated by
the Secretary of the Treasury.
3. Description and Terms of Bonds
4. Defense Savings Bonds of Series $E$ will be issued only in registered form, in denominations of $\$ 25, \$ 50, \$ 100, \$ 500$ and $\$ 1,000$ (maturity values) at prices hereinafter set forth. Each bond will bear the facsimile signature of the Secretary of the Treasury, and will bear both an imprint (in red) and an impression of the Seal of the Treasury. At the time of issue, the issuing agent will inscribe the name and address of the owner on each bond, will enter the date as of which the bond is issued in the upper right corner, and will imprint his dating stamp (with current date) in the circle in the lower left corner: Defense savings bonds shall be valid only if duly
inscribed and dated, as above provided, and delivered by an authorized inscribed and dated, as above provided, and
agent following receipt of payment therefor.
5. The bonds will, in each instance, be d
6. The bonds will, in each instance, be dated as of the first day of the month in which payment of the issue price (or, in the case of bonds purchased by mail, the application accompanied by remittance to cover the will mature and be payable asent authorized to issue the bonds; the bonds The bonds may not be called for redemption by the sech issue date. Treasury prior to maturity, but they may be redeemed prior to motary of the after 60 days from the issue date, at the owner's option, at fixed redemption values. No interest as such will be paid on the bonds, but they will in crease in redemption value at the end of the first year from issue date, and at the end of each successive half-year period thereafter until their maturity, when the face amount becomes payable. The increment in value will be payable only upon redemption of the bonds. A table of redemption values for each bond appears on its face. The purchase price of Defense Savings Bonds of Series $\mathbf{E}$ has been fixed so as to afford an investment yield of about $2.9 \%$ per annum compounded semi-annually if the bonds are held to maturity; if the owner exercises his option to redeem a bond prior to maturity the investment yield will be less. The table at the end of this circular shows: (1) How Defense Savings Bonds of Series E, by denominations, increase in redemption value during the successive half-year periods following issue, and (2) the computed investment yields (a) on the issue price from issue date to the beginning of each half-year period, and (b) on the current redemption value from the beginning of each half-year period to maturity at the end of the 10 -year period.
7. The bonds will not be transferable, and will be payable only to the owner named thereon, except in case of death or disability of the owner or as otherwise specifically provided in the regulations governing savings ingly, they may not be sold, and may not be hypothecated as collateral ingly they may not be sold, and may not be hypothecated as collateral or a loan.
8. Taxation,-For the purpose of determining taxes and tax exemptions, the increment in value represented by the difference between the price paid for United States Savings Bonds and the redemption value received therefor (whether at or before maturity) shall be considered as interest, and such interest on Defense savings bonds is not exempt from The bonds shall be subject to estate, inheritance, by the United States. taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority.

## III. Purchase of Bonds

1. Agencies-Defense Savings Bonds of Series E may be purchased, while this offer is in effect, as follows
(a) Over-the-counter for cash:
(1) At United States post offices of the first, second, and third classes, and at selected post offices of the fourth class, and generally at classified
stations and branches. (2) Postal savings-
(2) Postal savings-Subject to regulations prescribed by the Board of Trustees of the Postal Savings System, the withdrawal of postal savings (3) At such incorporated banks, these of acquiring Defense savings bonds. nd other agencies as have been designated anies, mutual savings banks sales agents pursuant to the provisions of Treasury Department Circular No. 657, dated April 15, 1941.
(b) On mail order-Defense savings bonds may be purchased by mail upon application to the Treasurer of the United States, Washington, D. C., or to any Federal Reserve Bank, accompanied by a remittance to cover the issue price. Any form of exchange, including personal checks, will be accepted, subject to collection. Checks, or other forms of exchange, should be drawn to the order of the Treasurer of the United States or the Federal Reserve Bank, as the case may be
(c) Other ajencies-The Secretary of the Treasury, in his discretion, may designate agencies other than those herein designated for the sale of, or for the handling of applications for, Defense Savings Bond of Series E. 2. Defense Postal Savings Stamps for Instalment PaymentsPostal Savings Stamps of a special Defense series in denominations of 10,25 and 50 cents, and $\$ 1$ and $\$ 5$, may be purchased at any post office may be designated from time to time. These stamps may be used to accumulate credits for the purchase of Defense savings may be used to stamp albums, for affixing the stamps, will be available without charge, and such albums will be receivable, in the amount of the affixed stamps, on the purchase price of Defense savings bonds.
Defense Save Prices-The issue prices of the various denominations of Defense Savings Bonds of Series E follow:


## IV. Limitation on Holdings

1. The amount of Defense Savings Bonds of Series E originally issued during any one calendar year to any one person, including those registered berson with another named as coowner, that mayer in the name of that at any one time shall not exceed $\$ 5,000$ (maturity value). Any bonds acquired on original issue which create an excess must immediately be surrendered for refund of the issue price, as provided in the regulations
governing savings bonds. governing savings bonds.

## V. Authorized Forms of Registration

1. Defense Savings Bonds of Series $E$ may be registered only in the names of natural persons (that is, individuals) whether adults or minors, in their own right, who are residents of the Continental United States, the the Philippine Islands, or citizens of the United States temperarily residing abroad, as follows: (a) In the name of one person temporarily residing abroad, as follows: (a) In the name of one person, ( $b$ ) in the names of
two (but not more than two) persons as coowners, one person payable on death to one (but not more than one) other desig-
nated person. Full information as to authorized forms of registration wil belfound in the regulations governing savings bonds.

## VI. Delivery and Safekeeping of Defense Savings Bonds of Series E

1. Postmasters and other authorized sales agents from whom Defense savings bonds may be purchased are authorized to deliver such oonds duly inscribed and dated upon receipt of the issue price. Bonds issued upon of the United States will be to a Federal Reserve Bank or to the Treasurer of the United States will be delivered by registered mail within the ContiStates, the Canal Zone and the Philippine Islands Nossessions of the United will be made. If purchased by citizens of the United States temporarily residing abroad, bonds will be delivered in the United States, or held in safekeeping, as the purchaser may direct. Delivery should not be accepted by any purchaser until he has verified that the correct name and address are duly inscribed on the face of the bond, that the bond is duly dated as of the first day of the month in which payment of the issue price was received by the agent, and that the dating stamp (with current date) of the postmaster or other issuing agent is imprinted in the circle in the lower left corner of the bond.
2. A Defense savings bond will be held in safekeeping without charge by the secretary of the Treasury if the holder so desires, and in such connection the facilities of the Federal Reserve Banks, as fiscal agents of the United States, will be utilized. Arrangements may be made for such safekeeping at the time or purchase, or subsequently. Postmasters generally, and branches of Federal Reserve Banks, will assist holders in arranging for safekeeping, but will not act as safekeeping agents.
VII. Payment at Maturity or Redemption Prior to Maturity 1. General-Any Defense savings bond will be paid in full at maturity, or, at the option of the owner, after 60 days from the issue date, will be redeemed in whole or in part at the appropriate redemption value prior to request for tions governing savings bonds.
3. Execution of Rea
4. Execution of Request for Payment-The registered owner, or other person entitled to payment under the regulations governing savings of the Treasury to witness and certify requests for payment Secretary his identity, and in witness and certify requests for payment, establish adding the address to which the check is to be mailed. After the request adding the address to which the check is to be mailed. After the request and sign the certificate provided for his nse Unsing officer should complet in a particular case, the form of request appearing on the back of thed bond must be used.
5. Officers Authorized to Witness and Certify Requests for Pay ment-The officers authorized to witness and certify requests for payment of savings bonds are fully set forth in the regulations governing savings post oftice officials including United States postmasters and certain other post office officials, and the executive officers of all banks or trust com panies incorporated in the United States or its organized Territories the Treasury Department as executive officers.
6. Presentation and Surrender-After the request for payment has been duly executed by the person entitled and by the certifying officer Weshing must be presented and surrendered to treasury Department Washington, or to a Federal Reserve bank, at the expense and risk of the registered mall, if not presented in person bond should be forwarded by 5. Disability or Death - In porson,
7. Disability or Death-In case of the disability of the registered owner, or the death of the registered owner not survived by a coowner Treasury Department, Division of Loans and Currency. Washington, D. C., before the request for payment is executed.
8. Method of Payment-The only agencies authorized to pay or redeem savings bonds are the Treasury Department and the Federal Reserv Banks. Postmasters are not authorized to make payment, but generally they will assist owners in securing payment, at or before maturity. Pay ment in or cor given in the request for payment.
9. Partial Redemption-Partial redemption of a Defense savings bond of a denomination higher than $\$ 25$ (maturity value) at current redemption value is permitted, but only in multiples of $\$ 25$ (maturity value). In denominations bearing the same issue date as the bond surendered. denominations bearing the same issue date as the bond surrendered
VIII. Series Designation
10. Defense Savings Bonds of Series E, offered hereunder, to be issued during the calender year 1941, will be designated Series E-1941, and designated by the series letter followed by the year of issue bill be similarly

## IX. General Provisions

1. All Defense Savings Bonds of Series E, issued pursuant to this circular, shall be subject to the regulations prescribed from time to time by Such secretary of the Treasury to govern United States Savings Bonds. case of pations may require, among other things, reasonable notice in maturity. The present regulations governing savings bonds are set forth in Treasury Department Circular No. 530, Fourth Revision, dated April 15 1941, copies of which may be obtained on application to the Treasury Department, or to any Federal Reserve Bank.
2. The Secretary of the Treasury reserves the right to reject any application for Defense Savings Bonds of Series E , in whole or in part, and to refuse to issue or permit to be issued hereunder any such Defense savings bonds in any case or any class or classes of cases if he deems such action to be in the public interest, and his action in any such respect shall be final.
3. Postmasters in charge of post offices where Defense savings bonds are on sale, under regulations promulgated by the Postmaster General, and Federal Reserve Banks, as fiscal agents of the United States, are authorized to perform such fiscal agency services as may be requested of them by the Secretary of the Treasury in connection with the issue, delivery, safekeeping, redemption, and payment of Defense savings bonds. Other sales agencies will be subject to the provisions of Treasury Department Circular No. 657, dated April 15, 1941.
4. The Secretary of the Treasury may at any time or from time to time supplement or amend the terms of this circular, or of any amendments or
supplements thereto, information as to which shall be promptly furnished supplements thereto, information as to which shall be promptly furnished
to the Postmaster General, the Federal Reserve Banks and other sales to the P
5. The offering of Defense Savings Bonds of Series E, pursuant to this circular, is separate and distinct from the concurrent offerings of United

States Savings Bonds of Defense Series F and of Defense Series G, pursuant to Treasury Department Circular No. 654, dated April 15, 1941. 6. By notice heretofore given to the Postmaster General and to other designated sales agencies, the sale of United States Savings Bonds of Series D, pursuant to Department Circular No. 596, dated December 15 1938, as amended, will terminate at the close of business on Apris of Series D received by mail subsequent to April 30, 1941, will be considered as applications for Defense Savings Bonds of Series E.

HENRY MORGENTHAU JR., Secretary of the Treasury
DEFENSE SAVINGS BONDS-SERIES E
Table of Redemption Values and Investment Yteld
Table showing: (1) How Defense Savings Bonds of Series E, by denominations, increase in redemption value during successive half-year periods following issue
(2) the approximate investment yield on the purchase price from issue date to (2) the approximate investment yleld on the purchase price from issue date to
the beginning of each half-year period; and (3) tne approximate investment yield on the current redemption value from the beginning of each half-year period to
onaturity. Yields are expressed in terms of rate percent per annum, compounded maturity. Yle
semi-annually.

| Maturity value Issue price......- | $\mathbf{\$ 2 5 . 0 0}$ $\mathbf{\$ 1 8 . 7 5}$ | $\begin{aligned} & \$ 50.00 \\ & \$ 37.50 \end{aligned}$ | $\$ 100.00$ $\$ 75.00$ | (2) Approxi- | (3) Approxt- |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Perlod After Issue Date | (1) Redemption Values During Each Half-Year Period |  |  | Investment Yield a | Investment Yield b |
| First $1 / 2$ year | \$18.75 | \$37.50 | \$75.00 | Percent | Percent *2.90 |
| $1 / 2$ to 1 year. | 18.75 | 37.50 | 75.00 | 0.00 | 3.05 |
| 1 to $11 / 2$ years | 18.87 | 37.75 | 75.50 | 0.67 | 3.15 |
| $13 / 2$ to 2 years | 19.00 | 38.00 | 76.00 | 0.88 | 3.25 |
| 2 to $21 / 2$ years | 19.12 | 38.25 | 76.50 | 0.99 | 3.38 |
| $21 / 2$ to 3 years | 19.25 | 38.50 | 77.00 | 1.06 | 3.52 |
| 3 to 31/2 years | 19.50 | 39.00 39.50 | 78.00 79.00 | 1.31 1.49 | ${ }_{3}^{3.58}$ |
| $31 / 2$ to 4 years. | 19.75 20.00 | 39.50 40.00 | 79.00 80.00 | 1.49 1.62 | 3.66 3.75 |
| $4{ }^{4}$ to $41 / 2$ to 5 years | 20.00 20.25 | 40.00 40.50 | 801.00 81.00 | 1.72 | 3.75 3.87 |
| 5 to $51 / 2$ years | 20.50 | 41.00 | 82.00 | 1.79 | 4.01 |
| 51/2 to 6 years | 20.75 | 41.50 | 83.00 | 1.85 | 4.18 |
| 6 to $61 / 2$ years | 21.00 | 42.00 | 84.00 | 1.90 | 4.41 |
| $61 / 2$ to 7 years | 21.50 | 43.00 | 86.00 | 2.12 | 4.36 |
| 7 to 71/2 years | 22.00 | 44.00 | 88.00 | 2.30 | 4.31 |
| $71 / 2$ to 8 years | 22.50 | 45.00 | 90.00 | 2.45 | 4.26 |
| 8 to $81 / 2$ years | 23.00 | 46.00 | 92.00 | 2.57 | 4.21 |
| $81 / 3$ to 9 years | 23.50 |  |  |  |  |
| 9 to $91 / 2$ years. $91 / 2$ to 10 years | 24.00 24.50 | 48.00 49.00 | 96.00 98.00 | 2.76 2.84 | 4.12 4.08 |
| Maturlty value ( 10 years from issue date) | \$25.00 | \$50.00 | \$100.00 | 2.90 | -.- |

* Approximate investment yleld for entire period from issuance to maturity. a On purchase price from issue date to beginning of eacn half-year period. b
current redemption value from beginning of each half-year period to maturity.


## UNITED STATES SAVING BONDS

Defense Series F-12-Year Appreciation Bonds
Issued on a Discount Basis at 74\% of Maturity Value, Investment Yield -Approximately $2.53 \%$ to Maturity

## Defense Series G-12-Year Current Income Bonds

Issued at Par, Bearing Interest at the Rate of $21 / 2 \%$ Per Annum Redeemable before maturity, after six months from date of issue, at option of owners, at fixed
Issued only in registered form, not transferable; the aggregate amount of bonds of either series or of the two series combined originally issued to any one person during any one calendar year that may be held by that person at any one time may not exceed $\$ 50,000$ (issue price).

$$
1941
$$

Treasury Department,
Department Circular No. 654 Office of The Secretary,
Service Bureau of the Public Debt $\quad$ Washington, April 15, 1941
I. Offering of United States Savings Bonds of Defense Series F and Defense Series $G$

1. The Secretary of the Treasury, pursuant to the authority of the Second Liberty Bond Act, as amended, offers for sale, to the people of th, United States, through the Federal Reserve Banks, two issues of United States Savings Bonds, designated Defense Beries $F$ and Defense Series G; hereinafter referred Series $F$ will be issued on a discount basis, the issue price of each bond being $74 \%$ of its maturity value, they will mature and be payable at face value 12 years from their respecho before maturis $G$ will be issued at par, and will bear interest at the The bonds of ate of 12 years from their respective issue dates, but will payable at values. Descriptions of the bonds of both series, their terms, and the conditions of their issue and redemption are hereinafter fully set forth. The bonds will be placed on sale beginning May 1, 1941, and the sale will continue until terminated, as to either or both series, by the Secretary of the Treasury.
II. Description and Terms of Bonds
2. The bonds of Series $F$ and Series $G$ will be issued only in registered form, in denominations of $\$ 100, \$ 500, \$ 1,000, \$ 5,000$ and $\$ 10,000$ (maturity values), at prices hereinafter set forth. Each bond will bear the facsimile signature of the Secretary of the Treasury, and will bear both an imprint
in color (brown for Series F and blue for Series G) and an impression of the Seal of the Treasury. At the time of issue, the issuing agent will inscribe the name and address of the owner on each bond, will enter the date as of which the bond is issued in the upper right corner, and will imprint his dating stamp (with current date) in the circle in the lower left corner. The bonds shall be valid only if duly inscribed and dated, as above provided, and delivered by an authorized agent following receipt of payment therefor.
3. The bonds of each series will, in each instance, be dated as of the first day of the month in which payment of the issue price (or, in case of bonds purchased by mail, the application accompanied by remittance to cover the issue price) is received by an agent authorized to issue the bonds; the bonds will mature and be payable at face value 12 years from such issue date. The bonds of either series may not be called for redemption by the Secretary of the Treasury prior to maturity, but they may be redeemed prior to maturity, after six months from the issue date, at the owners option, at fixed redemption values, as hereinafter provided.
4. Bonds of Series $F$ will be issued on a discount basis at $74 \%$ of their maturity value. No interest as such will be paid on the bonds, but they will increase in redemption value at the end of the first year from issue date, and at the end of each successive half-year period thereafter until their maturity, when the face amount becomes payable. The increment redemption values for each bond appears on its face. The purchase price
of bonds of Series $\mathbf{F}$ has been fixed so as to afford an investment yieid of about $2.53 \%$ per annum compounded semi-annually if the bonds are held to maturity: if the owner exercises his option to redeem a bond prior to maturity the investment yield will be less.
5. Bonds of Series $G$ will be issued at par, and will bear interest at the rate of $21 / 2 \%$ per annum, payable semi-annually from date of issue. Interest will be paid by check drawn to the order of the registered owner and mailed to his address. Interest will cease at maturity, or, in case of redemption before maturity, at the end of the interest period next preceding the date of redemption. A table of redemption values for each bond appears on its face, and the difference between the face amount of the bond and the redemption value fixed for any period represents an adjustment (or refund) of interest. Accordingly, if the owner exercises his option to redeem a bond prior to maturity, the investment yield will be less than the interest rate on the bonds. Bonds of Series $G$ may be redeemed at par (1) upon the death of the owner, or a coowner, if a natural person, or (2), as to bonds held by a trustee or other fiduciary, upon the death of any person which results in termination of the trust, in whole or in part. If the trust is terminated only in part redemption at par will be made only to the extent of the pro rata portion of the trust so terminated, to th must be made within of $\$ 100$. In any case request for redemption at par must be made withon governing savings bonds.
governing savings bonds. and those of Series G: (1) the redemption values, by denominations, during and those of investment yields (a) on the issue price from issue date to the beginning of each halp-year period, and (b) on the current redemption value from the beginning of each half-year period to maturity at the end of the 12 -year period.
6. The bonds will not be transferable, and will be payable only to the owner named thereon, except in case of death or disability of the owner or as otherwise specifically provided in the regulations governing savings bonds, and in any event only in accordance with such regulations. Accordingly they may not be sold, and may not be hypothecated as collateral for a loan.
7. Taxation-For the purpose of determining taxes and tax exemptions, the increment in value of savings bonds of Series F represented by the difference between the price paid and the redemption value received therefor whether at or before maturity) shall be considered as interest, and such interest on such bonds of Series F, and interest on bonds of series G, is not exempt from income or profits taxes now or hereafter imposed by the United States. The bonds shall be subject to estate, inheritance, gift, or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority.

## III. Purchase of Bonds

1. Agencies-Savings Bonds of Series F and Series G may be purchased, while this offer is in effect, upon application to any Federal Reserve Bank or to the Treasurer of the United States, Washington, D. C. Sales agencies, duly qualified under the provisions of Treasury Department Circular No. 657, and banking institutions generally, may submit applications for account of customers, but only the Federal Reserve Banks and the Treasury Department are authorized to act as fofficial agencies.
2. Payment for bonds-Every application must be accompanied by payment in full of the issue price. Any form of exchange, including personal checks, will be accepted, subject to collection. Checks, or other forms of exchange, should be drawn to the order of the Federal Reserve Bank, or the Treasurer of the United States, as the case may be. Any qualified depositary, pursuant to the provisions of Treasury Department Circular No. 92 (Revised Feb. 23, 1932, as supplemented), will be permitted to make payment by credit for bonds applied for on behalf of pustomers up to any amount for which in shal district Bank by trict.
3. Postal savings-Subject to regulations prescribed by the Board of Trustees of the Postal Savings sysurpose of acquiring savings bonds.
deposits will be permitter for the purpose Treasury, in his discretion, may 4. Other agencies-The secretary of the Treasury, in for the sale of, or for designate handling of applications for, savings bonds of Series F and Series $G$.
the havin apliction-In applying for bonds under this circular, car should be of appices should be exerised, the specify whished: (1) Instructions for registration for the bonds to be issued, which must be in one of the authorized forms; (2) the post office address of each person (or other entity) whose name appears in the registration; (3) address for delivery of the bonds; and (4), in case of bonds of Series G, address for mailing interest checks. The use of an official application form is desirable, but not necessary. The application should be forwarded to the Federal Reserve Bank of the district, accompanied by remittance to cover the purchase price ( $\$ 74$ for each $\$ 100$ face amount of bonds of Series F, or $\$ 100$ for each $\$ 100$ face amount of bonds of Series G).
4. Issue prices-The issue prices of the various denominations of bonds of Series $F$ and Series $G$ follow
 SERIES $G$
$\begin{array}{lllllll}\text { Denomination (maturity value) ..... } & \$ 100 & \$ 500 & \$ 1,000 & \$ 5,000 & \$ 10,000 \\ \text { Issue (purchase) } & \mathbf{\$ r i c e} \ldots & 100 & 500 & 1,000 & 5,000 & \mathbf{1 0 , 0 0 0}\end{array}$
IV. Limitation of Holdings
5. The amount of United States Savings Bonds of Series F, or of Series G, or the combined aggregate amount of both series, originally issued during any one calendar year to any one person, including those registered in the name of that person alone, and those registered in the name of that person with another named as coowner, that may be held by that person at any one time shall not exceed $\$ 50,000$ (issue price). Any bonds acquixder for refund of the issue price, as provid in the regulations governing savings bonds.

## . Authorized Forms of Registration

1. United States Savings Bonds of Series $\mathbf{F}$ and Series $G$ may be registered as follows:
(1) In the names of natural persons (that is, individuals) whether adults or minors, in their own right, as follows:
(a) In the name of one person,
(b) In the names of two (but not more than two) persons as coowners, and (c) In the name of one person payable on death to one (but not more than one) other designated person;
(2) In the name of an incorporated or unincorporated body, in its own right (except a commercial bank, which, for this purpose, is defined as a bank that accepts demand deposits);
(3) In the name of a fiduciary; and
(4) In the name of the owner or custodian of public funds.
2. Restrictions-Registration is restricted, in the case of individuals, to and Insular Posesesions of the United Stinental United States, the Territories Islands, or citizens of the United States temporarily residing throad. The same restrictions will apply to the registration of bonds in any other authorized form.
3. Full information regarding authorized forms of registration will be found in the regulations governing savings bonds. In every form of registration, the post office address must be given, and if more than one name appears the post office address of each must be furnished.

## VI. Delivery and Safekeeping of Bonds

1. Federal Reserve Banks are authorized to deliver bonds of Series $F$ and series G duly inscribed and dated upon receipt of the issue price. Unless delivered in person, bonds issued will be delivered by registered mail sions of the United States the saaks, the Territories and Insular Possesdeliveries elsewhere will be made. If purchased by citizens islands. No States temporarily residing abroa States, or held in safekeeping, as the purhbe may dire Uilted should not be accepted by any purchaser until he has verf. Delivery correct name and address are duly inscribed on the face of the that the the bond is duly dated as of the first day of the month in which payment of the issue price was received by the agent, and that the dating stamp (with current date) of the issuing agent is imprinted in the circle in the lower left corner of the bond.
2. Savings bonds of Serles $\mathbf{F}$ or Series $G$ will be held in safekeeping
without charge by and in charge by the secretary of the Treasury if the holder so desires. and atis of the United States, will be utilized. Arrangements may be made for such safekeeping at the time of purchase, or subsequently.

## VII. Payment at Maturity or Redemption Before Maturity

1. General-Any savings bond of Series F or Series G will be paid in full at maturity, or, at the option of the owner, after six months from the issue value prior to maturity, on the first part at the appropriate redemption month's notice in writing following presentation and month, on one bond, with the request for payment proper exe and in of the with the regulations governing savings bonds
2. Notice of redemplion-When a
o be redeemed prior to maturity tion must be given to and be received by a Federal of the owner's intenTreasury Department not less than one alendar month in advance or the duly executed request for payment will be accepted as constituting the required notice.
3. Execution of request for payment-The registered owner, or other person entitled to payment under the regulations governing savings bonds, must appear before one of the officers authorized by the Secretary of the Treasury to withess and certify requests for payment, establish his identity, and in the presence of such officer sign the request for payment, adding the address to which the check is to be mailed. After the request for payment has been so signed, the witnessing officer should complete and sign the certificate provided for his use. Unless otherwise authorized in a partiand case, the form of request appearing on the back of the bond must e used.
4. officers authorized to witness and certify requests for payment-The ficers authorized to witness and certify requests for payment of savings onds are fuly set forth in the regulations governing savings bonds, such ifficile the porated in Unt t domestic and ment as executile 5. Presentation and surr
5. Presentation and surrender-After the request for payment has been duly executed by the person entitled, and by the certifying officer, the the Treasury Department, Washingtod to a Federal Reserve Bank, or.to owner. For the owner's Washington, at the expense and risk of the egistered mail, if not presed bond bourwarded by 6. Disability or death-In - in in person.
he death of the registered cowner of the disability of the registered owner, or beneficiary, instructions should not survived by a coowner or a designated ment, Division of Loans and Currency, Washin the peasury Departrequest for payment is executed.
6. Method of payment-The only agencies authorized to pay or redeem savings bonds are the Federal Reserve Banks and the Treasury Department. Payment in all cases will be made by check drawn to the order of the registered owner or other person entitled to payment, and mailed to the address given in the request for payment.
7. Partial redemption-Partial redemption of a savings bond of Series F or Series $G$, of a denomination higher than $\$ 100$ (maturity value) at current redemption value is permitted, but only in multiples of $\$ 100$ (maturity value). In case of partial redemption the remainder will be reissued in authorized denominations bearing the same issue date as the bond
surrendered. surrendered.
VIII. Series Designation
8. Savings bonds of Series $\mathbf{F}$, offered hereunder, to be issued during the calendar year 1941, will be designated Series F-1941, and those of Series G may be issued in subsequent calendar vears will be similarly desiznated by the series letter followed by the year of issue.

## IX. General Provisions

1. All savings bonds of Series $F$ and Series $G$, issued pursuant to this circular, shall be subject to the regulations prescribed from time to time by the Secretary of the Treasury to govern United States Savings Bonds.
The present regulations governing savings bonds Department Circular roverning savings bonds are set forth in Treasury copies of which may be obtained on application to the Treasury Department, or to any Federal Reserve Bank.
tion for savings bonds of treasury reserves the right to reject any application for savings bonds in any tose or any such savings be in thany lo 3. Fiederal authorized to perform such servicesal agents of the United States, are Secretary of the redemption, and
2. The seretary of the This Gering
supplement or amend the terms of this circular, or of any amendments or
supplements thereto, information as to which will be promptly furnished the Federal Reserve Banks.
and of Defense Series $G$ United States Savings Bonds of Defense Series $F$ from the conse $G$, pursuant to this circular, are separate and distinct suant to Department Circular No. 653, dated April 15, 1941
3. By notice heretofore given to the Postmaster General
designated sales agencies, the sale of United States Savings to other Series D, pursuant to Department Circular No. 596, dated Dec. 15, 1938. as amended, will terminate at the close of business on April 30, 1941. HENRY MORGENTHAU JR.

Secretary of the Treasury
UNITED STATES SAVINGS BONDS-DEFENSE SERIES $F$ Table of Redemption Values and Investment Yields
Table showing: (1) How United States Savings bonds of Defense Series F, by following issue; (2) the approximate investment yield on the purchase price from issue date to the beginning of each half-year period; and (3) the approximate investment yled on the current redemption value from the beginning of each half year period to maturity. Ylelds are expressed in terms of rate percent per annum.
compounded seml-annually. -

| Maturlty value Issue price | $\begin{array}{r} \$ 100.00 \\ \$ 74.00 \end{array}$ | $\begin{aligned} & \$ 500.00 \\ & \$ 370.00 \end{aligned}$ | (2) <br> Approximate Investment Yield a | $\begin{gathered} \text { (3) } \\ \text { Mpoxi- } \\ \text { mate } \\ \text { Investment } \\ \text { Yield } \mathbf{b} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Pertod After Issue Date | (1) Redemption Values During Each Half-Yeat Period |  |  |  |
| First 1/2 year | c | c | \% | $\begin{gathered} \% \\ * 2.53 \end{gathered}$ |
| 1/2 to 1 year. | \$74.00 | \$370.00 | 0.00 | 2.64 |
| 1 to $11 / 2$ years. | 74.20 | 371.00 | . 27 | 2.73 |
| $11 / 2$ to 2 years | 74.50 | 372.50 | .45 | 2.82 |
| 2 to $21 / 2$ years | 74.90 | 374.50 | . 61 | 2.91 |
| $21 / 2$ to 3 years | 75.40 | 377.00 | . 75 | 2.99 |
| 3 to 31/2 years | 76.00 | 380.00 | . 89 | 3.07 |
| $31 / 2$ to 4 years | 76.70 | 383.50 | 1.03 | 3.15 |
| 4 to 41/2 years. | 77.60 | 388.00 | 1.19 | 3.20 |
| $41 / 2$ to 5 years | 78.60 | 393.00 | 1.34 | 3.24 |
| 5 to $51 / 2$ years. | 79.70 | 398.50 | 1.49 | 3.27 |
| $51 / 2$ to 6 years | 80.90 | 404.50 | 1.63 | 3.29 |
| 6 to $61 / 2$ years | 82.20 | 411.00 | 1.76 | 3.29 |
| $61 / 2$ to 7 years | 83.50 | 417.50 | 1.87 | 3.31 |
| 7 to 71/2 years. | 84.80 | 424.00 | 1.96 | 3.32 |
| $73 / 2$ to 8 years | 86.10 | 430.50 | 2.03 | 3.35 |
| 8 to $81 / 2$ years | 87.40 | 437.00 | 2.09 | 3.40 |
| $83 / 2$ to 9 years | 88.70 | 443.50 | 2.14 | 3.46 |
| 9 to $91 / 2$ years. | 90.00 | 450.00 | 2.19 | 3.54 |
| $91 / 2$ to 10 years. | 91.40 | 457.00 | 2.24 | 3.63 |
| 10 to $103 / 2$ years | 92.90 | 464.50 | 2.29 | 3.72 |
| $101 / 2$ to 11 years. | 94.50 | 472.50 | 2.34 | 3.81 |
| 11 to $111 / 2$ years | 96.20 | 481.00 | 2.40 | 3.91 |
| 111/2 to 12 years | 98.00 | 490.00 | 2.46 | 4.08 |
| Maturity value (12 years from issue date) | \$100.00 | \$500.00 | 2.53 | -.- |

* Approximate investment yield for entire period from issuance to maturity.
On purchase price from issue date to beginning of each half-year period. b On a On purchase price from issue date to beginning of each half-year period. b On
current redemption value from beginning of each half-year period to maturity current redemption value from beginning of each
c Not redeemable.
UNITED STATES SAVINGS BONDS-DEFENSE SERIES G

UNITED STATES SAVINGS BONDS-DEFENSE SER
Table of Redemption Values and Investment Ytelds
Table showing: (1) How United States Savings bonds of Defense Series $G$ (pay
ing a current return at the rate of $21 / 2 \%$ per annum on the purchase price, payble semi-annually) change in redemption value, by denominations, during successive nall-year periods following issue; (2) the approximate investment yield on the purcnase price from issue date to the beginning of each half-year period; and (3) the approximate investment yield on the current redemption value from the beginning per annum, compounded semi-annually, and take into account the current return.

| Maturity value Issue price. | $\begin{aligned} & \$ 100.00 \\ & \$ 100.00 \end{aligned}$ | $\begin{aligned} & \$ 500.00 \\ & \$ 500.00 \end{aligned}$ | (2) <br> Approxi- | (3) A pproxi- |
| :---: | :---: | :---: | :---: | :---: |
| Period After Issue Date | (1) Redemp ing Each | Values DurYeat Period | Investment <br> Yield a | Investment Yield b |
| First $1 / 2$ year | ${ }^{\text {c }}$ |  | \% | *2.50 |
| 3/2 to 1 year. | \$98.80 | \$494.00 | 0.10 | 2.62 |
| 1 to $11 / 2$ years | 97.80 | 489.00 | . 30 | 2.73 |
| ${ }_{2}^{13 / 2}$ to 2 years | ${ }^{96.90}$ | 484.50 481.00 | . 44 | 2.84 |
| $2{ }^{2}$ to $21 / 2$ to 3 years. | 96.20 95.60 | 481.00 47800 | . 81 | 2.94 |
| $3{ }^{\text {a }}$ to $31 / 2$ years | 95.60 95.10 | 475.50 | . 88 | 3.04 3.13 |
| $31 / 2$ to 4 years | 94.80 | 474.00 | 1.04 | 3.20 |
| 4 to 41/2 years | 94.70 | 473.50 | 1.20 | 3.26 |
| $41 / 2$ to 5 years | 94.70 | 473.50 | 1.35 | 3.30 |
| 5 to $51 / 2$ years. | 94.90 | 474.50 | 1.51 | 3.32 |
| $51 / 2$ to 6 years | 95.20 95.50 | 476.00 477.50 | 1.66 1.79 | 3.33 3.33 |
| ${ }^{6}$ to $61 / 2$ years | 95.50 | 477.50 | 1.79 | 3.33 |
| ${ }^{63 / 2}$ to 7 y years | 95.80 96.10 | 479.00 480.50 | 1.89 1.98 | 3.34 3.35 |
| $73 / 2$ to 8 years. | ${ }_{96.40}^{96.10}$ | 480.50 482.00 | 1.98 2.05 | 3.35 3.37 |
| 8 to 81/2 years | 96.70 | 483.50 | 2.12 | 3.39 |
| $81 / 2$ to 9 years | 97.00 | 485.00 | 2.18 | 3.42 |
| 9 to $91 / 2$ years. | 97.30 | 486.50 | 2.23 | 3.46 |
| $91 / 2$ to 10 years | 97.60 | 488.00 | ${ }_{2}^{2.27}$ | 3.51 |
| 10 to $10 \frac{1 / 2}{}$ years | 97.90 98.20 | 489.50 | ${ }_{2}^{2.31}$ | 3.60 3.75 |
| 101/2 to 11 years | 98.20 | 491.00 | ${ }_{2}^{2.35}$ | ${ }_{3}^{3.75}$ |
| 11 to $111 / 2$ years. $111 / 2$ to 12 | 98.60 99.20 | 493.00 496.00 | 2.39 2.44 | 3.94 4.13 |
| Maturity value ( 12 years from issue date) | \$100.00 | \$500.00 | 2.50 | -.. |

* Approximate investment yleld for entire period from issuance to maturity ${ }^{\circ}$ On purchase price from issue date to beginning of each hali-year period. G On c Not redeemable.

President Roosevelt Praises Foreign War Relief Work of American Red Cross in Message to Annual Con-vention-Queen Elizabeth Sends Note of ThanksReport of Chairman Davis
In a message to the annual convention of the American Red Cross, which opened in Washington on April 21, President Roosevelt said that the organization's foreign war relief work "has brought a measure of hope to a distressed world." The President also emphasized the importance of the Red Cross "in our defense program." Saying that the Red Cross "is an invaluable moral and material asset to our peonle," the President also declared that it is an organization through which the people are proud to translate their best humanitarian impulses." Mr. Roosevelt's letter, addressed to Norman H. Davis, Chairman, follows:
I had hoped to address the Red Cross convention in person, but regret that circumstances have made this impossible. It would have given me great pleasure to welcome the delegates and chapter leaders who have so
loyally and enthusiastically completed another year of splendid work for the organization.

The Red Cross, through its foreign war relief work, has brought a measure of hope to a distressed world. In sending neighborly assistance to innocent victims of this war the Red Cross has again given tangible expression to the traditional generosity of the American people.
Please convey to the delegates of this historic meeting a personal message from me about another vital aspect of your work-your program at home.

Tell them that I urge every chapter and every Red Cross worker to prepare right now to carry out all Red Cross charter obligations, not only to the letter but in the full spirit of the cause. Tell them that we must remember constantly that the Red Cross has a special place in our defense program.

In matters of welfare and morale we recognize the Red Cross as the official link between the men in our armed forces and their families at home. They should not minimize the importance of this. Neither should they overlook the development of your many other services, all of whic have a bearing, directly or indirectly, upon our preparations for the defens of our country.
The Red Cross is an invaluable moral and material asset to our people. Much that the Red Cross accomplishes from year to year is due to th soundness of its structure, its capable lea
inspires in the hearts of American citizens.
Not only does it command the confidence of our own people, but it also enjoys great prestige throughout the world. It is an organization also enjoys great prestige throughout the world. It is an organization
through which our people are proud to translate their best humanitarian through

Please convey to the delegates my best wishes for a most fruitful discussion. I am sure they will leave with new inspiration and greater enthusiasm for the work which lies ahead.

A message from Queen Elizabeth of England, expressing thanks for the Red Cross help extended during the past year, was also read, as follows:

I am most grateful to you for your kind message. May I ask you to convey to the delegates assembled at your annual convention my heartfelt thanks for all that they have done for the people of this country during the past year. Their kindly sympathy is a very real help to us and their who have been wounded no less than for those of our civilians who have been bombed has deeply touched us all. I know that we can count on your continued support until victory is won.

In his keynote address on April 21 Mr . Davis reported that the Red Cross has expended almost $\$ 27,000,000$ for total war relief to all countries, of which Great Britain received over $\$ 13,000,000$. He also said that the annual roll call would have to be greatly increased over last year's membership of $8,700,000$ in order to meet the "heavier responsibilities." Chairman Davis told the 5,000 delegates that at least $\$ 5,000,000$ would be needed for services in connection with the national defense program. Concerning his other remarks, United Press Washington advices of April 21 said:

He said that every month approximately 25 ships transport Red Cross supplies to Great Britain; "very substantial material relief" is going to Greece; aid to Finland continues; help to China has been "intensified",
operations in unoccupied France have been resumed; additional aid has operations in $u$
gone to Spain.
"Because of conditions beyond our control," Mr. Davis continued, "we have endeavored to extend relief to those whose needs are greatest-the have endeavored to extend relief to those whose needs are greatest-the
victims of attack and invasion. However desirous we may be to provide victims of attack and invasion. However desirous we may be to provide
more extensive aid, our ability to do so has been subject to many conditions.
"These conditions are not limited to those created by the blockade im posed by the belligerents. .We require sufficient control by Red Cross representatives to make sure that our relief goes only to those for whom it is intended.
"Above all, we maintain that as a quasi-official organization our foreign operations must be consistent with the national interest. In no way must they constitute involvement in the military objectives or the political issues of the war."
In paying tribute to the American Red Cross on April 23, Lord Halifax, British Ambassador to the United States, said the record of services achieved "is little short of a miracle" and shows "in what noble and unstinted measure help has been poured out by this country." Speaking before the organizations convention dinner, Lord Halifax thanked the workers on behalf of the King and Queen, the Government and the people of Great Britain for their efforts in helping his country. He said in part:
History will, I think, say, when the time comes to record the attempts made by the Nazi tyranny to plunge the world into darkness, that one of the brightest pages in these fateful times was written by the American Red Cross in the work which it is doing lor stricken Europe.
Another speaker at the dinner was Attorney General Robert H. Jackson, who asserted that the "Red Cross will lead in the fight to keep alive in the world human dignity and human decency."

## President Roosevelt Says American Neutrality Patrol Vessels May Be Extended to Seven Seas for Defense of Hemisphere-Convoys Not Considered at Present

 TimeAt his press conference yesterday (April 25), President Roosevelt declared that American neutrality patrol vessels would operate as far into the waters of the seven seas as may be necessary for the defense of the American hemisphere. He added, however, that the Administration was not thinking of escorting convoys at this time. In indicating these remarks the Associated Press also reported:
Mr. Roosevelt declined to be drawn into specific comments designed to amplify his views on the convoy situation. He said, however, that for a year and a half vessels of the neutrality patrol had been operating as far as a thousand miles into the Atlantic from the eastern shore of Maryland. He said there were erroneous reports and assumptions at the time that the

For a year and a half, he said, the patrol has been extended here and pulled in there. It is being extended and will be extended from time to time. he asserted.

He was glad, he said, that a reporter asked how far the extension might go. It was then that he declared it would be as far into the seven seas as was necessary for hemisphiric defense.

He repeated several times the thought of hemispheric defense in responso to questions about the functions of the patrol. What it would do if it encountered a belligerent vessel, and whether it would be allowed to use belligerent means was not made clear.

The President did say a patrol would not necessarily be confined to the Atlantic. He was asked exactly what was the difference between a convoy and a patro. In the fist instance, he said, it is the escortig of morchant ships in A
patrol, he explained, is a reconnaissance of certain areas of the ocean o find out whether there is any possible aggressor ship in the area, or in the whole of the ocean, that might be coming into the Western Hemisphere.

## President Roosevelt Believes Great Britain Can Hold

 Out with American Aid-Also Says People Are Not Fully Aware of War Dangers to United StatesPresident Roosevelt told his press conference on April 22 that he is confident that with American help the defense of Great Britain could de kept going. Advising the country against drawing hasty conclusions on the daily events of the war, the President said the war can only be won by keeping the existing defender of democracy going, adding that this was England. Regarding his remarks, the Associated Press reported on April 23 as follows:
In measured tones he told his press conference yesterday that the war would not be won by one sea fight, or by one defeat in Greeee, or even the whole Mediterranean.
The people of the United States, he said, should view the struggle in the light of history and not allow themselves to be lifted to a pinnacle one day because of a British victory in the Me
the depths later on word of German successes.
The war can only be won, he asserted, by keeping the main defense of democracy going. That defense, he said, was England.
He answered with an emphatic affirmative when questioned whether he was confident that the defense of England would be kept going. War supplies will be kept moving to Great Britain in undiminished quantities, he declared with emphasis.
Following up that statement, he was asked if the question of convoys now had to be considered to get the supplies through the Nazi counterblockade. Mr. Roosevelt replied that he did not live in Delphi-the home of a noted Greek oracle.

At his previous press conference (April 18) the President declared that the American public is not fully aware of the seriousness of the international situation and its possible effects on life in this country. He added, however, that he believed the people were gradually realizing the dangers involved in the European war.

## President Roosevelt Places over 100,000 More Government Positions in Civil Service

President Roosevelt on April 23 signed an executive order extending civil service to over 100,000 Federal positions heretofore outside the service. The order covers Government positions classed as professional, scientific, higher administrative and investigative, as well as others. In a formal statement the President said that the issuance of this order is a significant milestone in civil service reform both in the number and in the proportion of Federal positions to be filled in accordance with the Civil Service Act." The order implements the recommendations made by the President's Committee on Civil Service Improvement, which made its report last February (noted in these columns March 1, page 1360). This order included a plan of putting Government lawyers under the merit system, and has been urged by a majority of the President's committee. Mr. urged by a majority of the President's committee. Mr. Roosevelt acted under authority of the Ramspeck bill, which he signed on Nov. 26, 1940; reported in our issue of
Nov. 30, page 3161. The President's statement of April 23 Nov. 30, page
said, in part:

For the first time in the history of this Government the greatest possible opportunities are now open for the development of a broad merit system which will further encourage men and women of outstanding ability to enter the Government under conditions which will offer them fair and equal opportunities to build satisfactory careers.
The requirements of today and those of the future are so great that the services of the best minds in the Nation must be secured if governmental affairs are to be conducted in the manner demanded by modern conditions and at the high level of ability which a democratic government owes to the people of the United States.

## President Roosevelt Criticizes Col. Lindbergh for His Attitude on War Outcome

President Roosevelt yesterday (April 25) criticized Col. Lindbergh and other Americans who have expressed the opinion that the Axis powers will defeat Britain in the European war. Their viewpoint, the President is reported by the United Press as saying, is like that of the appeasers who wanted George Washington to surrender to British during the hardships of Valley Forge. He also compared them to the copperheads of the Civil War period of American history. These press advices also stated:
Mr. Roosevelt said he was sorry that there were people with such mentalities in high places where they could write or talk.
Those who say that the dictatorships are going to win are wrong, he continued. The American people, he said, were going to fight for democratic processes.
He declared that Lindbergh and others who think as he does constitute a small American minority.

Mr. Roosevelt said some people here are adopting a rather curious attitude, which has not been thought through. That, he said, is the idealike one expressed in an editorial he had read this morning-that there is a new order in the world.
A person of this attitude, Mr. Roosevelt went on, says out of one side of his mouth that he doesn't like dictators; and on the other side, that the democracies are going to be defeated.

Therefore, he continued, this person says that while he does not like dictators he might as well accept them.
The President said such an attitude was not good Americanism, but that it was the attitude of a minority of the people.

## J. P. Warburg, Replying to Col. Lindbergh's Speech,

 Urges United States Entry Into WarSpeaking for the newly organized Fight for Freedom Committee, James P. Warburg, New York banker, on April 24 advocated the immediate entry of the United States into the European war. In replying to Col. Lindbergh's address of April 23 (referred to elsewhere in today's columns) Mr. Warburg said:
If we listen to our own consciences, we know what it is that we must do. We know that there can be no compromise. We know that as free man we must fight now or later. And, if we listen to our common sense, we know that if we fight now, with Britain and her alljes to help us, our chances of victory
In the New York "Times" of April 25 Mr. Warburg was quoted as saying:

I have but one duty, and that is to speak out as an American. Jew or Gentile, an American can say only this to Charles Lindbergh: Your second non-stop flight has taken you to a strange destination.
There is no doubt of what America is eventually going to do. America is going to fight. But, because time is so important, because our delay is a priceless gift to our enemies, and because there are those who wilfully seek to bring about that delay, the Fight for Freedom Committee has gone into action.

The myth of our invulnerability has been exposed over and over again by the responsible heads of our Army, Navy and Air Forces. These questions of our invulnerability are for experts to answer and the experts are almost unanimous in their disagreement with Col. Lindbergh.
Also participating in the New York radio broadcast reply to Col. Lindbergh was Rex Stout, author, who also urged entry of the United States into the war with Britain.

## President Roosevelt Calls for Reopening of Soft Coal

 Mines-Dispute Certified to Defense Mediation Board Following Southern Operator's Rejection of PleaWith the Nation's soft coal mines closed down for nearly a month due to labor trouble, President Roosevelt on April 21 appealed to the miners and operators for a resumption of operations in order that there be no shortage of coal for defense production purposes. The President proposed that northern mines resume production on the basis of the agreement reached between northern operators and the United Mine Workers of America and that southern operators, who have not yet reached an agreement with the union, enter have not yet reached an agreement with the union, enter into wage negotiations and at the same time reopen their
mines. In his formal statement, Mr. Roosevelt said it is "imperative" that there be no coal shortage, adding that bituminous coal production must be resumed promptly since public interest demands it. The text of the President's statement follows:

While an agreement between a majority of operators and workers in the bituminous coal industry has been negotiated, there is still a disagreement with the union and one group of operators on one side and another group of operators on the other. The result is that mines which should be operating
are not doing so and there is a diminishing supply of soft coal a vailable to plants engaged in defense production.
It is imperative that there be no shortage now, or at any other time, of coal for defense production purposes. In order that the supply be immediately replenished, through the resumption of mining operations and in the best interest of the United States and its citizens, I publicly recommend and urge that:

1. The miners and operators already in agreement resume coal production under the terms of that agreement.
2. The operators and miners who have not yet reached an agreement enter into wage negotiations and at the same time reopen the mines, the agreement ultimately reached to be made retroactive to the date of resuming work.
This will bring about prompt return of a steady and needed supply of coal in the interests of national safety. I am certain that all groups concerned in the wage controversy will put the interest of their fellow countrymen above any other interest and immediately begin making arrangements looking toward the reopening of the mines. Bituminous coal production must be resumed, and promptly. The public interest demands it and the public interest is paramount.

Negotiations for a new working agreement, covering over 400,000 bituminous coal miners, were started in New York City on March 11 and since no new contract was agreed upon by March 31, the expiration date of the old contract the miners stopped work the next day (April 1) and have since been on strike.

Representatives of the northern group of operators and the union reached a new two-year agreement on April 16, providing for a $\$ 1$ increase to a flat $\$ 7$ a day. However, work was not resumed in the northern mines since it had been agreed upon by the union and the operators that the mines would not be reopened until the southern group of operators had accepted a similar contract. The southern operators had withdrawn from the joint conferences in New York on April 11, because, it is stated, the union and the northern operators had insisted on the elimination of the 40 -cent differential between northern and southern rates. Southern
operators under the proposed new contract would be called upon to raise miners' wages from the previous $\$ 5.60$ a day rate to the flat rate of \$7. Southern operators have offered to raise wages by $11 \%$, equal to 61 cents, but insist that the wage differential be continued because of their alleged more costly freight charges.

Following the President's plea the southern coal operators agreed to return to New York on April 22 and reopen negotiations. This group had formed the Southern Appalachian Coal Operators Wage Conference in Washington after their split with the northern operators. However, on April 23 the southern operators again withdrew from the negotiations, thus refusing to agree to Mr. Roosevelt's proposal. Early the following day (April 24) Secretary of Labor Perkins certified the entire wage dispute in the bituminous coal industry to the National Defense Mediation Board.
Efforts to reach an agreement had been led hy John L. Lewis, President of the United Mine Workers and Chairman of the miners' negotiating committee, and by Ezra Van Horn, Chairman of the conference and spokesman for the northern operators, and by L. Ebersole Gaines, Chairman of the southern operators.

Dr. John R. Steelman, Director of the Conciliation Service of the U. S. Department of Labor, has taken part in the negotiations since March 30 when Secretary of Labor Perkins assigned him to represent the Government
Advices to the effect that the Bituminous Coal Division had disclosed on April 18 that it would raise and coordinate minimum prices to protect all producers, North and South, against hardships resulting from wage increases due to the soft coal strikes was contained in an account on that date to the New Ycrk "Journal of Commerce" from its Washington bureau, in which it was also stated:
Division Director Howard A. Gray said that hearings would be called very soon to revise the price structure set Oct. 1. Any general increase in costs, he said. would be followed by a general upward revision of prices. In addition, he indicated, the Division would adjust prices between mines to preserve existing competitive patterns and compensate for varying cost. Other developness who Appalachi
included:
Disclosure by President Roosevelt that the Interstate Commerce Commission is studying the question of freight rate differentials which dismission is studying the question of
Reiteration by President Roosevelt that the shutdown has not had any serious effects on the National Defense Program as yet.

## President Roosevelt Issues Order Setting Up Quotas <br> for Non-Signatory Coffee Agreement Nations

President Roosevelt signed an executive order on April 21 establishing the quotas for those countries which are not signatories to the Inter-American Coffee Agreement. Under this pact non-signatory nations are permitted an annual quota of 355,000 bags for importation into the United States. The President's order reserved 20,000 bags for mocha and 20,000 bags for other Arabica coffee leaving the remainder for other grades.

The legislation carrying out the obligations of the United States under the Inter-American Coffee Agreement was signed by the President on April 11. It had passed the Senate on March 10 and the House on April 1; this action was referred to in our issue of April 5, page 2168.

President Roosevelt Signs Bill Increasing Enlisted Strength of Navy to 232,000-Also Authorizing Him to Raise Emergency Strength to 300,000
President Roosevelt is reported to have signed on April 23 the bill increasing the authorized enlisted strength of the Navy to 232,000 and giving him power to raise the emergency strength to 300,000 . The present enlisted strength of the Navy is 131,485, established by law in 1918, whereas the existing emergency strength established in 1919 is $191,000$. When the President declared a national emergency in 1939 the authorized enlisted strength of the Navy was increased by executive order to 205,000 . The bill just signed, which passed the Senate on April 15 and the House on March 24, also permits an increase in the Marine Corps enlisted strength from 27,497 to 46,000 and the emergency strength from 39,400 to 60,000 . In reases in the commissioned officers of the Navy and the Marine Corps are also included in the bill. House passage of the legislation was mentioned in our issue of March 29, page 1998.

Reversing Its Previous Ruling, United States Circuit Court of Appeals at Philadelphia Decides in Favor of NLRB in Newark "Ledger" Case-Orders Reinstatement of Agnes Fahy-Previous Ruling Had Limited Board's Jurisdiction
Reversing its previous position, the United States Third Circuit Court of Appeals at Philadelphia on April 17, in a 4-to-1 decision ruled in the case of the Newark (N. J.) Morning Ledger Co. that the National Labor Relations Board has a legal interest in, and jurisdiction over, labor situations involving a continuing process of collective bargaining. Thus, ruled the court, (we quote from Philadelphia "Inquirer") that the NLRB does indeed have "policing" powers after employers and employees have agreed to and signed a contract.

Following a ruling on Feb. 3 by the same Court that it is not the duty of the NLRB "to police the relations between
the employer and employee under a collective bargaining agreement," the Court on Feb. 7 ordered the case reopened and reargued. Items bearing thereon appeared in these columns, Feb. 8, page 919, and Feb. 15, page 1066. Reargument was set for Feb. 20 before all five Judges of the Court. The court's ruling of Feb. 3, which set aside an order of the NLRB to reinstate Agnies Fahy, an employee of the Ledger Co., with three years' back pay from the time of her dismissal in 1937, was written by Judge Albert B. Maris, in which, it is stated, Judges William Clark and Herbert $\mathrm{F}_{\text {. }}$ Goodrich concurred. The other two judges of the Court are John Biggs Jr., senior member of the Bench, and Charles A. John B.
In the Philadelphia "Inquirer" of April 18 reporting the conclusions of the 4 -to-1 decision, it was stated:
The specific effect of the Court's change of mind is to reinstate, with some modification the original NLRB order directing the Newark "Ledger" 0 return Miss Agnes Fahy to her job in the paper's editorial department with back pay from the time of her dismissal on Sept. 22, 1937.
The new ruling specifically rejects the Court's earlier opinion that Miss Fahy, however sound the Appellate Court might have considered her case, had redress under the terms of the "Ledger's" contract with the Newark local of the American Newspaper Guild (C. I. O.) only through the Fedaral District Court and not through the NLRB,
Miss Fahy's reinstatement was thus affirmed, and a decree enforcing it will bs entered by the Court, following the elimination of two paragraphs n the original NLRB order.
Those two paragraphs directed the company to reimburse public work elief agencies for moneys paid Miss Fahy during certain periods of her unemployment, and further restrained the company from committing any act in violation of the Wagner Act however unrelated it may be to the individual case at hand.
The Court found that the NLRB had erred when it included such a blanket restraining order. It is now settled, said the Court, that such blanket orders are justified only when unfair labor practices on the part of

In special advices, April 17, from Philadelphia, the New York "Times" said in part:
Miss Fahy, a sister of Charles Fahy, former chief counsel of the NLRB, was President of the Newark Chapter of the American Newspaper Guild at the time she lost her job. The publishers had contended she was dismissed for reasons of "economy" and because she was unable to adapt herself to a "tabloid style" of general news writing after editing the religious and women's pages of the paper.
Judge Maris and his colleagues said in their opinion that the earlier decision had placed "too narrow a construction" upon those provisions of the Wagner Act that define the limits of the Labor Board's jurisdiction to deal with unfair labor practices and upon those that define such practices. "In our former opinion," Judge Maris wrote, "we took the view that the sole purpose and end of the Act was to pave the way for and prevent nterference with the initial exercise of the right of collective bargaining which Section 7 guarantees to employees.
"The right of collective bargaining is, however, necessarily a continuing right. indeed necessary to bargain collectively for the modification of an existing collective agreement.
"It wilj thus be seen that the Act guarantees to employees the coninuous right to maintain labor organizations for the purpose of collective bargaining, after the signing of a particular collective bargaining agreement as well as before. This conclusion is in harmony with the declaration of olicy contained in the Act.
"Accordingly, Section 7 of the Act conferred upon the employees of the Ledger company in the case before us the right to maintain their organization, the Newark Newspaper Guild, after the signing of their agreement Miss Fahy was discharged because of her upon sufficient evidence, that behalf of the guild, and that this discouraged membership in the guild on behalf of the guild, and that this discouraged membership in the guild. labor practice on the part of the Ledger company wisth which the unfair labor practice on the part of the Ledger company with which the Board was empowered to deal, and that its rastraining order and direction to reinstate Miss Fahy with back pay were appropriate remedies. It is Judge Clark, in his dissent, agreed with the majority that the dismissal of Miss Fahy had been "improper."
He asserted, however, that Miss Fahy was still a party to a contract and could go into court to seeks its enforcement.
"That any individual employee can obtain redress for the breach of a collective bargaining agreement," he wrote, "is no longer an open question. We can assume, then, that the discharged employee here may, if she establishes her facts, get either damages, if she is money-minded, or get her job back. We can further assume that this may be done with the assistance of those courts ordained to help all of her fellow-citizens and not only those working within the nebulous conception of interstate commerce." Judge Clark complained, however, that "with this right and with these courts neither the employee in the case at bar, nor the National Labor Relations Board in her behalf," was satisfied.
"They do not, naturally, criticize courts that have existed for centuries prior to their own existence," he continued. "They merely express a preference for and insist upon initial administrative remedies."

New York Appellate Division Reverses Decision of State Supreme Court Holding German Reichsbank Responsible to American Holders of German Municipal Bonds
In a unanimously ruling handed down on April 10, the Appellate Division reversed a ruling by the New York State Supreme Court which held the German Reichsbank responsible to American holders of German municipal bonds for payments due from funds deposited by German cities for redemption of the bonds. The higher Court, said the New York "Herald Tribune" of April 11, held that two suits in which the plaintiffs received summary judgments against the Reichsbank on Nov. 13 from Justice William T. CoMins in Supreme Court, must be brought to trial for disposition. The two suits, it is pointed out, are regarded as test cases for numerous other actions brought against the Bank.

The following regarding the action of the Appellate Division on April 10 is also the April 11 issue of the "Herald Tribune":
Although the exact amount of the bond issues still outstanding in the Onited States is unknown, American investors possessed millions of dollars worth of such issues before 1930. The bonds were issued by German municipalities before the advent of the Hitler regime and the amount turned over to the German National bank by the municipalities to cover redemptions is not known.
In reversing Justice Coilins, the higher Court ruled that there are "issues of fact which may bo determined only upon a trial."
Under German law, debts due foreigners must be paid at the contractual due date in reichsmarks to the Conversion Office for German Foreign Debts to the credit of the non-German bondholder. This was done in the two cases involved in the suits, but the bondholders to obtai The Reichsbank contended that the Cose
institution, and that the Bank was not lable version office was a separate institution, and that the Bank was not liable, although the money actually was deposited by the Conversion Office with the Bank. In his opinion, quite clear that the Conversion Office, a corporation under public law, is supervised and controlled by the defendant Reichsbank, and its account is required to be carried with Reichsbank."
Justice Collins observed that the Canversion Office "is a subsidiory of the defendant," adding that they constitute "separate legal entities, perhaps, but practically one and the same." Alluding to the payment made by the City of Munich to the Conversion Office, Justice Collins contended that the beneficiaries of the funds were the bondholders, adding: "The money should have been paid to the holders of the bonds; it is theirs." Justice Collins asserted that he perceived "no genuine defense to the action."

New York Appellate Court Upholds New York City's
Right to Tax Receipts from Interstate Sales
The Appellate Division of the New York Supreme Court, in a decision handed down April 18, upheld the right of New York City to tax receipts from interstate sales under the city's gross receipts tax statute. According to the New York "Times" of April 19, the test case was brought by the Olive Coat Co., a New York corporation with its sole place of business in New York City but conducting sole place of business in New York City but conducting
$90 \%$ of its business with out-of-State retailers. The con$90 \%$ of its business with out-of-state retailers. the commerce clause of the Federal Constitution. The Court decided otherwise.
The "Times" adds that the revenue from the tax, levied at the rate of $1-20$ th of $1 \%$, will be used for general budgetary purposes. It yields, it is said, about $\$ 2,000,000$ a year to the city's income.

## Secretary of State Hull Says Ways Must Be Found for Safe Delivery of Supplies to Britain-Declares Action Is Necessary for Our Safety and SecurityHas Faith in Ultimate Triumph of Principles of

 FreedomSecretary of State Cordell Hull declared on April 24 that 'our safety and security" require that aid "to Great Britain and those other countries that are resisting the sweep of the general conflagration" . . . "must reach its destination in the shortest of time and in maximum Quantity" adding that "ways must be found to do this."
His words to this effect were as follows:
In my judgment our safety and security require that, in accordance with the declared policy of the legislative and executive branches of the Government, aid must be supplied without hesitation to Great Britain and those
This policy means in practical the sweep of the general conflagration.
This policy means, in practical application, that such aid must reach its
destination in the shortest of time and in maximum quantity. So ways must be found to do this.
Speaking before the annual meeting of the American Society of International Law at Washington, Secretary Hull said that he has "absolute faith in the ultimate triumph of the principles of humanity, translated into law and order, by which freedom and justice and security will again prevail."
At the outset of his talk, the Secretary said that "this is not an ordinary war," and he went on to say:
It is a war of assault by these would-be conquerors, employing every method of barbarism, upon nations which cling to their right to live in reedom and which are resisting in self-defense.
The would-be conquerors propose to take unto themselves every part of every conquered nation: the territory, the sovereignty, the possessions of every such nation. They propose to make the people of each conquered nation into serfs to extinguish their liberties, their rights, their law and their religion. They systematically uproot everything that is high and fine in life.
With regard to the viewpoint that "our country need not resist until armed forces of an invader shall have crossed the boundary line of this hemisphere," Mr. Hull said:
But this merely means that there would be no resistance by the hemisphere, including the United States, until the invading countries had acquired complete control of the other four continents and of had obtained every the corresponding disadvantage of a severely handicapped defense. This is an utterly short-sighted and extremely dangerous view.
Explaining his view as to "why we should interest ourselves in the defense of other countries," the Secretary asserted:
Those nations that are making resistance are primarily seeking to save themselves, their homes and their liberties. Great Britain, for instance, is acting primarily for her own safety. The United States both in its direct defense effort and in the aid which it extends to the resisting nations is likewise acting primarily for its own safety. As safety for the nations that are offering resistance means security for us, aid to them is an essential part of our own defense.
or use against the remaining free peoples. Owr aid to the resisting nations
is not the mere crusading of a world benefactor. It is based on the definite cnowledge that every free nation anywhere is a bastion of strength to all the remaining free peoples everywhere.

Answering a further question as to "why should we care who wins" and "what difference does it make to America," to which the Secretary said the "same confusion of thought" is sometimes expressed, he declared:
It makes a fateful difference. In a world which was, in the main, devoted to the cause of peace and in which no nation had designs upon the Western Hemisphere we could, perhaps, take a detached attitude.
All the military movements and official acts and utterances of these powers have confirmed the knowledge that we too are included in their plans for world domination: Our freedom and our wealth inevitably make us magnets for their machine of force.
Yes, it makes a difference who wins-the difference whether we stand With our backs to the wall with the other four contments against us and the bigh seas lost, alone in an orderly world
After pointing out that were the control of the seas lost by the resisting nations, it "would create colossal danger to our own national defense and security" Secretary Hull stated that, while the bread th of the seas may give us a little time," it does not give us safety."

Expressing the "wish" that it were possible to make some sort of peace, Mr . Hull relates that "one of the contending groups not only does not wish peace, as we understand peace, but literally does not believe in peace."
With respect to "whether aid to freedom-loving nations and a vigorous policy of defending out interests will not irritate some aggressor into attacking us," Secretary Hull irrita
No nation is going to attack us merely because it is our policy to defend oursolves. Neither, for that matter, are any aggressors going to let us alone merely because we attempt to placate them. In the philosophy of the conquerors, an attack is justified whenever and wherever it looks cuarding our security except by solid strength, placed when and where it is most effective.
Toward the concluding portion of his address, the Secretary said:
For us, the task of safeguarding our security requires the full, continuous, patriotically inspired effort of each and every one of us. The energies of those who control the operation of our factories and their ma chines together with the labor of those who make and operate the
Every part of our vast productive machine that can serve to produce military supplies must be put to that purpose.
The desire to continue ordinary ways of business must yield to the needs of the crisis.

United States and Canada Agree on Program of Coordinating Defense Production Facilities-Presi dent Roosevelt and Prime Minister Mackenzie King Reach Accord on Exchanging Articles
President Roosevelt and Prime Minister W. L. Mackenzie King of Canada announced in a joint statement, issued on April 20, that they had agreed on a program of coordinating defense production facilities of the North American continent "for the purposes of both local and hemisphere de fense" and for aiding Great Britain. According to the fense "it was agreed as a general principle that in statement, it was agreed as a general principle that in should provide the other with the defense articles which it should provide the other With the defense articles which it is best able to produce." Following this plan, Canada will
obtain from the United States "numerous defense articles" obtain from the United States "numerous defense articles" and the United States in turn will receive from Canada "certain kinds of munitions, strategic materials, aluminum and ships." It was further explained in the joint statement that the Canadian production of defense articles for the United States will in the next 12 months total between $\$ 200,000,000$ and $\$ 300,000,000$, thus being "of great importance to the economic and financial relations between the two countries." It was also agreed that the parts that Canada purchases from the United States for British equipment will be obtained in accordance with the "Lease-Lend" ment will be obtained in accordance with tre agreement was reached by the President and the Act. The agreement was reached by the President and the Prime Minister at the former's Hyde Park (New York)
home. Earlier discussions held last week at the White home. Earlier discussions held last week at the White House were reported on in our issue of April 19, page 2487. Others who took part in the talks resulting in the latest agreement were Secretary of the Treasury Morgenthau and Harry L. Hopkins, Supervisor of the "lease-lend" program. Following is the text of the joint statement:
Among other important matters, the President and the Prime Minister discussed measures by which the most prompt and effective utilization might be made of the productive facilities of North America for the purposes both of local and hemisphere defense and of the assistance which in addition to their own program both Canada and the United States are rendering to Great Britain and the other democracies.
It was agreed as a general principle that in mobilizing the resources of this continent each country should provide the other with the defense articles which it is best able to produce, and above all, produce quickly, and that production programs should be coordinated to this end.
While Canada has expanded its productive capacity manyfold since the beginning of the war, there are still numerous defense articles which it must obtain in the United States, and purchases of this character by Canada will be even greater in the coming year than in the past. On the other hand, there is existing and potential capacity in Canada for the speedy production of certain kinds of munitions, strategic materials, aluminum and ships, which are urgently required by the United States for its own purposes.
While exact estimates cannot yet be made, it is hoped that during the next 12 months Canada can supply the United States with between $\$ 200$,000,000 and $\$ 300,000,000$ worth of such defense articles. This is a small
fraction of the total defense program of the United States, but many of the articles to be provided are of vital importance. In addition, it is of great importance to the economic and financial relations between the two countries that payment by the United States for these supplies will materially aszist Canada in mee
purchases in the United States.
In so far as Canada's defense purchases in the United States consist of component parts to be used in equipment and munitions which Canadal is producing for Great Britain, it was also agreed that Great Britain wia for inclusion in the finished articles.
The technical and financial details will be worked out as soon as posible in accordance with the general principles which have been agreed upon between the President and the Prime Minister.

## Price Control Agency and OPM Purchasing Division to Cooperate on Buying Program for Govern-

 mentLeon Henderson, Administrator of the new Office of Price Administration and Civilian Supply, and Donald Nelson, Director of Purchases for the Office of Production Management, announced in a joint statement issued April 22 that they "are in complete agreement on policies and objectives" concerning defense buying and control of prices. Under this cooperative program, proposed contracts will not be cleared unless prices conform to regulations set by the OPACS. The basic points of the working agreement were outlined as follows in a Washington dispatch of April 22 to the New York "Times":

1. The Division of Purchases will inform OPACS of the procurement plans and proposals of government purchasing agencies and departments coming within its scope, which might influence price stability or affect the supply of goods for civilians.
2. Recommendations which OPACS may make in regard to such plans will be made through the Division of Purchases.
3. OPACS will keep the Division of Purchases informed of all price investigations ment for defense
4. The Division of Purchases will not clear proposed contracts in which the prices do not conform to regulations set by OPACS, unless OPACS the prices do no-tracts.
app All facilities and information of each agency will be made available to the other and staff members will consult freely on matters coming within the range of their activity
5. Each agency will appoint a liaison officer to maintain close contact and to facilitate consultation with the other agency.
Establishment of the OPACS was noted in these columns April 19, page 2478.

OPM Production Director Biggers ListsIDefense Program Progress-Tells Editors' Convention Public Lack of Understanding of Urgency Is Main Obstacle
Sidney Hillman Says Labor Is Rising to Emergency
John D. Biggers, Production Director of the Office of Production Management, in reporting on April 18 that the total for the arms program now amounts to more than $\$ 44,000,000,000$, said that a "lack of public understanding of the magnitude and urgency" of the defense program was the chief obstacle to its success, and not strikes. Addressing the convention of the American Society of Newspaper Editors in Washington, Mr. Biggers asked the members to help impore this understanding and presented the following improve this understang according to the progress report on the defense program, according to the Associated Press:

Plants being built, 1,305 ; cost, $\$ 2,765,000,000$.
Shipbuilding-Program running along ahead of schedule, with cargo hips alone to cost $\$ 1,750,000,000$.
Navy-Program exceeds $\$ 9,000,000,000$ for all purposes.
Aircraft-Production trebled between last May and this March, but this has to be more than doubled by the end of this year.
Ordnance-Involves expantion of $14,000 \%$ over the average of the last 20 years.

Machine Guns-Running on schedule but must be increased $500 \%$ for 30 -caliber and $1,000 \%$ for 50 -caliber before the end of the year.

Small Arm-Ahead of schedule, with increases of $100 \%$ to $500 \%$ confronting producers.
Tanks-Getting 10013 -ton tanks a month; production to be doubled by end of year.

Tanks of 26 Tons-Five companies going into production rapidly.
Small Arms Ammunition-Almost the most pressing problem of the moment; production increased over $1,000 \%$ in the last nine months, but moment; production increased over under way for producing 22,000 rounds doy of 30 -caliber and 34,000 rounds a day of 50 -caliber.
Sidney Hillman, Associate Director of the Office of Production Management, also told the editors on April 18 that victory in the battle of production would depend in the ictor on the full cooperation of the common man. He ong rut the challenge of the asserted emergency and that the "cooperationard to his further rebe obtained by coercion. With re
marks, the United Press reported: Compared to any other time of equal industrial activity, M
added, the industrial relations picture today is most favorable. added, the industrial relations picture today is most favorable
"In the strikes which have occurred," he said, "surely we have no right to place the blame upon labor without informing ourselves as to the underlying reasons. When large profits are reported in the press labor justly feels it is entitled to some fair share of them. When labor is denied various rights guaranteed to it by law, labor cannot be expected to sit by without protest.
"Probably more adjectives of an unrestrained, irresponsible character have been used in connection with strikes than about any other subject in recent days. Those who have been engaging in that kind of rhetoric may think that they are serving the cause of defense, but they are sadly mistaken."

The convention concluded with a banquet the same evening at which off-the-record speeches were made by Lord Halifax, the British Ambassador; Colonel William J. Donovan, who recently made a survey of European conditions, and Lauchlin Currie, a presidential assistant recently returned from a study of the Chinese situation.
The Society elected Dwight Marvin, editor of the Troy, N. Y., "Record," President, to succeed Tom Wallace, editor of the Louisville "Times." Other new officers named were: of the Louisville "Times." Other new officers named were: President; John S. Knight, President and editor Detroit "Free Press" and publisher of the Miami, Fla., "Herald" and Akron, Ohio, "Beacon Journal," Treasurer. M. V. At wood of the Gannett newspapers was reelected First VicePresident and N. R. Howard, editor of "The Cleveland News," was reelected Secretary.

A message from President Roosevelt, read at the opening of the meeting on April 17, was given in our issue of April 19, page 2477 .

## Chairman Sloan of General Motors Advises OPM that Corporation's Tool Shops Are Available for Defense Purposes-Plan to Eliminate Yearly Model Change of Passenger Cars

Alfred P. Sloan Jr., Chairman of General Motors, has notified the Office of Production Management in a letter dated April 15, that the Corporation's tool shops may be considered available for defense purposes for production of necessary machine tools or of defense materials. This was made known on April 19 in an announcement which said that pending the securing of Government orders leading to the most effective utilization of these shops, they will complete unfinished work in process on account of 1942 models to be introduced this coming summer, much of the design change in connection with which will effeet important elimination of critical materials. It is further said that these shops are now partly engaged in the manufacture of tools and parts for defense projects, and as a result of this policy additional detense work may be undertaken so that policy additional deense work may be undertaken so that
it will be possinle to bring these shops into full capacity operation on defense production, and to continue employment at full time of all men now working. Mr. Sloan's letter to William S. Knudsen, Director General of the OPM, says:
In considering ways and means whereby we might accelerate progress on the National Defense projects that General Motors has undertaken, looking not only to the present but to the future, we have come to a definite policy. The purpose of this letter is to advise you as to same.
We propose to eliminate the yearly model change of passenger cars that we normally make, applicable to the year 1943. This means that the 1942 model, which goes into production this summer, will be continued through 1943.
As you know, this is the time when we would ordinarily start our engineers, designers and draftsmen working on plans for 1943. This change of policy at this time offers the possibility of accentuating the Defense Program on two vital counts that appear to be most important limiting factors, as things stand at the moment: First, administrative and technical management, and second, tooling capacity.
On the first count, there would be released a very considerable amount of managerial technical talent that could be diverted to production and engineering problems involved in National Defense. As you know, we have highly organized engineering departments in every division. This means that there would be promptly available a reservoir of qualified and experienced technicians who could be used wherever defense needs might demand.
On the second count, we spend on an average model change from $\$ 35,-$ 000,000 to $\$ 40,000,000$. This involves tooling, almost entirely. Probably $90 \%$ of this capacity could be diverted to defense purposes. In terms of production, there would be involved approximately $15,000,000$ man hours.
These two specific contributions do not, by any means, represent all These two specific contributions do not, by any means, represent all program has an important effect throughout nearly all of the Corporation's program h

Can Makers Consider Methods to Conserve Tin Supplies
for National Defense-Ferris White of Can Manufacturers Institute Says $15 \%$ Now Used Can Be Saved Without Discriminating Against Users
More than $15 \%$ of the tin now used by can manufacturers may be saved without discriminating against any single group of can users, declared Ferris White, VicePresident of the Can Manufacturers Institute, Inc., New York, on April 21, in telling of can makers' plans to conserve tin supplies for national defense and essential civilian uses. "This can be achieved," explained Mr. White, "first, by reducing the weight of the coating of tin on cans by $10 \%$ (such a reduction could be effected on $95 \%$ of the present food containers), and, second, by the savings which could be effected by switching from tin plate to other could be effected by switching from tin plate to other
types of coated steel-for example, some products, such as paint, oil, and gasoline may be packed in containers made paint, oil, and gasoline may be packed in containers made
of terne plate. Terne plate is made of tin and lead, and, of terne plate. Terne plate is made of tin and lead, and,
therefore, requires less tin than tin plate. Mr. White further said:

The Institute is now calling to the attention of its members such possible tin savings because can manufacturers use about half of the tin consumed in the United States. A saving of up to 7,500 tons of tin annually, based on the present rate of use, by can manufacturers would approximate a saving of about one-tenth of all the tin used in this country each year.
There is no emergency in tin at present, Robert E. McConnell, Chief of the Office of Production Management's Unit of Conservation, told can makers in a recent conference at Washington. Mr. McConnell said that
present tin stocks in the United States are sufficient for about 14 months'
operations and current imports are sufficient to meet current defense and civilian requirements.
In viev of these
In view of these facts, along with the fact that ship masters regard tin a desirable cargo as ballast for bulkier shipments, the tin situation at present is easy. Mr. McConnell does not expect drastic action to prove necessary or desirable under present condirions, but the member of our Institute know that the present is a highly desirable time to pla for savings and prepare effective methods in the event of an emergency. annually used in manufacturing industry consumes about haif of the tin annually used in this country, we should consider broadening the use of substitution which will effect important savings of tin for such containers as require a coat of tin.

Increased Industrial Capacity Caused by War Will Have to Be Used When Hostilities Are Over, Says P. W. Kniskern of Real Estate Association

The present war is creating a vast manufacturing machine among the nations of the world that will demand machine among the nations of the world that will demand to be used when hostilities are over, Philip W. Kniskern,
President of the National Association of Real Estate President of the National Association of Real Estards and President of the First Mortgage Corp. of PhilaBoards and President of the first Ming a
delphia, on April 19 told the closing session of the joint educational conference sponsored by the School of Business Administration of the University of Michigan and the Michigan Real Estate Association. He asserted that there will be a big readjustment, with intense international competition, at the close of the war. Mr. Kniskern also pointed out that production of new manufacturing capital facilities will reach an all-time high this year, about $10 \%$ above the 1920 peak. He added:
Factory payrolls already are at an all-time high. Can we use this tremendous industrial capacity for peace? And will there be world economic peace? The answer to these questions will have a great effect upon our conomic structure. It certainly will affect all real estate.
The following further regarding Mr. Kniskern's remarks is taken from an announcement issued by the Real Estate Association:
He was of the opinion that the industrial trend was away from the cities, to the South, and that this trend may retard the growth of urbanism. Touching on the subject of urban decentralization, Mr. Kniskern brought out that rural areas have been taken out of isolation through th medium of the telephone, radio, automobile, good roads and electricity "Luxury and convenience," he said, "have been taken to the farm and the hamlet."
Despite approaching population stability, he cited the trend toward greater number and smaller sized families noted in the 1940 census. This growth in the number of families, he pointed out, means that $70 \%$ more houses per million population are required to house the Nation today than in 1850, and close to $8 \%$ more per million population than in 1930. Mr. Kniskern did not look for any abnormal increases in rents, and was of the opinion that the Government's hope that rental control would not be necessary would be borne out by coming events. While sharp dislocation on account of war shifts was creating shortages and high rents in and spurring of private construction would tend to control rent levels.
"Speed Up Production of Homes" Says Defense Housing Coordinator Palmer Addressing Real Estate Boards in Radio Symposium on Defense Housing-P. W. Kniskern, Realtors' Chief, and FHA Administrator Ferguson Also Speak
Addressing a symposium on defense housing, sponsored by the National Association of Real Estate Boards, broadcast on April 17 from the Mayflower Hotel, Washington, over NBC's Blue Network, and carried to simultaneous meetings of real estate boards over the country, Charles F. Palmer, Defense Housing Coordinator, gave this as his primary request to the real estate industry: "Keep on producing homes, and speed it up!" His second request was for housing information. "When our regional coordinators visit your towns and cities to analyze the defense housing visit your towns and cities to analyze the defense hoursing needs, give them all the accurate information at your disposal.". Coordinator Palmer added that "housing needs of families in the lower income brackets are our chief con-
cern." He pointed out that the income of the average decern." He pointed out that the income of the average de-
fense worker is such that he must look for decent and fense worker is such that he must look for decent and
livable accommodations in the range between $\$ 20$ and $\$ 30$. He went on to say:
And it is in this range that most of the shortages exist. As a rule, most communities have plenty of dwellings available to families able to pay $\$ 40, \$ 50$ or $\$ 60$ a month in rent. The higher percentages of vacancy
that exist for higher-priced homes do not obviate the necessity for that exist for
defense housing.
Symposium Chairman Philip W. Kniskern, President of the National Association of Real Estate Boards, pointed out that both for present and future economic health it is important that a minimum of the needed housing be Govern-ment-built, that a maximum be privately built, but he emphasized that it is essential above all else that we have the housing, where and when we need it. He urged private industry to give speedy and convincing proof of what it can do, asked for sane, non-hysterical planning, warned that cessation of Federal Housing Administration financing for existing homes, obligatory after July 1 unless Congress extends the date, would very seriously hamper private production of defense housing.
FHA Administrator Abner H. Ferguson told of recent legislation under which FHA financing has now become available for homes purchased without any down payment whatever, if the homes are in designated defense areas.
Defense Coordinator Palmer made this pledge: "Every man needed in our defense industries must have a home, and we are going to see that he gets one." He likewise said:

Private enterprise is doing a real job for defense housing. In the field of $\$ 3,000$ to $\$ 5,000$ houses over a recent seven-months period private production for the country as a whole was up $29 \%$ over last year. In some defense areas the increase was $150 \%$ to $200 \%$. A survey that covered
89,000 units for the seven months' period didn't get them all. The total actually is much greater.
Government construction, housing only where private enterprise can't, is also getting results. Some 75,000 dwelling units in 259 projects in 136 localities, scattered through 47 States and territories, are under construction or in the final stages of land buying or contract negotiation. When private industry cannot do the job, for any reason whatsoever, then the Government is going to build. The swift tide of world events leaves no time for argument.

There are thousands of partially run-down properties that can be modernized to meet defense housing needs with the expenditure, in many instances, of a limited amount of money.
In these days when so many building materials are needed in other phases of the defense program, repairs to existing property will serve the double purpose of providing additional living units without dislocating markets.

## New York State Banking Board Authorizes State

 Banks to Act as Issuing Agents for United States Defense Savings BondsNew York State Superintendent of Banks William R. White announced on April 21 that the Banking Board, at a meeting April 17, adopted a resolution for the purpose of clarifying the power of certain types of banking organizations in this State to act as agents of the Treasury Department in the sale of United States Defense Savings Bonds Series E pursuant to the terms of the Treasury Department's Regulapions dated April 15, 1941. Reference to the Treasury's regulations was made in our issue of April 19, page 2476. regulations was made in our issue of April 19, page 2476.
The Banking Board's Resolution reads in part as follows:
All banking organizations which are eligible under the regulations of the Secretary of the Treasury to act as issuing agents for Defense Savings Bonds series E are hereby authorized to qualify to act as such issuing agents and to take all actions, including the pledge of collateral security. which may be necessary or desirable to enable such banking organizations
effectively to carry out thelr duties and responsibulties as such issuing effectivel
agents.

The effect of the Banking Board's action, it is explained, is to eliminate any question as to whether certain types of banking organizations have the power to act as agents of the Treasury Department and whether such banking organizations have the power to pledge collateral security as required by the regulations of the Treasury Department.

## American Bankers Association Issues Bulletin on <br> \section*{Defense Savings Bonds and Stamps}

The American Bankers Association is distributing to its member banks a special bulletin on "Defense Savings Bonds and Stamps," containing detailed information on the government's program to sell savings stamps and small denomination savings bonds to the public. The 20 -page booklet, identified as Special Bulletin No. 83 of the A. B. A. Bank identified as Special Bulletin No. 8 of the A. B. A. Bank
Management Commission, states its purpose as follows: The United States Treasury is calling upon the nation's banking institutions to assist it in its defense efforts. Specifically, it will be largely up to the bankers to thoroughly famillarize themselves with the fundamental problem confronting the nation, i. e., the imperative necessity of the defense program; and then to acquaint themselves with the detalls of the Defense Savings Bond program. Thus the banker will be able to discuss intelligently this program with his customers, and, at the same time perform a valuable service to his country.
The bulletin explains how the banks may become distributing agents for the Defense Savings Stamps and Bonds and describes in detail the Savings Stamps and Savings Bonds The bulletin contains, in addition to the prose description and details, an outline table of essential facts about them, redemption tables and four pages of questions and answers. redemption tables and four pages of questin states that while executors, administrators, trustees and corporate fiduciaries may not purchase Series E Bonds, they may purchase F and $G$ Bonds. The process of redemption of the bonds by administrators, executors, trustees and fiduciaries is outlined in the bulletin.

The bulletin was prepared by a committee consisting of Nelson B. O'Neil, Vice-President of the Riggs National Bank, Washingdon, D. C., and James Rowley of the bond departWashingdon, D. C., and James Rowley of the bond department of the Bankers Trust Co. of New York, working with
the Chairman of the A. B. A. Bank Management Comthe Chairman of the A. B. A. Bank Management Com-
mission and representatives of the Treasury Department.

Banks' Experience Good Under Soldiers' and Sailors'
Debt Moratorium, According to A. B. A. Survey
Banks with personal loan or consumer credit departments have experienced little if any difficulty in operating under the 'Soldiers' and Sailors' Debt Moratorium, it is indicated by a survey of experience with the moratorium just completed by the American Bankers Association. In order to deby the American Bankers Association. In order to deletermine the effect of the sol last Fall for the purpose of freezing the debts of Act enacted last Fall for the purpose of freezing the debts of
soldiers' and sailors' during their period of military service, the Consumer Credit Department of the A. B. A. queried 200 banks operating personal loan or consumer credit department in various sections of the country. The Association announcement, issued April 18, further stated:
$92 \%$ of the replying banks stated that they were not experiencing any difficulties. $87 \%$ stated that they had not made any repossessions, and the banks represented among the remaining $13 \%$ stated that they had made not more than one or chiefly of automobiles.
$65 \%$ of the institutions which replied to the survey reported that they had received no requests from borrowers for easement of the terms of their loans under the provisions of the Act which permit that lender and borrower may make an agreement mutually satisfactory and in writing, for adjustment of a loan provided such an agreement is gatered into after the loan is made. The remaining $35 \%$ of the banks stated that the requests recelved for such easement would not represent more than $1 / 2$ of $1 \%$ of the loans outstanding. They also stated that whenever such requesis had been made they had been worked out to the mutual satisfaction of both the lenders and the borrowers.
In sending the results of the survey to the banks, Walter B. French, manager of the A. B. A. Consumer Credit Department, remarked:
Apparently there is no present cause for alarm. In fact, the innate honesty of the American people and their willingness to comply with wellunderstood obligations ma
paper at the present time.

## Fulton Lewis, Jr., to Begin Series of Radio Programs on Defense Production-To Broadcast with Coopera-

 tion of National Association of ManufacturersFulton Lewis Jr., Washington newspaper correspondent and radio commentator, will inaugurate from Detroit, on and radio commentator, will in $10: 45$ to 11 p . (E. D. T.), the first of a series of broadcasts to be held at factories and plants typical of industries providing for national defense. The broadcast will be from the Chrysler Tank Arsenal, where production of medium-weight tanks was begun this month. The entire series of radio programs will be heard over stations of the Mutual Broadcasting System and will cover 20 or more basic industries from as many different cities and will be broadcast every Thursday evening. Mr. Lewis will broadcast with the cooperation of the National Association of Manufacturers, whose 8,000 members and 40,000 industrial affiliates are being asked by the commentator to report to $0^{-h i m}$ late information on defense production. to report to him late information on defense production. In addition, Mr. Lewis announces that he intended to answer questions about national defense sent in by listeners. Walter D. Fuller, President of the N. A. M., said in announcing this series that the "Your Defense Reporter" program was an innovation in radio coverage of defense. He likened this new roving assignment of the Washington reporter to that of an American commentator on duty abroad-covering the news at its source.

Report of National Resources Planning Board on Development of Country's Resources-Early Construction of St. Lawrence Waterway Among Recommendations
The National Resources Planning Board made public on April 8 a report disclosing preliminary statements of plans for the development and conservation of the Nation's resources. The report applied to 10 regions into which the United States had been divided and covered the broad program of forests, agriculture, industry, water power, flood control, stream polutions, transportation and municipal planning. Some of the specific general recommendations of the Board were reported in Associated Press advices as follows:
Early construction of the St. Lawrence seaway to provide access to the Great Lakes of a large portion of ocean-borne shipping early completion of the Little Calumet-Grand Calumet waterway joining Lake Michigan with the Illinois River.

Development of a system of express and limited access highways; ajustment of land use to bring about abandonment of unneeded and costly roads; completion of State airport plans; feeder routes to make air traffic facilities available to all communities.
Development of suitable industry to stabilize employment; water-power development; conservation of ground water resources; continuation of research to control water pollution; continued efforts to control floods and to provide channel storage; a housing pattern adjusted to the industrial pattern, and expansion of industry to provide greater diversified opportunities for employment.
According to the United Press the Planning Board pointed, out that the plans merely were "preliminary statements" of objectives which have been under consideration by local officials for some time. From the same advices we quote: In almost every instance the local planning boards advocated expansion and diversification of industry to provide more jobs and to increase the earning power of each area.
arning power of each area.
The provosals ranged from one for a better highway network in New England for defense and peace-time purposes to a well-rounded 12-point England for defense and peace-time purposes to
statement of use of water resources in California, Nevada, Arizona and Utah
Greater was recommended by the Regional Planning Board in San Francisco. was recommended by the Regional Planning Board in San Francisco.
That Board also urged more widespread development of minerals for defense purposes.

In this connection the Omaha staff suggested reservation of certain minerals, which were not defined, for exclusive war uses, and development of pilot plants to determine war-time adaptabilities of other minerals.
In its account from Washington the New York "Times" had the following to say, in part, regarding the report:
In the Middle Atlantic States, including New York and New Jersey, and in New England, including Connecticut, emphasis was laid on maladjustments in the use of urban, suburban and rural lands, the lack of adequate public school facilities planning and inadequate housing and recreational facilities.
No part of the country was found which has suffered more from lack of planned development or is in greater need of it, because of the density of its population, industrial activities and national strategic importance. It was admitted, however, that perhaps in no region is planning so difficult, since improvement involves to a greater degree costly processes of reshaping severely exploited land and facilities.
"Generally speaking," this report continued, "the iand problems of the region arise from (1) maladjustments of the use of large areas of rural land, particularly in the case of farmed areas unfitted for agriculture ; (2) blighted areas in urban centers, and (3) subdivision of suburban land far beyond present and probable future needs."
As to urban blight the report recommended four specific approaches. These were:
"'. Rehabilitation of actual or potential blighted areas, in accordance
 "2. More liberal policies of municipal land acquisition and management, encouraged by proper State laws for efficient foreclosure of tax-delinquent
properties and for permitting urban authorities to acquire, hold and dispose properties and for permitting ur
of a and with greater reedom.
" 3 . Taxation policies deefigned "3. Taxation policies deesigned to encourage the best use of urban land,
including, downward revision of assessed valuations in many decadent dis. including downward revision of assessed valuations in many decadent dis-
tricts and further trial of and value taxation (gradually decreasing tax tricts on buildingr, coupled with increased tax ratees on land).
rates 4 . Cooperative working out of neighborhood development land owopersative working and municipal of neiphborhood development problems by
Owners' Loan Corporation, in cooperation with the Home
President Roosevelt's recent message to Congress on the Board's public construction program was referred to in our issue of March 22, page 1811.

Report of Operations of RFC Feb. 2. 1932. to Feb. 28, 1941-Loans of $\$ 15,579,782,928$ Authorized- $\$ 2$, 375,778,804 Canceled- $\$ 8,304,042,217$ Disbursed for Loans and Investments- $\$ 6,212,578,653$ RepaidRFC Transactions with Railroads Itemized
In his regular monthly report of operations of the Reconstruction Finance Corporation, Chairman Emil Schram reported on March 24 that authorizations and commitments of the Corporation in the recovery program during February amounted to $\$ 296,563,936$, rescissions of previous authorizations and commitments amounted to $\$ 6,614,734$, making total authorizations through Feb. 28, 1941, and tentative commitments outstanding at the end of the month of $\$ 15,579$,782,928 . This latter amount includes a total of $\$ 1,502$,798,638 authorized for other governmental agencies and $\$ 1,800,000,000$ for relief from organization through Feb. 28, 1941. Authorizations aggregating $\$ 8,654,834$ were canceled or withdrawn during February, Mr. Schram said, making total concellations and withdravals of $\$ 2,375,778,804$. A total of $\$ 1,660,123,187$ remains available to borrowers and to banks in the purchase of preferred stock and debentures.

During February $\$ 156,055,962$ was disbursed for loans and investments and $\$ 20,959,460$ was repaid, making total disbursements through Feb. 28, 1941, of $\$ 8,304,042,217$ and repayments of $\$ 6,212,578,653$ ( approximately $75 \%$ ). The Chairman's report continued:
During February loans to banks and trust companies (including those in liquidation) were increased in the amount of $\$ 19,392$; $\$ 474,770$ was canceled, $\$ 43,985$ was disbursed and $\$ 3,363,394$ was repaid. Through Feb. 28, 1941, loans have been authorized to 7,541 banks and trust companies (including those in receivership) aggregating $\$ 2,602,079,239$. Of this amount $\$ 515,340,728$ has been withdrawn, $\$ 18,880,380$ remains available to borrowers, and $\$ 2,067,858,131$ has been disbursed. Of this latter
amount $\$ 1,950,520,749$, approximately $94 \%$, has been repaid. Only amount $\$ 1,950,520,749$, approximately $94 \%$, has been repaid. Only
$\$ 6,415,259$ is owing by open banks, and that includes $\$ 5,788,549$ from one $\$ 6,415,259$ is owing by open b
mortgage and trust company.
During February authorizations were made to purchase preferred stock and debentures of six banks in the amount of $\$ 744,000$. Through Feb. 28, 1941, authorizations have been made for the purchase of preferred stock, capital notes and debentures of 6,801 banks and trust companies aggregating $\$ 1,466,335,663$, and 1,123 loans were authorized in the amount of $\$ 53,111,026$ to be secured by preferred stock, a total authorization for preferred stock, capital notes and debentures of 6,871 banks and trust companies of $\$ 1,519,446,689 ; \$ 173,847,982$ of this has been withdrawn and $\$ 1,893,500$ remains available to the banks when conditions of authorizations have been met.
During February loans for distribution to depositors of closed banks were increased in the amount of $\$ 1,392$; $\$ 476,219$ was canceled, $\$ 43,985$ was disbursed and $\$ 3,170,622$ was repaid. Through Feb. 28, 1941, loans have been authorized for distribution to depositors of 2,778 closed banks aggregating $\$ 1,389,805,602 ; \$ 337,794,967$ of this amount has been withdrawn and $\$ 18,862,380$ remains available to the borrowers ; $\$ 1,033,148,255$ has been disbursed and $\$ 968,994,830$, approximately $94 \%$, has been repaid.
During February cancellations of authorizations to finance drainage, levee and irrigation districts amounted to $\$ 205,800$, and $\$ 140,503$ was disbursed. Through Feb. 28, 1941, loans have been authorized to refinance 656 drainage, levee and irrication districts aggregating $\$ 141,047,308$, of which $\$ 45,976,151$ has been withdrawn ; $83,789,5$
Under the provisions of Section 5 (d), which was added to the ReconUnder the provisions of Section Jus 19, 1934, and amended April 13,
struction Finance Corporation Act June 1938, 28 loans to industry, aggregating $\$ 3,157,786$ were authorized during February and authorizations in the amount of $\$ 948,355$ were canceled or withdrawn. Through Feb. 28, 1941, including loans to the fishing industry,
 to banks and to mortgage loan companies to assist business and industry
in cooperation with the National Recovery Administration program, the in cooperation with the National Recovery Administration program, the Corporation has authorized 7,650 loans for the benefit of industry aggre-
gating $\$ 458,152,414$. of this amount $\$ 100,687,225$ has been withdrawn gating $\$ 458,152,414$. Of this amount $\$ 100,687,225$ has been withdrawn
and $\$ 136,295,319$ remains available to the borrowers. In addition, the and $\$ 136,295,319$ remains available to the borrowers. In addition, the loans to 12 businesses during February and similar authorizations aggregating $\$ 1,103,698$ were withdrawn. Through Feb. 28, 1941, the Corporation has authorized or has agreed to the purchase of participations aggregating $\$ 121,571,230$ of 1,897 businesses, $\$ 55,438,580$ of which has been withdrawn and $\$ 45,389,302$ remains available.
During February, seven loans in the amount of $\$ 138,824,557$ were authorized to public agencies for self-liquidating projects. Disbursements amounted to $\$ 341,000$ and repayments amounted to $\$ 2,233,100$. Through Feb. 28, 1941, 399 loans have been authorized on self-liquidating projects aggregating $\$ 770,131,133$; $\$ 46,850,143$ of this amount has been withdrawn and $\$ 259,854,532$ remains available to the borrowers; $\$ 463,426,457$ has been disbursed and $\$ 421,506,674$ has been repaid.

During February the Corporation purchased from the Public Works Administration one block (one issue) of securities having a par value of $\$ 500$ and sold securities previously purchased from the Public Works Administration having a par value of $\$ 1,017,900$ at a premium of $\$ 17,583$. The Corporation also collected maturing PWA securitics having par value of $\$ 55,313$. Through Feb. 28, 1941, the Corporation has purchased from the Public Works Administration, Federal Works Agency (formerly Federal Emergency Administration of Public Works), 4,186 blocks ( 3,116 issues) of securities having par value of $\$ 677,237,999$. Of this amount, securities having par value of $\$ 008,286,652$ were sold at a premium of $\$ 14,124,895$. Securities having a par value of $\$ 136,495,092$ are still held. In addition, the Corporation has agreed to purchase, to be held and collected or sold at a later date, such part of securities having an aggregate par ralue of $\$ 81,189,150$ as the Administration is in a position to deliver from time o time.
The report listed as follows disbursements and renay-
ments for all purposes from Feb. 2, 1932, to Feb. 28, 1941:
Loans under Section 5 .
 Banks and trust companies (Incl
Rallroads (Including receivers)
Mortgage loan companles Mortgage loan compa
Federal Land banks.
Regional Agricultural Credit corporations-...Bullding and loan assoclations (incl. recelvers). Insurance companies--
State funds for insurance of deposits of pubilic moneys - Credit corporatlons Federal Intermediate Credit banks
Agricultural Credit corporations Fishing industry

Total loans under Section 5 ....................-4
 oans il refina
tlon districts
school authorities for Loans to public school authoritles for parment
of teachers' salarles and for refinancing out-
 Loans prof rects ir and reconstruction of property damaged by earthquake, fire, tornado, flood and other catastrophes- -.-- asi- or agricuitural Loans to business enterorises.


Loans to Export-Import Bank.................................
Coans to mining businesses Loans to finance the cerrying and orderly market-
ing of agricultural commoditles and Ilvestock: ing of agricultural commodities and IVestock: Total loans,excl.of loans secured by pref.stock. Purchase of preferred stock, capital notes and cebentures or banks and trust compantes (in-
cluding $\$ 45,449,300.76$ disbursed and $\$ 16,995$,924.22 repaid on loans secured by pref. stock) . $1,343,705,206.56$ Purchase of stock of Federal Home Loan banks_-
Purchase of stock of the RFC Mortgage Co.....
Purchase of stock of the Fed. Nat. Mtge. Assn.
Purchase of Stock-Metals Reserve Co...........
Purchase of Stock-Rubber Reserve C0.......... Purchase of Stock-Rubber Reserve Co.............. Purchase of Stock-Defense Supplies Corp.......... companies (including $\$ 100,000$ disbursed for Total.-
ublle Works Administration, Federal Works Total.

| $\begin{gathered} \text { urse } \\ \$ \end{gathered}$ | \$ |
| :---: | :---: |
| 841,939.79 | 1,904,771,797.72 |
| 800,319,805.16 | *318,219,589.82 |
| 625,367,260.45 | 440,434,124.11 |
| 387,236,000.00 | 387.236,000.00 |
| 173,243,640.72 | 173,243,640.72 |
| 123,231,741.60 | 118,970,191.04 |
| 90,693,209.81 | 87,806,516.14 |
| 24,666,880.20 | 22,007,862.86 |
| 13,064,631.18 | 13,064,631.18 |
| 12,971,598.69 | 12,971,598.69 |
| 9,250,000.00 | 9,250,000.00 |
| 5,643,618.22 | 5,599,953.83 |
| $719,675.00$ | 665.412.88 |
| 600,095.79 | 589,337.21 |
| 14,718.06 | 14,718.06 | $285,864,8 1 4 . 6 7 \longdiv { 3 , 4 9 4 , 8 4 5 , 3 7 4 . 2 6 }$ $3,300,000.00 \quad 3,300,000.00$ 91,281,591.43 8,383,668.80

$23,242,170.85 \quad 22,310,500.00$ $463,426,457.85 \quad 421,506,674.33$

12,003,055.32 5,069,055.55
$47,298,877.12$
$235,377045.64$ $235,377,045.64$
$81,845,896.80$ $81,8450,896.80$
49,0016000 $49,0160,191.46$
$6,550,409.40$
$767,716,962.21$
$19,644,491.78$
$\underset{\substack{787,70.962 .21 \\ 18,933,232.00}}{ }$
${ }_{4}^{47,251,981.13}$ $47,251,981.13$
$111,208,653.51$
$933,497.58$ $25,000,000.00$
$45,748,951.04$ 2,782,695.95

Allocations to Governmental agencles under provisions of existing statutes: Secretary of the Treasury to purchase:
Capptal stock of Home Owners' Loan Corp.-
Capltal stock of Federal Home Loan banks.
124, Capital stock of Federal Home Loan banks.
Farm Loan (now Land Bank) Commlssloner for loans to:
Farmers.-. Federal Farm Mtge. Corp. for loans to farmer To ereate mutual mortgage insurance fund..
 Sec. of Agricul, for crop loans to ormers (net)
Sec. of Agricui. - Rural rehabiltation loans. Farm tenant loans...-......-.
Governor of the Farm Credit Administration for Governor of the Farm Credit Adminlstration for
revolving fund to provide capital for prorevolving fund to provide capital for pro
duction credit corporations
Stock-Commodity Credit Corporation............. Stock-Commodity Credit Corporation....
Stock-Disaster Loan Corporation.-. Regional Agricultural Credit corporations for:
Purchase of capital stock (Incl. $\$ 39,500,000$ Purchase of capital stock (inct. $\$ 39,500,000$
held in revolving fund) Expenses-Prior to May 27, $1933=-$ Since May 26, 1933.
 Rural Electrification Administration...

Total allocations to governmental agencles..
For rellef-To States directly by Corporation-
To States on certification of Federal Relief To States on certification of Federal Relief

$\qquad$ $10,000,000.00$ $74,188,388.80$
$115,000,000$ $\begin{array}{r}115,000,000.00 \\ 47,000,0000 \\ \hline 0,000,\end{array}$ $40,500,000.00$
$97,000,000.00$
$24,000,000.00$
$\underline{\underline{6,111,567,964.53}}$
$\xlongequal{4,975,051,437.36}$

12,305,381.37 $\overline{1,551,921,206.56} \overline{710,334,447.24}$ 640,553,046.16 527,192,768.28
698,029,065.87
--.-......... 124,741.000.00 $25,000,000.00$
$11,000,000.00$ $11,000,000.00$
$5,000,000.00$ 2.000.000.00 $5,000,000.00$ $\underline{\underline{6,212,578,652.88}}$ 8 124,741,000.00
-...........
--0--


1,799,984,064.72
Interest on notes issued for funds for allocations


- Does not inolude $\$ 4,800,000$ represented by notes of the Canadian Paciffe Ry. Co., which were accepted in payment of the
neapolls St. Paul \& Sault Ste, Marie Ry. Co.
a In addition to the repayments of funds disbursed for rellief under the Emergency
Rellef and Construction Act of 1932, the Corporation's notes have been canceled

In the amount of $\$ 2,729,354,823.03$ on account of amounts disbursed for allocations
to other governmental agencies and for reliet by direction of Congress and the to other governmental agencess and for reliet by direction of Congress and the
interest pald thereon. pursuant to provisions of an Act (Public No. 342) approved
The loans authorized and authorizations canceled or withdrawn for each railroad, together with the amount disbursed to and repaid by each, are shown in the following table (as of Feb. 28, 1941), contained in the report:

|  | Authorized | Authortzattons Canceled or Withdrawn $\$$ | Disbursed | Repatd |
| :---: | :---: | :---: | :---: | :---: |
| Aberdeen \& Rockfligh | 127,000 |  | 127,000 | 000 |
| Ala. Tenn, \& Northern RR. Cord. | 275,000 |  | 275.000 | 00 |
| Alton RR. Co | 2,500,000 |  | 2,500,000 | 1,161,923 |
| Ann Arbor RR. Co. (receivers).- | 634,757 |  |  | 634.757 |
| Ashley Drew \& Northern Ry. ${ }^{\text {Co}}$ | 400,000 |  | 400,000 | 400.000 |
| Baltimore \& Ohlo RR, Co. (note) | 95,358,000 | 14,600 | 95,343,400 | 12,372,517 |
| Birmingham \& So'eastern RR.Co. | 41,300 |  | 41,300 | 41,300 |
| Boston \& Maine RR | 47,877,937 |  | 47,877,937 | 7,684,937 |
| Buffalo Unlon-Carolina RR | 53,960 | 53,960 |  |  |
| Cariton \& Coast RR. Co | 549,000 | 13,200 | 535,800 | 141,697 |
| Carolina Clinchtield \& Ohio Ry |  |  |  |  |
| ville \& Nashville, lessees) | 18,300,000 | 4,150,000 | 14,150,000 | 14,150,000 |
| Central of Georgia Ry. C | 3,124,319 |  | 3,124,319 | 220,692 |
| Central RR. Co. of N | 500,000 | 35,701 | 464,299 | 464.299 |
| Charles City Western Ry | 140,000 |  | 140,000 | 60,000 |
| Chicago \& Eastern Illinois Ry. Co | 5,916,500 |  | 5,916.500 | 155.632 |
| Chicago \& Eastern III. RR. Co | 4,933,000 |  | 4,933,000 | 162,000 |
| Chicago \& North Western RR. C | 46,589,133 | 1,000 | 46,588,133 | ,338,000 |
| Chicago Great Western Ry. | 1,289,000 |  | 1,289,000 | 838 |
| Chlc. Gt. West. RR, Co. (trustee) | 6,546,870 |  | 150.000 | 150,000 |
| Chlo. Milw. St.P. \& Pac.RR.Co. $12,000,000$ 500,000 $11,500,000$ 537 <br> Chic. Milw.St.P. \& Pac.RR.Co.     |  |  |  |  |
|  |  |  |  |  |
| Chic. No, Shore \& Milw. RR. Co. | 1,150,000 |  | 1,150,000 |  |
| Chicago R. I. \& Pae. Ry. C | 13,718,700 |  | 13,718,700 |  |
| Chle.R.I.\& Pac.Ry.Co. (trustees) | 2,680,000 |  | 2,680,000 | 2,680,000 |
| Cincinnat Union Terminal Co.. | 10,398,225 | 2,098,925 | 8,300.000 | 8,300,000 |
| Colorado \& Southern Ry. Co | 30,123,900 | 53,600 | 30.055,222 | 1,561,389 |
| Columbus \& Greenville Ry. | 60,000 | 60,000 |  |  |
| Copper Range RR. | 53,500 |  | 53,500 | 53,500 |
| Del. Lackawanna \& Western | 5,100,000 |  | 5,100,000 | 310,000 |
| Denver \& Rlo Grande W.RR.Co. $8,300,000$ 219,000 $8,081,000$ 500,000 <br> Denver \& Rlo Grande W.RR.Co. 1,8000000    |  |  |  |  |
|  |  |  |  |  |
| Denver \& Salt Lake West.RR.Co. | 3,182,150 |  | 3,182,150 | 71.300 |
| Erie Rr. Co | 18,582,000 |  | 16,582,000 | 582.000 |
| Erie Rr. ${ }^{\text {Co }}$ | 10,000,000 |  | 10,000,000 | 3,200,000 |
| Eureka Nevad | 3,000 | 3,000 |  |  |
| Fla. E. Coast Ry. Co. (recelver | 1,957,075 | 90,000 | 1,867,075 | 751,075 |
| Ft.Smith \& W.Ry.Co.(recelvers) | 227,434 |  | 227,434 | 10,000 |
| . Worth \& Den. City Ry. Co | 8,795,500 |  | 8,780,422 |  |
| Fredericksburg \& North. Ry, ${ }^{\text {c }}$ | 15,000 | 15,000 |  |  |
| Gainsville Midland RR. Co | 78,000 |  | 78,000 | 12,000 |
| Gainsville Midl'd Ry . (recelvers) | 10,539 | 10,539 |  |  |
| Galv. Houston \& Hend. RR. Co. | 3,183,000 |  | 3,183,000 | 161,000 |
| Gadveston Terminal R | 546,000 |  | 546,000 |  |
| Georgla \& Fla.RR.Co. (recelvers) | 354,721 |  | 354,721 |  |
| Great Northern Ry. Co | 5,422,400 | 99,422,400 | 26,000,000 | 26,000,000 |
| Green County Rr. | 13,915 |  | 13,915 | 13,915 |
| Guif Moblle 8tohio RR. Co. and - -a-- 50, |  |  |  |  |
|  |  |  |  |  |
| Gult Moblle \& North. Rr, Co. | 9,500,000 |  | 9,500,000 |  |
| mlinois Central RR. C | 56,095,667 | 22,667 | 55,936,000 | 655,060 |
| Kansas City Southern R7 | 1,112,000 |  | 1,112,000 | 1,112,000 |
| Lehigh Valley RR. Co | 10,278,000 | 1,000,000 | 9,278,000 | 9,278,000 |
| Litchfleld \& Madison R | 800.000 |  | 800,000 | 800,000 |
| Loulsiana \& Arkansas R | *3,200,000 | 350,000 | 2,500,000 | 400,000 |
| Maine Central Rr. Co | 2,550,000 |  | 2,550,000 | 2,550,000 |
| Meridand \& Plgbee River Ry. Co $1,700,000$ 3,000 197,000 <br> (trustee) $1,729,252$ 744,252 $\mathbf{9 8 5 , 0 0 0}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Minn. St. P.\&S.S.Marle Ry. Co. | 6,843,082 |  | 6,843,082 | 16,843,082 |
| M ississippl Export Rr. Co | 100,000 |  | 100,000 | 100,000 |
| Missouri-Kansas-Texas RR. Co. | 5,124,000 |  | 5,124,000 | 2,309,760 |
| Missouri Pacific RR. Co | 23,134,800 |  | 23,134,800 |  |
| Missourl Southern RR. | 99,200 |  | 99,200 | 99,200 |
| Mobile \& Ohlo RR. | 785,000 |  | 785,000 | 785,000 |
| Mobile \& Ohto RR. Co.(recelvers) | 1,070,599 |  | 1,070,599 | 1,070,599 |
| Murtreesboro-Nashvilie | 25,000 |  | 25,000 |  |
| ew York Central RR. Co | b41,499,000 |  | 36,499,000 | 36,499,000 |
| N. Y. Chic. \& St. L. RR | 18,200,000 |  | 18,200,000 | 18,200,000 |
| N. Y. N. H. \& Hartiord RR. Co | 7,700,000 | 222 | 7,699,778 | 969,168 |
| Nort. South, RR. Co. (recelvers)- | 1,681,000 |  | 743,000 | 49,000 |
| Northern Pacific Ry. C | 5,000,000 |  | 5,000,000 | 5.000,000 |
| Pennsylvania RR. | 29,500,000 | 600,000 | 28,900,000 | 28,900.000 |
| Pere Marquette Ry. ${ }^{\text {C }}$ | 3,000,000 |  | 3,000,000 | 3,000,000 |
| Ploneer \& Fayette RR | 17,000 |  | 17,000 | 15,000 |
| Pittsburgh \& W. Va. Ry. ${ }^{\text {con-- }}$ | 9,045,207 |  | 9,045,207 | 4,975,207 |
| Puget sound \& Cascade Ry. Co_ | 300,000 |  | 300,000 | 300,000 |
| St. Louls-San Fran. Ry. | 7,995,175 |  | 7,995,175 | 2,805,175 |
| St. Louls-Southwestern Ry . $\mathrm{Co}_{\text {O-- }}$ | 18,790,000 | 117,750 | 18,672,250 | 18,672,250 |
| Salt Lake \& Utah RR. Co. (rec'rs) | 200,000 |  | 200,000 | 200,000 |
| Salt Lake \& Utah RR. Corp-...- | $\begin{array}{r}400,000 \\ \hline 1300000\end{array}$ |  | $\begin{array}{r}400,000 \\ \hline\end{array}$ | 215.000 |
| Savannah \& Atlanta | $1,300,000$ 162,600 | 65,000 | $1,235,000$ 162,600 | 52,000 162,600 |
| Seaboard Air L. Ry, Co, (recrs) | c8,545,000 | 128,000 | 6,320,000 | 1624,000 |
| Southern Pacific C0 | 45,200,000 | 1,200,000 | 44,000,000 | 26,000,000 |
| Southern Ry. | 51,405,000 | 500,000 | 50,905,000 | 34,278,000 |
| Sumpter Valley | 100,000 |  | 100,000 | 100,000 |
| Tennessee Central Ry | 5,332,700 |  | 5,332,700 | 183,700 |
| Texas City Terminal Co-.....- | 1,897,000 |  | 1,897,000 | 18,700 |
| Texas Okla, \& Eastern Rr. Co.- | 108,740 | 108,740 | 1,80,00 |  |
| Texas \& Pacifle Ry. Co- | 2,035,000 |  | 2,035,000 | 789,000 |
| Texas-South-Eastern RR. $\mathrm{C}_{0}$ | 30,000 |  | 30,000 | 30,000 |
| Tuekerton RR. Co-- | 45,000 | 6,000 | 39,000 | 39,000 |
| The Utah Idaho Cent. RR. Corp. | 452,000 |  | 452,000 | 210,080 |
| Wabash Ry. Co. (recelvers) | 25,981,583 | 8.200 | 25,973,383 | 10,241,800 |
| Western Pacifle RR. Co......- | 4,366,000 |  | 4,366,000 | 1,403,000 |
| Western Pac. RR. Co. (trustees)- | 13,502,922 |  | 13,502,922 | 3,637,136 |
| Wiohita Falls \& Southern RR.Co. | 750,000 |  | 750,000 | 400,000 |
| rightsville \& Tennille RR. | 22,525 |  | 22,525 | 22,525 |

Totals..........................-927,561,587 $\overline{111,752,756} \overline{800,319,805} \overline{322,669,590}$ * Includes two guarantees of $\$ 350,000$ each (one of which has been canceled):
in additlon the Corporation also guaranteed the payment of interest.
a The loan to Minneapolis st. Paul \& Sault Ste. Marie Ry. Co. (The Soo Line)
was secured by its bonds, the interest on which was guaranteed by the Canadian Pacific Ry. Co. and when, the "Soo Linn" went into bankruptcy, we sold the balance
due on the loan to the Canadian Paciflo, recelving s662,245.50 in cash and Canalian due on the loan to the Canadian Pacifle, recelving $\$ 662,245.50$ in cash and Canadian
Pacific Ry. Co.'s notes for $\$ 5,500,000$, maturing over a period of 10 years, $\$ 1,050,000$ Pacific Ry. Co.'s notes for $\$ 5,500,000$
of which matured and has been pald
b Includes a $\$ 5,000,000$ guarantee; in addition the Corporation also guaranteed the payment of interest.
c Includes $\$ 320,000$ guarantee by the corporation of securities sold by it. Since Corporation's liability under the has been repaid by the railroad, thus reducing the d Includes an agreement by whloc the Corporation may be required, or may
elect, to repurchase at any time prior to maturity, $\$ 4,150,000$ securitles sold by it elect, to repurc.

In addition to the above loans authorized the Corporation has approved, in principle, loans in the amount of $\$ 332$,$781,339.05$ upon the performance of specified conditions. Of this amount $\$ 297,238,601.05$ has been canceled, leaving $\$ 35$,542,738 outstanding at the end of the month.

Program of Department of Agriculture to Support Food Prices Not Intended as "Pegging," Says Secretary Wickard-Food Raised by American Farmer May Yet Win War, He States
In an address at Charleston, S. C., on April 19, Secretary of Agriculture Claude $R$. Wickard referred to the recently announced (April 3) food program of the Department whereby it is planned "to support prices of hogs, butter, chickens and eggs, over the period ending June $30,1943$. , Details of the plan were given in our issue of April 12, page 2323. "At the time the program was announced," said Secretary Wickard on April 19, "the Department pointed Secretary Wickard on April 19 , the Department pointed account." Mr. Wickard went on to say:
Some persons referred to the figures as price pegs. Now my definition of pegging is to put something at a certain place and keep it there. Pegged prices go neither up nor down. But the prices announced on April 3 ar not perged prices and were not intended to be. As a matter of fact, w don't want to have to peg food prices. What we do want to do is to support prices at levels which will be fair to producers and consumers, too Now, what is the reason for this food program? Let me mention th one big reason first. This program is a part of the defense effort. Grea Britain and other nations resisting aggression need food from the United States. To give it to them, we need to increase production of some
foocs. Therefore, we are going to produce more of the foods we need for ourselves and for the British. The biggest thing in this country today is the defense program. On its success or failure rests the future of America and perhaps of the world.
Not all the food produced under this program will go to Great Britain. A lot of it will go to our own people. This is a program to provide an abundance of food for our own people, just as much as it is a program to produce for Great Britain.
Specifically, our food plan means converting the feed supplies in the ever-normal granary into food supplies. After the droughts of 1934 and 1936 burned up over $2,000,000,000$ bushels of corn, to say nothing of other crops, we decided it would be a good thing to store up reserves against any emergency that might come along.
Now, these feed reserves are in storage. Having them, it is easy to raise more livestock and more poultry. For example, out in the Middle West we have a saying with a good deal of truth in it-a hog is only corn on the hoof.
Under this plan we intend to transform the ever-normal granary into an ever-normal food program.
Farmers welcome the opportunity to produce more. It means using our land, our tools, our labor-and it also means a fair price for the things farmers raise. This fair price for the things farmers grow is absolutely necessary to our plans to produce more food. Unless they get fair prices, farmers simply won't be able to grow more.
And consumers should also keep this fact in mind-the best insurance against high food prices is fair prices to farmers.
Price-fixing won't prevent high prices, for if supplies are short, price fixing won't work unles ability to produce, there isn't the slightest need for rationing, and there isn't likely to be. American consumers should be able to buy all they want when they want it. The best assurance of fair prices to consumers is ample supplies. The way to get ample supplies is to make it profitable for farmers to produce. If we use common sense, we can produce abun dantly, and, at the same time, protect the soil, the farmers and the consumers.
As I told you a little while ago, England needs American food. This food will help her to hold out against the Nazis. On the other hand, the lack of food is likely to defeat Germany.
In conclusion Secretary Wickard said: "Food, food raised by American farmers, may yet win the war and decide the peace, and deride it in such a way that this thing cannot happen again."

## Federal Security Administrator McNutt Says Country <br> Depends on Newspapers for Total Defense Job- <br> Addresses Publishers' Association Convention-

J. S. McCarrens Pledges Industry's Aid

Paul V. McNutt, Federal Security Administartor, told the newspaper publishers assembled in New York City on April 23 that it was upon them that the country must rely to move America fast enough to do the total defense job. Addressing the advertising session of the American Newspaper Publishers Association's 55th annual convention, Mr. MeNutt said:
'It is you, with your techniques of news dissemination and your techniques of advertising upon whom America must rely to move America fast enough to do the job. Total defense-whether on the home front or the tion that America has yet seen."
In his address Mr. McNutt described the development of the Social Security program, saying in part:
Like most big things, home defense starts off with little things done well Take the Social Security program, for example, For several years $I$ have heard a great deal about its burden upon business, about the incidents of payroll taxes and the headaches involved in periodic tax reports.
Those are real problems, practical problems. The taxes are a matter of law. But they are also a matter of economics. They must be related to the actuarial experiences of an insurance system. Whatever form the taxes may take, a sound actuarial foundation for Social Security is the American business man's best guarantee against crackpot experiments. It is the American workers best guarantee that his Social security will not be eopardized by somebody s monetary brainstorms
Today social security facilities are serving the nation in defense. Those of you who remember the last war know that the care of those the soldie left behind was earnestly but not too well done. Management service or such a mighty job cannot be created overnight.
Through our system of old-age and survivors insurance in the Federal Government, through the highly professionalized public assistance programs
developed through grants-in-aid of every State, we are in a position to do a far better job than we were 23 years ago.
Earlier the same day (April 23), John S. McCarrens of the Cleveland "Plain Dealer," President of the A. N. P. A.,
declared that the newspapers were ready to go "boldly forth to meet the challenge of the day." He continued:
We "pledge our lives, our fortunes and our sacred honor" wholeheartedly to the service of our country. We will advance its interest.
At minimum this means the creation in America of the greatest army, navy and ai
A black night of tyranny like a new polar ice cap spreads rapidly over the surface of the earth, stilling wherever it has prevalled, the warm heartbeat of liberty and destroying freedom of press, freedom of worship and the dignity of the human soul.
But that darkness shall not endure. American will keep the lamp of liberty burning and the publishers of this freest country in the world, by God's grace, will feed the lamp.
At the session devoted to small daily newspapers held on April 22, Frank S. Hoy of the Lewiston (Me.) "Sun and Journal," asserted that high costs, taxation and restrictive legislation are putting daily newspapers out of business. He also stated:
As a result, we have fewer newspapers, and the number of mediums reedormation and discussion so vit
edom are being steadily reduced.
In addition to taxation and legislation the press has been attacked rather often by some of those in high governmental positions. I think We are an ind are most offended by these attacks.
We are an independent lot. We represent all shades of opinion. There is no central organization that dictates the editorial news policy of the American newspapers. The newspapers of America cannot be fitted into a common mold.
After describing the various types of newspapers, Mr. Hoy said:

Our newspapers here in America are as different as the people who make them and as different as the communities which they are intended to serve.
That is freedom of the press at work in America and may the great melting pot never attempt to pour us all into a common mold.

Gallup Survey Finds American Public Opinion Remains Overwhelmingly Opposed to Sending Troops Abroad- $67 \%$ Against Giving Naval Aid to British
The latest surveys of the American Institute of Public Opinion, directed by Dr. George Gallup, with respect to the public's attitude on the European war, indicates that "American public opinion remains preponderantly against armed intervention by the United States even in a 'limited' war." The Institute is now taking a poll on the American public's reaction to the latest events in the war, asking these, among other, questions:
Have recent reverses for Great Britain and her allies increased or decreased the American public's desire to help?
What has been the trend of United States thinking on convoys?
How have the average American's views of the length and probable out-
come of the war been affected by the latest events? come of the war been affected by the latest events? And how much
sentiment is there now for active intervention as in 1917?

Nation-wide tests of American public reaction, the Institute says, were begun the moment Adolf Hitler's panzer divisions swung into Greece and Yugoslavia, and, it says, succeeding reports in this series will chart the resulting picture. The results of the Institute's current surveys were contained as follows in the New York "Times" of April 20: New studies begun just before the German Blitzkrieg in the Balkans and North Africa reveal that many Americans are making an important distinction between entering the war with an American expeditionary force--
as we did in 1917-and waging a war limited to warships and air forces as we
only.

While the Institute's survey finds that a majority of voters are opposed to fighting even a "limited" war in Europe, probably no picture of United States thinking is complete today which does not take the following phases of public opinion on the war into account:
First and most important is the attitude on sending an army-another American expeditionary force-abroad to fight.
From a score of surveys the Institute has found that the term "entering the war" generally means only one thing to the American public-the
dispatch of men as in 1917 And on this dispatch of men as in 1917. And on this question majority American
opinion continues to reegister an overwhelming "no." opinion continues to register an overwhelming "no."

Opinion on the question has been remarkably stable so far, no matter what events have occurred in Europe. It is true, of course, that Americans have thus far been able to find numerous measures "short of war."

Yet even at the height of Herr Hitler's Blitzkrieg in the West last spring-and at the peak of his raids on London in September-the Institute has never found quite a fifth of the voters of the country in favor of a shooting war" with troops.
The newest Institute tests show that this attitude, has been holding firm. "Do you think the United States should send part of our Army to Europe to help the British?" men and women in a cross-section of the voting population were asked.
five opposed. five opposed:

Favor sending part of Army-
Oppose sending part of Army
Oppose sendin
Undeclided.


ding troops on prinhow by their comments that they are opposed to heir opinions might women who say "We shouldn"t change later. These are the men and this time," or "Churchill and Roosevelt both say the British need guns and tanks-not men."
But Washington observers and military writers have mentioned the possibility the United States might wage a "limited war" on the Axis, using either warships manned by United States seamen, warplanes with United States pilots, or both.
How would the public respond to such proposals?
The results of the Inetitute's survey indicate that when the idea of American participation is limited to "part of our air force," the $17 \%$ willing to send men increases to $24 \%$.
When participation is linited to "some of our warships," the $17 \%$ becomes $27 \%$.

Here are two important phases of the public's attitude, hitherto unrevealed:
"Do you think the United States should send part of our air force with American pilots to Europe to help the British?" Favor sending part of air forceOppose sendi $\quad 24 \%$
.$- \quad 69 \%$
7
"Do you think we should send some of our warships manned with American sailors to Europe to help the British?"

Favor sending some of our warships... Oppose sendin $27 \%$
$67 \%$
$6 \%$
The foregoing attitudes will give United States observers new material for reflection, and doubtless individual commentators will interpret the results in different ways. Some will stress the fact that American public opinion remains preponderantly against armed intervention by the Unietd States even in a "limited" war.
Others wili stress the distinction the public seems now to be making purpose in this, as in all other surveys, is purely one of finding the facts about the public's attitudes.

## Many Millions Paid by Consuming Public in Higher

 Prices Because of Fair Trade Laws According to Q. F. Walker, Economist for R. H. Macy, Inc.Cites Assistant Attorney-General Arnold and Others in Favor of Repeal of Tydings-Miller AmendmentThe consuming public has paid many millions of dollars in higher prices because of the fair trade laws, and the end is not in sight if fair trade price-fixing continues in a period of rising prices, Q. F. Walker, economist for R. H. Macy \& Co., Inc., declared on April 22 in an address to a luncheon meeting of the Staten Island Rotary Club at the Meurot Club, St. George. "No one has yet produced any reliable evidence that free competitive retail prices have encouraged monopoly or driven small retailers from business," Mr. Walker said. He added:
The number of small retailers grows larger at each census period.
But today the small well-managed retail enterprise cannot offer any lower prices on a wide range of price-fixed goods than his most incapable busipess competitor.
The larger retailers can and have developed their own private brands to sell at much lower prices than substantially identical price-fixed brands; but this method of solving the problem of seeking trade by owering prices is not feasible for the rank and file of competent small merchants. The conclusion is inescapable that the fair trade laws are patent medicine remedies for retail incompetency.
Citing the fact that Thurman Arnold, Assistant Attorney General in charge of anti-trust law enforcement; The Temporary National Economic Committee, and Miss Harriet Elliott, Commissioner of the Consumer Division of the National Defense organization, have all recommended repeal of the Tydings-Miller amendment which legalizes resale peal of the Tydings-Miller amendment which legalizes resale Walker stated:
It has been well said that there is no particular form of distribution so privileged that it must be artificially supported at the expense of the consuming public. If a new method of distribution is devised, or if old methods are refined to permit increased quantity, distribution at lower prices, there is no sound basis for price-fixing systems that are designed to prevent these economies from flowing to the public.
In the democratic state economic permanence ought to be earned by progressive improvement in performance. It cannot be obtained by giving the manufacturer the right to destroy competition in the retail sale of his product by fixing prices nor by statutory fixation of the bottom levels of retail price competition on a cost-plus basis.

## W. D. Fuller Warns of Enemies of Free Press-Head of Manufacturers' Association Tells National Editorial Association It Is Job of Free Press to Wake Up America to Threat That Lies Back/of National

 DisunityWalter D. Fuller, President of the National Association of Manufacturers, on April 22 warned members of the National Editorial Association, assembled in Jacksonville, Fla., for their annual convention, of the enemies of a free press and called attention to a recent letter from President Roosevelt upon the subject. Mr. Roosevelt's letter, released April 17 to the American Society of Newspaper Editors, said "there will be no Government control of news unless it be of vital military information." The letter was given in these columns April 19, page 2472. It was noted by Mr. Fuller that the letter "is a personal pledge of the President. But, said Mr. Fuller, "as the President pointed out in his letter, the real guidance of freedom of the press is the press itself. It is our responsibility to be ever vigilant to protect freedom from those close to high places in Government who have attacked the press, and who, by their acts, have shown they conspire to take us over." Mr. Fuller warned the editors, who represent newspapers from every part of the country, that "you have seen the handwriting on the wall." He added:
To those who challenge the right of a free press I can give no better answer than to quote the final words of the President's letter: "I cannot解 are free to use their freedom of speech."
"Adherence to that assurance is that all the proponents and guardians of free speech ask," Mr. Fuller added. Turning to national defense production, the speaker said "there are no slackers in industry. I report that to you for our joint patriotic pride."

Describing the joh of newspapermen today as one "for truth and for the courage to tell the truth," Mr. Fuller continued:
You are specialists in the art of separating truth from the weeds of propaganda which flourish on all sides. Currently, we need the corrective influence of public opinion on all phases of our national life. Some of the topics on which clarification is especially necessary are:
The Tax Situation-The public understands that defense will have to be paid for. There is still confusion as to when, and how. The outright taking of the entire incomes of the so-called rich would pay only a fraction of the domestic expenses of the Government. Defense costs should be paid as far as possible as we go, lest the country's future be mortgaged
into bankruptey; and that can be done only by broadening of the tax into bankruptcy; and that can be done only by broadening of the tax base. Sound financing of the Nation's defense will depend upon the public, and what the public decides will depend upon the information it gets from us.
The Threat of Inflation-Ten years of deficit financing have stuffed the banks with inflationary dynamite. The public does not realize that. Nor that a rising cost-price-cost-price spiral will touch that off. Although the public is not yet aware of the situation, manufacturing costs, both This means that manufacturers themselyes have absorbed a substantial part of the difference.
The Truth About Prices-Preparations are being made to spank industry for raising prices, despite the added cost of taxes imposed by government and the added labor costs encouraged by government. Leon Henderson has said that price limits will be enforced by "economic sanctions," which means by non-juridical means. As he announced the plan, the press was to be asked to cooperate in destroying the business of any firm which arouses the displeasure of the new price-fixing board. I believe you will agree that light not heat is what is really needed here.
The Strike Facts-Various Washington spokesmen have told the public that strikes in defense industries do not amount to much Have you noticed that the report of the British Ministry of Labour and National Service shows that industrial disputes in Great Britain for the whole year of 1940 caused a loss of 940,000 working days. By way of contrast, the Bureau of Labor Statistics in Washington has just reported a total of $1,000,000$ man-days lost in America during the short month of February. British labor knows what American labor has not yet come to realize-that production is the first, and ultimately the last, line of defense in a time of war.
Today it is produce or perish. The issue and the battle are production. But there are those among us who would-come what may-make the issue unionism and the battlefield America.
It's the job of a free press to wake up America to the threat that lies back of national disunity.
Editors have a double responsibility
Custodianship of the freedom of the press is singularly in your hands. The right to report; the right to analyze; the right to discuss; the right to print all of the news; the right to balance and to warn, to praise or o blame where either is due; the right to present both sides of any question-these rights can be kept alive only by their exercise.
But newspapers and magazines are more than pages filled, however alertly and honestly, with able print.

## Newspapers Are Private Enterprise

Newspapers and magazines are also properties. Journalism is free enterprise. Thus, we are doubly under attack as "Tories of Journalism" enterprise. Thus, we are d
and "Princes of Privilege."
An astute lot these people who scek to undermine the established orderfor they, like Herr Hitler, follow the tactic of divide and whip. Whip all the component parts of private enterprise separately and then all they have to do is conceal the body somewhere.
Now we all know that you cannot have an intellectually and morally free press unless it is economically free. Nobody knows it any better than the adroit defamers of the system.
A free press with its concurrent free speech and free political institutions, free religion, and free private enterprise are the three legs of the tripod upon which the whole structure of free democracy stands. If one is destroyed the whole must collapse.
But the relation between free press and free enterprise is the most absolute.
More than ever before the responsibility of publishers and of editors today is to be vigilant. Preservation of our freedom depends upon that. It depends upon vigilance that comes before and not after an act is committed or legislation passed. And it depends to a large degree upon aggressiveness which will search out the facts in these critical times and turn the white light of publicity into the dark corners.
Mere reporting of events that transpire is only half the job. The responsibility of the American press in these critical times, when so many sincere and patriotic Americans are bewildered by world affairs, is to fully weigh the implications of all proposed legislation and to determine what is in the minds of the men behind the scenes in Washington.
Your Association can perform a real constructive job through the efforts of your recently appointed committee to give attention to proposed legislation so that you may be fully informed as to its meaning, before, instead of after, enactment. With the vitality and resources of the press on guard, the real freedom of America can be protected.

Jesse H. Jones Addressing Associated Press Declares We Should Adopt Program of Taxation to Pay Defense Costs Currently-Intimates We May Have to Submit to Price Controls-No Press Censorship, Unless Brought About by "Short-Sighted Few" -Defense Commitments of RFC
Pointing out that "our defense expenditures are now run. ning at the rate of $\$ 9,000,000,000$ to $\$ 10,000,000,000$ a year," and that "the end of the year will undoubtedly see this rate stepped up to as much as $\$ 15,000,000,000$ yearly, possibly more," Jesse H. Jones, Secretary of Commerce and are to get ready to defend ourselves, let's be sure that we do a good job of it. That means we must give up some of do a good job of it. That means we must give up some of
the things we have been used to, when actually we will the things we have been used to, when actually we will
have more money in circulation from the Government spending all these billions for defense." Mr. Jones, whose remarks were made at the annual luncheon of the Associated Press, which took place at the Waldorf-Astoria Hotel in
New York, went on to

With the expenditure of these billions we must guard against inflation and runaway prices. We may have to submit to price controls to make sure that the defense effort is not impeded. A Government agency has effort, añd we should adopt a program of taxation which will pay a large part of the defense cost currently.

Mr. Jones told the gathering that "some people seem tu think that this colossal effort at defense need not interfere with business as usual." He added:
The European war might now be over if some of the democracies involved had not taken just that view in the beginning. And experience should teach us that anything short of a maximum effort-maximum aid to Great Britain and the other democracies, and maximum preparation for the defense of the Western Hemisphere-may be worse than no effort at all.

According to Mr. Jones, the RFC "has made commitments for the expenditure of more than $\$ 1,500,000,000$ for defense, all in cooperation with the War and Navy, Departments, OPM, and other defense agencies. This," he said, "is in addition to war and navy contracts. No day is dull in defense activity." "Anyone who thinks that this is not progress doesn't know what he is talking about," said Mr. Jones, who stated that "neqotiating this many contracts involving in round numbers $\$ 16,000,000,000$ is progress, and production is getting well under way." The subject of freedom of the press was referred to by Mr. Jones, who stated that as to that, "in my view, and as President Roosevelt told the newspaper editors last week, we will never abandon the high ideal that the press should be free to seek out and to print the news and the truth, unless temporarily certain items having a military bearing might better go unpublished." From Mr. Jones's remarks we quote further, in part:
Despite any of our shortcomings, it is safe to say that in no other part of the world is so much information so well presented. I might add, parenthetically, that over the years the Associated Press had made a great contribution toward this achievement.
Here in the United States the press has reached its greatest height. To realize that, one need only compare American newspapers with those of any other country. In their news coverage, in the wide variety of it, in the character of its presentation, the newspapers of this country are unequaled. The very freedom of our press and the place it occupies in our lives gives it vast power.
But we should not forget that with that power goes responsibility. The greater the freedom the greater the necessity that it always be exercised wisely and in the public interest.
It is by recognition of that responsibility that the American press will best serve its own future, and the cause of a free press everywhere in the world.
The careless or unreliable publisher or writer or news agency not only performs a disservice to his country, and its defense in times like these, but he performs a direct disservice to the newspapers of America.

If there should ever be censorship of the American press, it would be brought on by those short-sighted few who blindly and stubbornly refuse to recognize the responsibility that inevitably goes with freedom. But as a Government official I am glad to be able to say that I have never
seen any indication that any one in Government wanted to do any censeen any indication that any one in Government wanted to do any cen-
soring, unless it be information which might aid those who are not Amersoring, unless
ica?s friends.
Freedom of the press is a part of the heritage of every free-born son of this democracy. It is a vital fundamental of our way of life. It is through the press, the dailies, the weeklies, and the magazines, that America speaks.
When ellitorial opinion strays widely from American thought, publishers might well afford to take stock of themselves and try to ascer. tain why.
We should not bring about any lessening of our freedom or our influence through our own failings. Let's keep our standards high.
Mr. Jones, who is publisher of the Houston, Tex., "Chronicle," incidentally referred thereto, stating that while he has not given a great deal of time to it, he would "regard it is a high privilege to be primarily a publisher and editor."

## Secretary of Navy Knox Says United States Must Assume

 Its Share of Burden for Victory in European WarTells Publishers' Convention Our Promise of Aid to Britain Must Be Made Good by Not Allowing Goods to Be Sunk in AtlanticDeclaring that the United States "can no longer occupy the immoral and craven position of asking others to make all the sacrifice for this victory which we recognize as so essential to us," Secretary of the Navy Frank Knox said on April 24 that "our manhood and our self-respect demand that we shall assume our part of the burden." He spoke before the annual dinner of the Bureau of Advertising of the American Newspaper Publishers Association, which was the closing event of the organization's annual convention in New York. Secretary Knox, in detailing the various steps that have been taken by the United States to aid the countries resisting aggression, said that we cannot back down now and with an obvious reference to "convoys," although he did not mention the word, asserted:
Hitler cannot allow our war supplies and food to reach England-he will be defeated if they do. We cannot allow our goods to be sunk in the At-lantic-we shall be beaten if they do. We must make our promise good to give aid to Britain. We must see the job through. All of this is needed or our own safety and our future security. This is our fight. The victory per by along the progress we have made to our present posture.
Ftating that America is gradually becoming encircled by military powers which have "openly and repeatedly proclaimed themselves our enemies," Secretary Knox warned that "whenever, in the judgment of the Axis powers, it better suits their purpose to begin hostilities, hostilities will begin
and nothing that we can do, save prostrating ourselves in abject surrender, will change this."
He went on to say in part:
Everywhere as we estimate the situation the world around, the pressure on us grows-through Libya, through Egypt and the Suez, through Yugoslavia and across to the sea, from the western coast of Africa to South America, through the Pacific to the Dutch Netherlands, and, most vital of all. across the broad North Atlantic from German bases in France and Norways now to Greenland, German strategy-world strategy, carefully planned and efficiently executed-is becoming clearer each day. German aspirations for world dominion can no longer be mistaken. The jaws of the Nazi trap are closing.
After asking "how long will we remain bemused and stupefied while the Axis powers press their plans for our isolation and ultimate defeat?", the Secretary declared:
Why, we even emulate the Axis victims in our psychology. We think we can escape while all the rest of the world suffers. We keep alive a wretched partisanship when a united partriotism should characterize our thinking. We refuse to believe that the Axis powers even intend to attack us, or could be successful if they did. We refuse to face the realities of the situation in South America, the protection of which from successful invasion is a primary condition of our defense.
Secretary Knox said that supposing "our encirclement and isolation was complete and England had fallen," we would then be given the choice of surrender or the choice of fighting. Adding that "we won't surrender and we will fight," Mr. Knox said that "consequently, we must fight ultimately unless we find and put into effect measures that will enable Britain to win without our fighting."
He further asserted:
We have declared that the fight that England is making is our fight. We have likewise affirmed that the enemies she is fighting are our enemies.

We have gone a long way, and all of it with the support of an overwhelming public opinion. Incidentally, the latest test of public opinion discloses the American nation to be approximately $\mathbf{7 0 \%}$ for aid to Britain even at the risk of war.
Having gone thus far, we cannot back down. There is no retracing our steps. We have committed ourselves in this world struggle. If we should attempt to back down now, England would go down to catastrophic defeat and we would face a world-wide victorious Germany and her allies whom we should have to fight alone.

## Luigi Criscuolo, With Reference to Financing of Arkansas Bonds Says RFC Competes With Investment Bankers in Connection With State LoansWarns Against Possible Results of Such Policy

 With regard to the recent sale by the Reconstruction Finance Corporation of State of Arkansas bonds, "it is evident that the RFC is going into competition with investment bankers in connection with State loans" according to Luigi Criscuolo, New York banker. Mr. Criscuolo says that the next step will be that the Federal Government will offer to sell State loans directly to the public and pay no commissions thereon. He adds that "that will be fine for the States and for their taxpayers because if the Federal Government will buy for itself or offer to sell State bonds on a $3.20 \%$ basis against the market rate of $3.50 \%$, there will be no use for investment bankers to compete at all in will be no use for investment bankers to compete at all in such financing, or use their considered judgement in creat-ing merchandise for sale to the public." Cautioning against ing merchandise for sale to the public." Cautioning against
a continuance of this method, Mr. Criscuolo under date of April 21 states:
The trouble will come when we get into periods of high money when such bonds will decline 20 or 30 points in value and the public treasury will lose in principal to that extent unless the bonds are held to maturity and are paid at maturity. But in times of stress not only has interest on State bonds been defaulted but the principal has had to be scaled down because of the inability of the states or municipalities to meet their obligations. In such cases, thousands of investors have suffered the same sort of grave losses that the RFC may face if the same condition should exist years hence.
In one case the losses are taken by the RFO and the entire general public while if the bonds are sold by bankers to particular investors, only those investors stand to lose by the inability of a State to pay the principal or
interest, as contracted..

## He goes on to say:

Another thing for the RFC and Jesse Jones (Federal Loan Administrator) to remember is that when the Federal Government needs money in an emergens with the public, at no commission, are precisely those investment bankers with whom the Government goes into competition when there is no emergency. Is it fair for the Government to take bread out of the mouths of bankers and bond salesmen on one hand and then to expect them to work themselves to death in selling War Loan Bonds on a two and a half percent basis, with no commissions, during war time when the bond business may be at a standstill?

The recent sale of these bonds by the RFC was referred to in our issue of April 5, page 2271.

While Recognizing Desirability of Large Volume of Consumers' Loans, R. A. Prosswimmer of Bank of Manhattan Co. Sees Unfavorable Results Unless Manhattans Receive Same Treatment as Other CusBorrowers Rece Aank-Address at National Consumer tomers of Bank-Address at National Con
Although it is highly desirable for a bank to have a large volume of personal loans because the work of its personal loan department can be "mechanized," mounting losses and impersonal treatment of borrowers are likely to produce unfavorable results unless careful precautions are taken, it was asserted at St. Louis on April 24 by R. A. Prossit wasmer, Assistant Vice-President of the Bank of the Man-
hattan Co., New York City, in an address before the National Consumer Credit Conference of the American Bankers Association. "Today there is little question as to the liquidity of personal loans," Mr. Prosswimmer declared. "The question is how to obtain more of them. Unquestionably, volume in personal loans is desirable. If properly controlled, is reduces the cost per transaction, increasing profits and the percentage of profit. But we know it becomes progressively more difficult to increase volume and outstandings with each year of operation of a personal loan department. Personal loan volume must remain constant month in and month out merely to keep outstandings at the same figure. To increase outstandings, new loans must exceed those paid, yet the larger the outstandings the more difficult becomes the task of increasing them." Mr. Prosswimmer continued:
Volume has brought about a procedure which mechanizes the handling of these loans. Individuals are trained to interview prospective borrowers, to investigate their credit, to check the previous experience, post the payments, and collect the delinquent accounts. The procedure simulates the factory production line increasing efficiency and reducing cost, both so necessary to successful operation and competition. A well-run organiza tion also makes one think of the Government printing presses which turn paper into dollar bills-in goes the application at one end, out comes the check for the proceeds of the loan at the other. But in between is multitude of detail, specialized tasks requiring the exacting attention of many individuals. It costs money to run that mechanism-more than it would cost to maintain a simlar volume of commercial loans.
Volume and the resultant mechanization have their dangerous aspects. An operation which is too mechanical is apt to lead to an impersonal
attitude. The applicant and the borrower must always be treated in the attitude. The applicant and the borrower must always be treated in the same manner as any other customer, or potential customer of the bank, otherwise the tremendous amount of goodwill which can be generated by extending a loan service to a much larger percentage of the bank's customers as well as to other residents or the communty will be lost. No only must the interviewer be able to give sufficient time to the applicant but the collection department must adopt an attitude of helpfulness, sympathy and understanding toward the delinquent borrower.
Volume obtained through "all out" efforts may lead to losses and abuses of the primary purposes of personal credit and to the elimination of its
important benefits. Losses can be of two types, credit losses and reduction important benefits. Losses can be of two types, credit losses and reduction
in revenue. Each may result in lower profits in spite of increased volume. in revenue. Each may result in lower profits in spite of increased volume. Consider first the possibility of credit losses. Before an effort is made to obtain volume, be sure you have the organization capable of
giving to the larger number of applications the same attention given Eiving to the larger number of applications the same attention given
previously to the smaller number. If you do not, credit losses will cerpreviously to the smaller number. If you do not, credit losses will cerevitably busiese will be lost beause of the inability to handle an evitably, business wined number of applications properly.
Now let us consider the possible reduction in revenue, and the consequent reduction in profits. This may follow a reduction in rate made in an effort to obtain volume. Reduction in rate is the first mistake and the subsequent reduction of another bank's rate to meet it, the second. Both institutions have thereby lost any rate advantage and each is grossing loss per $\$ 100$ loaned.
I thoroughly believe the public is entitled to borrow at as low a rate as possible consistent with a fair return. But, as I said before, this return should not be predicated upon the yield received on other forms of investments and commercial loans during recent years. What, however, is a fair return Opinion may differ widely, depending upon the availab
Once the return required has been determined the rate can be established. Before establishing the rate, above all, ascertain your costs accurately. Make certain that all the costs pertaining to the personal loan department's operations are considered. Remember that personal loan costs are illusive because you are dealing with money at retail in small amounts and costs do not decrease as volume increases in quite the same proportion or to the extent they do in other lines of business.

## Col. C. A. Lindbergh Sees United States Weakening

 Itself by "Dabbling in Europe's War"-At Meeting of America First Committee Declares for Policy, Not of Isolation, but of Independence and Courage -Says We Cannot Win War for England Which Hopes for Another A. E. F.At a mass meeting in New York on April 23 of the America First Committee, of which he became a member a week ago, Col. Charles A. Lindbergh declared that "we cannot win this war for England, regardless of how much assistance we send." Col. Lindbergh asserted that the British Government "has one last desperate plan remaining," viz. "they hope that they may be able to persuade us to send another American Expeditionary Force to Europe and to share with England, militarily, as well as financially, the fiasco of th:s war." "We in this country" said Col. Lindbergh," have a right to think of the welfare of America first, just as the people in England thought first of their own country when they encouraged the smaller nations of Europe to fight against hopeless odds". He added:
When England asks us to enter this war she is considering her own future and that of her Empire. In making our reply, I believe we should consider the future of the United States and that of the Western Hemisphere.
"I do not see," Col. Lindbergh said, "how we could invade the Continent of Europe successfully, as long as all of that continent and most of Asia is under Axis domination." Making the statement that "it is the interventionist in America, as it was in England, and in France, who gives comfort to the enemy," Col. Lindbergh said:
I say it is they who are undermining the principles of democracy when they demand that we take a course to which more than $80 \%$ of our citizens are opposed. I charge them with being the real defeatists, for their policy has led to the defeat of every country that followed their advice since this war began.
According to Col. Lindbergh "we have weakened ourselves for many months, and still worse, we have divided our own
people by this dabbling in Europe's wars." From his remarks we also quote:
There is a policy open to this Nation that will lead to success-a policy that will leave us free to follow our own way of life, and to develop our own civilization. It is not a new and untried idea. It was advocated by Washington. It was incorporated in the Monroe Doctrine.
is based upon the belief that the security of a nation lies in the strength and character of its own people. It recommends the maintenance of armed forces sufficient to defend this hemisphere from attack by any combination of foreign powers. It demands falth in an independent American destiny. This is the policy of the American First Committee today. It is a policy not of isolation, but of independence, not of defeat, but of courage.
The mass meeting was also addressed by Senator David I. Walsh (Democrat) of Massachusetts as to whose remarks we quote the following from the New York "Times"
Senator Walsh reviewed at length the "propaganda" that began by urging "steps short of war" and now "tells us we are at war and should recognize
it." He read extracts from letters he had received from citizens asking him it." He read extracts from lette
to keep this country out of war.
to keep this country out of war.
The Senator closed with a denunciation of the current proposal to convoy the lend-lease supplies to Britain.

We should resist those propaganda and pressure groups," he said.
Col. Lindbergh address follows in full:
There are many viewpoints from which the issues of this war $\mathrm{c} n$ be argued. Some are primarily idealistic. Some are primarily practical. One should, I belleve, strive for a balance of both. But, since the issues that can be a viewpoint which is primarily practical. It is not that I believe war from unimportant, even among the realities of war: but if a nation is to survive in a hostile world its ideals must be backed by the hard logic of military practicability. If the outcome of war depended upon ideals alone, this would be a different world than it is today.
I know I will be severely criticized by the interventionists in America when
I say we should not enter a war unless we have a reasonable chance of win I say we should not enter a war unless we have a reasonable chance of winning. That, they will claim, is far too materialistic a standpoint. They will advance again the same arguments that were used to presuade France to declare war against Germany in 1939. But I do not believe that our American Ideals, and out way of life, will gain through an unsuccessful war. And I know that the United States is not prepared to wage war in Europe
successfully at this time. We are no better prepared today than France successfully at this time. We are no better prepared today than France
was when the interventionists in Europe persuaded her to attack the was when the
Siegried Line.
I have said before, and I will say again, that I believe it will be a tragedy to the entire world if the British Empire collapses. That is one of the main reasons why I opposed this war before it was declared, and why I have constantly advocated a negotiated peace. I did not feel that England and France had a reasonable chance of winning. France has now been defeated; nd, despite the propaganda and confusion of recent months, it is now obvious that England is losing the war. I believe this is realized even by he British Governmen. But chey have one last desperate plan remaining. Expeditionary Force to Europe and to share with England militarily, as well as financially, the flasco of this war.
I do not blame England for this hope, or for asking for our assistance. But we now know that she declared a war under circumstances which led to the defeat of every nation that sided with her from Poland to Greece. We know that in the desperation of war England promised to all these nations armed assistance that she could not send. We know that she misinformed them, as she has misinformed us, concerning her state of preparation, her milltary strength, and the progress of the war.
In time of war, truth is always replaced by propaganda. I do not believe we should be too quick to criticize the actions of a belligerent nation. There is always the question whether we, ourselves, would do better under similar circumstances. But we in this country have a right to think of the welfare of American first, just as the people in England thought first of their own country when they encouraged the smaller nations of Europe to fight agsinst hopeless odds. When England asks us to enter this war, she is considering her own future, and that of her Empire. In making our reply, I believe we should consider the future of the United States and that of the Western Hemisphere.
It is not only our right, but it is our obligation as American citizens to look at this war objectively and to weigh our chances for success if we should enter it. I have attempted to do this, especially from the standpoint of war for England, regardless of tow conclusion that we cannot win this I ask you to look at thess of how much asistance we send.
a ask you to look at the map of Europe today and see if you can suggest any way in which we could win this war if we entered it. Suppose we had a large army in America, trained and equipped. Where would we send it to
fight? The campaigns of the war show only too clearly how dipi ight? The campaigns of the war show only too clearly how difficult it is to force a landing, or to maintain an army, on a hostile coast.
hipping. That would not win the war for Englicd it to convoy British shipping. That would not win the war for England. It would, at best, Sermit her to exist under the constant bombing of the German air fleet. operate? Some of our squadrons might be based in the British Isles but it it is physically impossible to base enought be based in the British Irles; but to equal in strength the aircraft that can be based on the Contis alone Europe.
I have asked these question on the supposition that we had in existence an Army and an air force large enough and well enough equipped to send to Europe; and that we would dare to remove our Navy from the Pacific. Even on this basis, I do not see how we could invade the Continent of Europe successfully as long as all of that continent and most of Asia is under Axis domination. But the fact is that none of these suppositions are correct We have only a one-ocean Navy. Our Army is still untrained and inadequately equipped for foreign war. Our air force is deplorably lacking in modern fighting planes because most of them have already been sent to Europe.
When these facts are cited, the interventionists shout that we are defeatists that we are undermining the principles of democracy, and that we are giving
comfort to Germany by talking about our miltary comfort to Germany by talking about our miltary weakness. But everyof congressional hearings in Washington. Our military and in the reports of congressional hearings in Washington. Our military position is well
known to the governments of Europe and Asia. Why, then, should it not known to the governments of Europe and Asia. Why, then, should it not
be brought to the attention of our own people? I say it is the interventionist in An people?
reance, who gives comfort to the enemy. $I$ say it is is in England and in France, who gives comfort to the enemy. I say it is they who are undermining the principles of democracy when they demand that we take a course
to which more than $80 \%$ of our citizens are opposed. I charge them with to which more than $80 \%$ of our citizens are opposed. I charge them with
being the real defeatists, for their policy has led to the defeat of every being the real defeatists, for their policy has led to the defeat of every
country that followed their advice since this war began. There is no better way to give comfort to an enemy than to divide the people of a nation over
the issus of foreign war. There is no shorter road to defeat than by entering a war with inadequate preparation. Evary nation that has adopted the interventionist policy of depending on some one else for its own defense has met with nothing but defeat and failure.
When history is written, the responsiblity for the downfall of the democracles of Europe will rest squarely upon the shoulders of the interventionists
who led their nations into war uninformed and unprepared. With their who led their nations into war uninformed and unprepared. With their shouts of defeatism, and their disdain of reailty, they have already sent countless thousands of young men to death in Europe. From the campaign have failed Yet the aro the people who are calling us defeatists in America today. And they have led this country too to the verge of war There are many such interventionists in America, but thero
people among us of a different type. That is why you and $I$ are assembled people among us of a different type. That is why you and lare assembled
here tonight. There is a policy open to this nation that will lead to successa pollicy that leaves us free to follow our own way of life, and to develop our a poncy civilization. It is not a new and untried idea. It was advocated by own civilization. It is not a new and untried idea. It was advocated by
Washington. It was incorporated in the Monroe Doctrine, Under its guidance, the United states has become the greatest Nation in the world. It is based upon the bellef that the security of a nation lies in the strength and character of its own people. It recommends the maintenance of armed forces sufficient to defend this hemisphere from attack by any combination of foreign Powers. It demands faith in an independent American destiny. This is the policy of the America First Committee today. It is a policy not of isolation, but of independence: not of defeat, but of courage. It is a policy that led this Nation to success during the most trying years of our history, and it is a policy that will lead us to success again.
We have weakened ourselves for many months, and still worse, we have divided our own prople by this dabbling in Europe's wars. While we should have been concentrating on American defense we have been Porced to argue over foreign quarrels. We must turn our eyes and our faith back to our own country before it is too late. And when we do this, a
different vista opens before different vista opens before us. Practically every difficulty we would
face in invading Europe becomes an asset to us in defending America face in invading Europe becomes an asset to us in defending America,
Our enemy, and not we, would then have the problem of transporting Our enemy, and not we, would then have the problem of transporting They They, and not we, would have to furnish the convoys to transport guns and trucks and muntions and fuel across three tho sasand mies of water. Our bases. We would then do the wombing from the air and the torpedoing bases. We would then do the bombing from the air and the torpedoing at sea. And if any part of an enemy convoy should ever pass our navy and behind them the divisions of our army
The United States is better situated from a military standpoint tha any other nation in the world. Even in our present condition of unpe paredness no foreign power is in a position to invade us today if we concentrate on our own defenses and build the strength that this Nation should maintain, no foreign army will ever attempt to land on Amei ican shores War is not inevitable for this country. Such a claim is defeatism in the true sense. No one can make us fight abroad unless we ourselves are willingt to do so. No one will attempt to fight us here if we arm ourselves as a great Nation should be armed. Over a hundred million people in this Na tion are opposed to entering the war. If the primciples of democracy mean anything at all, that is reason enough for us to stay out. If we are forced into a war against the wishes of an overwhelming majority of our people, we will have proved democracy such a failure at home that there will be little use fighting for it abroad.
The time has come when those of us who believe in an independen American destiny must band together and organize for strength. We have been led toward war by a minority of our people. This minority has power. It has influence. It has a loud voice. But it does not represent the American people. During the last several years I have traveled over this country from one end to the other. I have talked to many hundreds of men and women, and I have letters from tens of thousands more, who feel the same was as you and I.
Most of these people have no influence or power. Most of them have no means of expressing their convictions, except by their vote, which has always been against this war. They are the citizens who have had to work too hard at their daily jobs to organize political meetings. Hitherto they have is hardly ren their vote to express their feelings; but now they find that These poopl- tho They are the true strength of our contry And than cizens, are with us ize, as you and $I$, that there ore time win interests in life in oder to Such a time has come. Such a crisis is here. That First Committee has been formed - to give voice to the people who America newspaper, no newseel or radio station their the people who must do the paying and the fighting and the dying if this country enters the war.
Whether or not we do enter the war rests upon the shoulders of you in this audience, upon us here on this platform, upon meetings of this kind that are being held by Americans in every section of the United States today. It depends upon the action we take, and the courage we show at解 believe that this country should not enter the war in Europe, we ask you aith in the America First Committee in its stand. We ask you to share our ion nd, ind to contribute to the progress of mankind in a more constructive Europe. We need your support, and we need it now. The time to act is here. I thank you.

## American Bankers Association Publishes Field Ware-

 housing StudyA study of field warehousing has been completed by a special committee of the Bank Management Commission of the American Bankers Association, and a booklet containing the results of the study is being sent to the entire membership of the Association, it is announced by J. Harvie Wilkinson Jr., Vice-President of the State-Planters Bank \& Trust Co., Richmond, Va., who is Chairman of the Commission. The special committee of field warehousing experts who prepared the study includes William H. Miller perts who prepared the study includes William H. Miller, Chicago, Chairman; Harris C. Kirk, Vice-President of the American Trust Co., San Francisco, and J. L. Dart, VicePresident of the Florida National Bank, Jacksonville, Fla. The Commission's renort states:
f financing, and in this study are set forth a number of cithis type of financing, and in this study are set forth a number of guides for
the banker to follow in launching into this lending field. It is not
intended that this be an exhaustive study covering all phases of field warehousing. Rather, it is introductory in nature to acquaint bankers in a general way with the subject and to outline some of the chief points to follow and safeguards to observe in lending on field warehouse receipts. A fruitful source of earning may be found in loans secured by field warehouse receipts. The financing of borrowers' inventories through the medium of field warehousing presents to a bank an opportunity for service to the community and another channel by whic

An announcement by the American Bankers Association ave the following additional information regarding the study :

The booklet outlines four general considerations of field warehousing. These are, the manual states, the assurance that the warehouse receipts are valid, and issued by a responsible warehouseman, the financial and moral responsibility of the borrover as well as his capacity to trade, the marketabilty of the goods and their desirability as collateral, and the proper follow-up meth
are being maintained.
The study includes information about judging the warehouse company The study includes information about judging the warehouse company
which issues receipts, determining the market value of commodities, the which issues receipts, determining the market value of commodiches, the type and nature of the market, physical and legal safeguards which shold and types of commodities which can be used as security for warehousing loans.

## American Bankers Association Announces Publication

 of New "Digest of Bank Insurance"Announcement of the publication of its new "Digest of Bank Insurance" was made the past week by the Insurance and Protective Committee of the American Bankers Association. The "Digest," the announcement explained, is designed to provide banks with a resume of insurance available to them to help build sound programs of protection and to help them solve their various insurance problems. The announcement continued:

The 150 page volume consists of 16 chapters. It contains:
(1) Schedule of bank insurance and other coverages, to give a readyreference panorama of available insurance protection; (2) Descriptions of
the forms of blanket bonds, fidelity bonds, burglary, robbery, forgery and the forms of blanket bonds, fidelity bonds, burglary, robbery, forgery and
other coverages, to give bankers a more detailed review of the important contracts designed to meet the peculiar needs of banks; (3) Brief descriptions
of other contracts to outline coverages which apply to both banking and of other contracts to outline coverages which apply to both banking and
other lines of business; (4) Comments on insurance essential in handling other lines of business; (4) comments on insurance essential in fanciary
personal trusts and estates, corporate trusteeships and other fiduciar personal trusts and estates, corporate trionships; and (5) outline of customers' insurance pertaining to commergery risks, \&c., because of the importance of a bank's interest in its customers' insurance protection.
The new digest is a revision of the Insurance and Protective Committee's Analysis of Bank Insurance published in 1927. It is in either a permanent binding or in a loose leaf binder at a slight exra cost. The loose leaf binder will make possible a service of supplementary pages to ba issued when major insurance changes occur.

William B. Gladney, is Chairman of the A. B. A. Insurance and Protective Committee and Executive VicePresident of the Fidelity Bank \& Trust Co., Baton Rouge, La. Other members of the A. B. A. Insurance and Protective Committee are:

Kenneth C. Bell, Second Vice-President, The Chase National Bank, New York, N. Y.; Ralph A. Bramhall, Vice-President, First Portland National Bank, Portland, Me.; Haynes McFadden, Secretary, Georgia Bankers Association, Atlanta, Ga.; Henry J. Nichols, Vice-President, National Shawmut Bank, Boston, Mass.; Frederick B. Post, Executive Vice-President, State Savings Bank, Ionia, Mich.; Burnett B. Rennie. Insurance Manager, Security-First National Bank, Los Angeles, Calif.; and James E. Baum, American Bankers Association, New York, N. Y., Secretary.

Revised 1941 Edition of "Worth Street Rules" Available
The Association of Cotton Textile Merchants of New York, New York City, as distributing agent, "announces the publication of a revised 1941 edition of "Worth Street Rules," with an effective date of April 17. In pointing out that "Worth Street Rules" now has the approval of 13 buying, selling and producing organizations, which have collaborated in its sponsorship, the Association goes on to state:
The 1941 edition includes the revised Standard Cotton Textile Salesnote, which becomes effective the same date; four fabric specifications; the which becomes effective the same date; four fabric specine revised panel and rules of the General Arbitration Council of the Textile revised panel and rules of the General Arbitration Council of the in addition, it Industry; definitions and trade customs, and other data. In adition, Concontains for the first the the Trade Practice Rules for the Practice Rules for the Shrinkage of Woven verting Industry and the Trade Practice Rules
Cotton Yard Goods, as promulgated by the Federal Trade Commission.
Another new section is devoted to the recent revision of Commercial Another new section is devoted to Reporting of Woven Textile Fabrics, Standard CS59-41 on the Testing and reporting of Woven rextile Fabrics, shrinkage and yarn slippage.
Five years ago the original adoption of "Worth Street Rules" was justly hailed as a signal triumph of cooperative endeavor in the cotton goods markets. Its fundamental merit has been proved time and time again. obligations enhanced. Since the chief effect of the revision is to bring obligations enhanced. Since the chief effect of the revision is to bring spirit and declored policy of the original conception.
"Boston Evening Transcript" To Discontinue Pub-
lication-111-Year Old Newspaper to Suspend as lication-111-Year Old Newsp
Result of Financial Problems
The "Boston Evening Transcript," which was established in 1830, will publish its last issue on April 30, it was announced by Richard N. Johnson, Publisher, in an editorial statement published in the "Transcript" of April 23. The paper, which had increased its price in December, 1939, from 3 cents to 5 cents daily and from 5 cents to 10 cents Saturdays, is discontinuing because this price rise has failed to produce the necessary revenue to continue.

Mr. Johnson's editorial statement says:
Next Wednesday. April 30, we will publish the last "Boston Evening Transcript." The "'Transcript"' has attempted to serve its community and its country as a newspaper fashioned after the highest ideals of journalism in a democracy.
The need for better newspapers continued. They are the foundation of our democracy and essential to our human freedom. At their best, they are the most priceless possession that any community can have. Such a newspaper belongs to the citizens of its community just as definitely as to its owners.
You may have noticed the statement of "Transcript" policy which appears at the top of our editorial columns daily: "New in ideas; old in ideals."
In conformity with that policy, the "Transcript" in the last two years has been modernized from cover to cover. Among many innovations, it introduced Newscope as the most advanced form of daily journalism in the United States. Its foreign and national news reporting is surpassed by but few papers in this coutry. Srer the policy of "Truth in News," even whithin the lim
Our editorial policy has been characterized by tolerance for all views We have never hesitated to take a clear-cut stand on controversial issues, "calling them as wa saw them regardies of majority opinion. Our com all, our policy has been guided by a faith in our community, a love for our country and a consciousness of the importance of Christian principles.
Two significant facts indicate the interest of the younger generation the "Transcript" today. The first is that three-quarters of the 24 individuals who invested money to reorganize the "Transcript" two years ago were then under 40 years of age. The second is the large number of parents in their thirties and forties who are "Transcript" readers. They are con cerned about the kind of newspaper their growing children should read. The "Transcript" is one of the principal sources of current event material for school children.

For 111 years the "Transcript" has been closely interwoven with the history and traditions of Boston and America. Throughout these years its roots have spread deep into the fundamentals of our community life It has encouraged the development of the arts, sciences, education and religion and has always given its full support to honest, fair and efficien government. Of its unique record the "Transcript" is proud.
But tradition alone does not earn the right for continued existence. If the "Transcript" today were only a survival of the past, it would have no place in the life stream of the present.

What we regret and feel very deeply is the loss of what the "Transcript" is and stands for today; what it should be and would be tomorrow. In these dark days, more than ever before, the need is paramount for news and editorial policies which will contribute to that kind of American chas acter and manner of life which our country We have many. Most of them are the result of a necessarily limited budget.
them are the result of a necessarily limed oudget. costs from revenue Most newspapers, today, must meet operating costs fersity of selling Transcript circulation has ammediate competitors
In the days of lush financial advertising before 1929, a small circulation was profitable But today a larger circulation is essential to secure adequate was prosing of a general nature.
Before establishing the 5 -cent price in December, 1939, we made every effort to do those things necessary to establish a competitive price of two cents in order that the paper could be read by a larger number of readers. Similar efforts were made again in the last few months as it became increasingly clear that only in this way could the "Transcript" become creasinglyently successful. To establish a two-cent price, we needed either more capital to carry larger losses until sufficient circulation attracted more advertising; or the assurance of enough additional advertising immediately upon the establishment of a competitive two-cent price to offset the reduction in circulation income.
Neither solution has been possible to date.
Customarily, when newspaper publication is discontinued, the public is not notified in advance. We feel, however, that a newspaper is a public trustee: As such it should report to the public as well as to its stockholders. Our readers and the community should be given the same opportunity as its owners to produce any prompt, sound alternative to discontinuance of publication.
Death of Irwin B. Laughlin, Former American Ambassador to Spain-Served from 192
Irwin Boyle Laughlin, who was the American Ambassador to Spain from 1929 to 1933 and prior to that Minister to Greece from 1924 to 1926, died on April 18 at his home in Washington, following a long illness. He would have been 70 years old on April 26. Mr. Laughlin was a career diplomat, serving the United States from 1903 to 1933 in many posts in Europe and Asia.
The following summary of Mr. Laughlin's career was given in the New York "Herald Tribune" of April 19:
in the New York Heralson of James B. Laughlin, Pittsburgh steel manufacture wh an and firm to form the Jones \& Laughlin Steel Corp.
Mr. Laughlin was Treasurer of Jones \& Laughlin from 1900 to 1903, when he resigned to become private Secretary to Lloyd C. Griscom, the American Minister to Japan. Preferring the diplomatic service to steel as a cars, during Mr. Laughin repres second Secretary to the American Legation at Tokio which he rose to to Spaln.
Mr. Laughlin was born in Pittsburgh on April 26, 1871.
He successively held the following diplomatic posts: Secretary to the American Legation at Bangkok and Consul General for Siam, 1906-1907, Amecond Secretary to the Legation at Peking, March-September, 1907; Second Secretary to the Embassy in Russia, 1907-08; Secretary to the legation to Greece and Montenegro, 1908-'09; Second Secretary to the legatassy at Paris, August-December, 1909; secretary to the special Embassy to the Sultan of Turkey, October-November, 1910; Secretary to the Embassy at Berlin from Dec. 21, 1909, to September; 1912, and charge d'affaires from June to October, 1911.
Mr. Laughlin was Secretary to the Embassy at London from 1912 to Mr. Laughlin was secretary to the ereral brief periods. He was counselor of the Embassy from 1916 to 1919.
After an extended leave of absence, Mr. Laughlin served as Secretary to Senator Henry Cabot Lodge, then Chairman of the Senate Foreign Relations Committee, at the Disarmament Conference in Washington in 1921. In 1924, Mr. Laughlin was appointed Minister to Greece, a post he held for two years.

In 1929, President Hoover recalled Mr. Laughlin from private life and appointed him Ambassador to Spain. Mr. Laughlin remained in Madrid for four years, during which he witnessed the abdication of the late King Alfonso XIII on April 13, 1931.
Mr. Laughlin represented the United States on the internationa commission for the advancement of peace between the United States and Denmark. President Harding appointed him a member of the board of regents of the Smithsonian Institution in 1923, a position he held untll 1935.

## New Members of New York Curb Exchange Public

 Relations GroupGeorge P. Rea, President of the New York Curb Exchange on April 22, appointed Charles D. Halsey of Laird, Bissell \& Meeds; Ramon 0. Williams of Tucker, Anthony \& Co.; and Charles H. Phelps Jr., to the Public Relations Committee of the Exchange. The other members of the Committee are John S. McDermott; and the Chairman, Alpheus C. Beane Jr. of Fenner \& Beane.

## New York Curb Exchange Members Form Committee

 to Help Greater New York FundMembers of the New York Curb Exchange have organized themselves into a committee to help increase the Exchange's participation in the Greater New York Fund campaign according to an announcement made on April 17. Edward O'Brien was named Chairman and serving on his committee are William B. Steinhardt, Charles H. Vernon, Harold J. Brown, and Elliott Lippman, all members of the curb exchange. Together with the other trade, business and industry groups into which the campaign workers are divided, the Curb Exchange section has started solicitation of firms and employees in their own line of business.
The Greater New York Fund conducts one annual drive on behalf of 400 voluntary welfare and health agencies. The appeal is directed to business firms and employee groups only. This year's campaign began on April 14, and will last for several weeks. Former Postmaster General James A. for several weeks, Former Postmaster
Farley is this year's campaign Chairman.

## H. H. Bundy Named Special Assistant to Secretary of War Stimson-R. A. Lovett and J. J. McCloy Take

 Oaths as Assistant Secretaries of WarAnnouncement was made in Washington, on April 22, that Harvey H. Bundy, of Boston, has been named a special assistant to Secretary of War Henry L. Stimson. Mr. Bundy, who served as assistant counsel of the Food Administration during the World War, had been Assistant Secretary of State from 1931 to 1933.
On April 22, Robert A. Lovett and John J. McCloy, both of New York, who previously served as special assistants to Secretary Stimson, took the oath of office as Assistant Secretaries of War. Mr. Lovett, who is a banker, became Assistant Secretary of War for Air, while Mr. McCloy, a lawyer, was sworn in as a general Assistant Secretary. Both had served as special assistants to Mr. Stimson since December, 1940. Their promotions to the posts of Assistant Secretaries, it is stated, was recommended by Secretary Stimson, and President Roosevelt sent their nominations to the Senate on April 10 (as noted in our issue of April 19, page 2488.) The Senate approved the nominations on April 18.

## Wendell L. Willkie Becomes Senior Partner of Law Firm of Willkie, Owen, Otis \& Bailly

Wendell L. Willkie, the Republican candidate at the last Presidential election, has become senior partner of the New York law firm of Willkie, Owen, Otis \& Bailly. As head of the firm, previously known as Miller, Owen, Otis \& Bailly, Mr. Willkie succeeds Nathan L. Miller, who, according to an announcement made by the firm on April 16, will continue to be associated with the firm as counsel. The announcement also made known that Louis F. Carroll has become a member of the firm.
G. K. Batt Elected President of New Jersey State Chamber of Commerce-Succeeds R. T. Bowman At the annual meeting of the directors of the New Jersey State Chamber of Commerce, held in Newark on April 22, George K. Batt, Vice-President of the firms of Dugan Bros. elected President of the Chamber. He succeeds, Inc., was elected President of the Chamber. He succeeds Robert T. Bowman, of Trenton, who declined reelection after serving in the post three years. Mr. Batt has been a member of the Chamber's board of directors since 1939 and Chairman of the Committee on State Legislation.
Three directors were elected at the meeting for three vear terms, and 17 were reelected. The new directors are John R. Cooney, President of the Firemen's Insurance Co.; L. H. Korndorff,' President of the Federal Shipbuilding and Dry Dock Co., and Frank C. Reed, President of the Westinghouse Electric Elevator Co.

John C. Butler Elected as Representative to Congress from 42nd New York District-First Republican to Win Post Since 1916-Succeeds Late P. L. Schwert
In a special election held April 22, John C. Butler, Republican, was elected as Representative to Congress from e 42nd (Buffalo) New York District, to succeed the late

Pius L. Schwert, Democrat, who died on March 11. This is the first time since 1916 that a Republican was elected to the post from that district. Mr. Butler, who will fill the unexpired term of Mr. Schwert, ending Dec. 31, 1942, was to take the oath of office yesterday (April 25).
The election of Mr. Butler was lauded on April 23 in a statement issued by Representative J. William Ditter, of Pennsylvania, Chairman of the National Republican Congressional Committee, who said the victory confirms "the growing national sentiment for a strong vigilant Congress." His statement added:
Not sincs 1916-a quarter of a century ago-had this metropolitan district elected a Republican to the House.
In the special election campaign, New Deal national leaders demanded victory 'for the party, our Leader, and your own prestige.'
The overturn indicates that the American people still regard an alert and aggressive minority as a vital part of the American constitutional scheme and an effective check upon one-man government. Clearly, the nation looks to the Republican Party to fulfill its responsibilities as a igorous, constructive opposition dedicated to fundamental Americanism.
The death of Representative Schwert was referred to in our issue of March 15, page 1687.

Governors of Investment Bankers Association to Hold Spring Meeting in White Sulphur Springs, W. Va., May 10-14-Date for Annual Meeting of Association To Be Held Nov. 20 to Dec. 5, at Hollywood, Fla. The Investment Bankers Association announced on April 21 that the regular spring meeting of the Board of Governors of the Association will be held in White Sulphur Springs, W. Va., May 10 to 14. It is expected that several hundred will attend the meeting, the attendance, as in previous years, being augmented by members of the various committees of the Association as well as former officers and governors.

The Association also disclosed on April 21 that the Board of Governors had formally accepted the recommendation of the Convention Committee to hold the 1941 Annual Meeting of the Association at Hollywood, Fla. (the location of last year's meeting) from Nov. 20 through Dec. 5. Hollywood Beach Hotel will be the convention headquarters.
In view of the proposed changes in the securities laws, the spring meeting of the Board of Governors of the Association will have an added significance to the membership. The recommendations for changes of the Securities Acts are expected to be presented to Congress within the next few weeks, and, it is pointed out, the Governors will focus weeks, and, it is pointed out, the Governors will, focus
special interest on the proposals, provided, however, Conspecial interest on the proposals, provided, however, Con-
gress has not accepted a final draft of the changes before the meeting is held. Emmett F. Connely, President of the Association, will report to the Governors the progress made by the Association's Public Information Committee, of which he is Chairman.

Port Preparedness Dedication to be Observed in New York April 27 to 30-Observerence Coincides With 20th Anniversary of Port District
Port Preparedness Dedication ceremonies will be held in New York for four days beginning tomorrow (April 27 to 30) and according to an announcement by the Port of New York Authority April 20, one of the features of the observance will be an address by Mavor LaGuardia on "National Defense and the Port of New York." Coinciding with the 20th anniversary of the establishment of the Port District, the observance will be held under the joint sponsorship of the Port of New York Authority, the Chamber of Commerce of the State of New York, and Mayor LaGuardia's Business Advisory Committee. It is explained that the purpose of the observance is to show the progress made in the port during its existence and to present its role in national defense. Tours, luncheons and poster and radio campaigns will be included.

Conference on Consumer Goods to Be Held at United States Department of Commerce May 2-Meeting Called by Secretary of Commerce Jones Because of Public Interest in Supplies and Prices-Chairman Named for Four Round-Table Sessions
The United States Department of Commerce made public on April 24 a list of manufacturers and distributors who will lead the discussion at four round-table meetings of the conference on consumer goods at the Department of Commerce on May 2. All of the 33 discussion leaders named in the list have accepted, according to the announcement.
The conference was called by Jesse Jones, Secretary of Commerce, because of the public interest in the business world with respect to the supply and demand of certain consumer goods, price movements, industrial capacities, and supplies of raw materials. Discussion will be limited to problems related to distribution of food, clothing and textiles, according to the Commerce Department's announcement, which added:
Each of the four round table meetings will be in executive session to promote free and open discussion of defense problems on consumer goods food Round Table, where the discussion leadets will be distributors there will be discussion leaders representing both manufacturers and distributors

The Chairman for the four round table conferences were announced as follows:
Food: Milo Perkins, Administrator, Surplus Marketing Administration. Piece Goo
Commerce.
Men's and Boys' Clothing: Ward Melville, Melville Shoe Co
Women's and Girls' Clothing: Walter N. Rothschild, President of Abraham \& Straus, Inc.

United States Chamber of Commerce to Hold 29th Annual Meeting in Washington Next Week, April 28 to May 1-Scheduled Speakers Include Secretary of Commerce Jones, British Minister Sir Gerald Campbell and Chairman Eccles of Federal Reserve Board
The 29th annual meeting of the Chamber of Commerce of the United States will be held in Washington, D. C., next week-April 28 through May 1-under the general title, "What's Ahead for America?" The meeting, it is explained by the Chamber, will examine all facts of the national defense effort, and Government officials handling the different phases of the defense program will approach defense from the Government viewpoint, while business leaders will discuss it in its practical production aspects, as seen by business management and the industries called upon to do the job.

Among the various speakers scheduled to address the fourday meeting are Secretary of Commerce Jesse H. Jones, Sir Gerald Campbell, British Minister to the United States, Marriner S. Eccles, Chairman of the Board of Governors of the Federal Reserve System, Senator C. Wayland Brooks, of Illinois, Donald M. Nelson, Director of Purchases, Office of Production Management, and others prominent in their of Production Management, and others prominent in their on the program for the meeting, said:
The meeting will open on Monday (April 28) with a keynote address by James S. Kemper, President of the Chamber. Discussion will cover four days, ending with the annual banquet on Thursday evening (May 1) which will hear Senator C. Wayland Brooks, of Illinois, and W. Gibson Carey Jr., President of the Yale \& Towne Manufacturing Co., and former President of the Chamber. Mr. Kemper will preside at this session.
A dinner meeting of the American Committee of the International Chamber of Commerce will be held on Monday evening (Apri) 28). Eliot Wadsworth, Chairman of the Committe9, will preside and Sir Gerald Campbell, British Minister, and H. R. MacMillan. President of the Canadian Chamber of Commerce, will deliver addresses.
The Secretary of Commerce, Jesse H. Jones, will speak on "Advancing America's Business" at the general session on Tuesday morning, April 29. Arthur T., Vanderbilt, of Newark, N. J., will speak on "American Freedoms."

General George C. Marshall, Ohief of Staff of the Army, and Admiral Harold R. Stark, Chief of Naval Operations, will address a luncheon meeting on the same day. In the afternoon at a panel forum session, trade association and chamber of commerce spokesmen will discuss the work of Director of Purchases, OPM, will be the guest speaker at an organization dinner.

On the same evening the annual dinner of the American Chambers of Commerce Abroad will be held.
Speakers at the general session April 30, will be W. C. Mullendore, Executive Vice-President of thé Southern California Edison Co., Los Angeles, and Edgar V. O'Daniel, Vice-President of the American Cyan Bromley Oxnam, Boston, will spt a general luncheon meetiog Bhsiop ${ }^{\text {a }}$," Various phases of national defense preparations will be considered at seven group sessions on April 30. The topics listed for discussion at these sessions are-natural resources and defense, labor relations, transportation and defense, maintaining foreign trade, consumer goods supplies and prices, agricultural adjustment problems and insurance. Government officials and business executives will participate in the discussion.
Delegations from 40 States will have their senators and Representatives as uests at separate dinner meetings on Wednesday evening.
Federal fiscal policies and financial problems of defense will be subjects of discussion at the general morning session on May 1. Chairman Marriner S. Eccles, of the Federal Reserve Board, and Ellsworth C. Alvord, tax authority, will be speakers. Dr. Franklyn Bliss Snyder, President of Northwestern University, will be guest speaker at a luncheon meesting. He will take as his text "American Youth in the Present Emergency.
Insurance features of the annual meeting, as disclosed by the program, will include a special insurance round table on Wednesday afternoon, April 30. The Chairman of the session will be Esmond Ewing, VicePresident, the Travelers Fire Insurance Co., Hartford, Conn.
Among subjects before this session will be "Comprehensive Insurance Coverages for Present Day Needs" by John "L. Train, President of the Utica Mutual Insurance Co., Utica, N. Y., "Life Insurance for Economic and Social Progress," by William J. Graham, Vice-President of the Equitable Life Assurance society of the United States, New York. Also to be discurles C Hannah Senior Vice-President of the Firemen's Fund Insuranc Co., San Francisco

At the Monday afternoon session, April 28, bronze engraved plaques will be presented to winning cities and counties in the 1940 Inter-Chamber Fire Waste and Health Conservation Contests, conducted by the Chamber's Insurance Department.

Meeting of Home Builders of Nation in Washington May 15, 16, and 17 to Prepare to Meet Emergency Needs for Defense Housing
Operative home builders from all parts of the country will meet in Washington May 15, 16 and 17 for a three day discussion of machinery for home production. Sponsored by the new Home Builders Institute of America, professional branch of the National Association of Real Estate Boards, the meeting will be the first of its kind in real estate history. Centering directly on the great job now before the country
of producing for needs of the defense program approximately 250,000 new housing units, at least half of which it is estimated can be created through private enterprise, the home builders will discuss at first hand with heads of the Government agencies concerned the details of how this may best be accomplished. They will exchange experience on present best ways of cutting home building costs, discuss the essen-
tials for satisfactory home neighborhoods, plan ways and tials for satisfactory home neighborhoods, plan ways and
means for keeping home building on a steady keel through means for keeping home building on a steady keel through
thr period of war preparedness and the years that will thr period of war

## National Credit Congress to Be Held in New Orleans,

 La., May 11-15The 46th annual Credit Congress of the National Association of Credit Men will be held in New Orleans, La., May 1115, according to a joint statement released April 7 by John L. Redmond, Vice-President of Crompton-Richmond Co., Inc., New York, who is national President of the Association, and E. Pilsbury, Treasurer of B. Rosenberg \& Sons, New Orleans, who is a past national President of the organization. Mr Pi, who Mr. Pilsbury was simultaneously announced as having been named General Credit Congress Chairman. Approximately 2,000 credit executive delegates will be in attendance, representing a cross-section of the 20,000 manufacturing, wholesaling and banking firms located in 46 States which are included in the membership of the National Association of Credit Men, which is the Nation's second largest general business organization.

As an integral part of the Credit Congress, it is announced that the 11 th annual series of industry and business group meetings will also be staged on Wednesday, May 14, at the convention, which will close the 45th year of activity of the National Association of Credit Men since its founding in Toledo, Onio, in 1896.

## A. I. B. Convention Conferences at San Francisco <br> June 2-6 Arranged as Informal Discussions

The Departmental and Institute conferences to be held at the annual convention of the American Institute of Banking in San Francisco, June $2-6$ will be conducted in a manner which is a departure from the customary formality of such meetings, according to J. LeRoy Dart, A.I.B. President, who is Vice-President of the Florida Naional Bank, at Jackwhville, Fl It is announced that in furtherance of the onstitute, plans, all of the Departmental and Institute conInstitute s plans, all ferences have open, informal discussions liberally punctuated with questions and remarks from A.I.B. members in attendance. This plan it is stated was experimentally tried with success at
two of the departmental conferences of the Institute's convention in Boston a year ago.
The program for the Departmental conferences follows: June 3-12:30 p.m. to $4: 30$ p.m. Bank Operations, Credits, Savinge Banking, Trust Business ; June 4-9:00 a.m. to $11: 30$ a.m. Bank Management, Business Development and Advertising; Investments and Banking; June $5-9: 00$ a.m. to $11: 30$ a.m. Bank Operations, Creank Management, Business Development and Advertising, Investments and Investment Banking.
The duplication of conferences on the two days has been arranged in order that A.I.B. members may have an opportunity to take part in meetings that are held simultaneously. Thus a member who attends the Bank Operations conference on Tuesday morning, June 3, who wishes to attend the Credits conference being held at the same time, may attend the Credits conference the following day. The program of Institute conferences follows:
June $3-12: 30$ p.m. to $4: 30$ p.m. Educational Conference, Public Speakng Conference; June 4-8:00 a.m. to $11: 30 \mathrm{a} . \mathrm{m}$. Women's Conference, Public Relations Conference; June 5-8:00 a.m. to 11:30 a.m. Chapter Publicity Conference, Debate Conference ; June \&-12:30 p.m. to $4: 30 \mathrm{p} . \mathrm{m}$. Chapter Administration Conference.

Speakers at the coming Convention of the A.I.B, were indicated in our issue of March 22, page 1855.

Plans Under Way for A. B. A. Trust Division Trust Conference in Seattle, Wash., Aug. 6-8
Committees have been appointed and plans are under way for the 19th Regional Trust Conference of the Pacific Coast and Rocky Mountain States, which will be held in Seattle, Wash., Aug. 6,7 and 8 , under the auspices of the Trust Division of the American Bankers Association, it is announced by Carl W. Fenninger, President of the Trust Division and Vice-President of the Provident Trust Co., Dhisiodelphia, Pa. The Corporate Fiduciaries Association of Washington and the Seattle Association of Trust Men of Washington and the seattle Association of Wrust act as hosts to this conference. Robert W. Sprague, will act as hosts to this conference. Robert W. Srague, Vice-President and Trust Officer The National Bank of Commerce of Seattle, is general Chairman
Among the committees are the following:
Honorary Conference Committee-Cebert Baillargeon, President Seattle Trust \& Savings Bank, Seattle ; Albert Brygger, President Peoples National Bank of Washington, Seattle; George H. Greenwood, President Pacific National Bank, Seattle; E. V. Illsey, Manager Canadian Bank of Commerce, Seattle; Harry B. Lear, President University National Bank, Seattle; Andrew Price, President The National Bank of Commerce of Scattle; J. A. Swalwell, President Seattle-First National Bank, Seattle ; G. L. Wakeman, Manager Bank of California "N. A., Seattle.

General Committe- Robert W. Sprague, Vice-President and Trust Officer The National Bank of Commerce of Seattle, Chairman ; Charles L.

LeSourd, Vice-President and Manager Trust Department, Seattle-First National Bank, Seattle, Vice-Chai irman ; Henry H. Judson, Vice-President and Trust Officer Seattle Trust \& Savings, Bank, Seattle; Alfred V. Godsave, Vice-President and Trust Officer Pacific National Bank, Seattle; Victor R. Graves, Vice-President and Trust Officer Peoples National Bank of Washington, Seattle; Joseph O. Glass, Assistant Manager and Trust officer Bank of California N. A., Seattle.

## Committees Named for 17th Annual Meeting of National

Association of Bank Auditors and Comptrollers
-Conference to Be Held in Chicago Oct. 8-11
L. H. Hammerstrom, President of the Chicago Bank Auditors Conference, announced in Chicago on April 12 the appointment of the 1941 Convention Committee for the 17 th annual meeting of the National Association of Bank Auditors and Comptrollers. The Chicago Conference will act as host for the Association meeting to be held at the Palmer House, Chicago, from Oct. 8 to 11 inclusive. The announcement added:
C. Edgar Johnson, Arsistant Vice-President, First National Bank of Chicago, will serve as General Chairman, with the following members assigned to act as Chairman of the named committees: EntertainmentEdward E. Dobbeck, Auditor, Upton National Bank; Exhibits-J. H. Klug, Comptroller, American National Bank \& Trust Co, ; Finance-B. A. Branmen, Auditor, Harris Trust \& Savings Bank; Headquarters-John J. Endres, Auditor, Federal Reserve Bank of Chicago; Hotel Reservation-Donald $\mathcal{J}$. MacDonald, Assistant Auditor, Northern Trust Co.
The Program Chairman is L. H. Hammerstrom, Auditor, Continental Illinois National Bank \& Trust Co., and Reception Chairman is Philip H. Cordes, Auditor, Lake Shole Trust \& Savings Bank.

Registration of delegates will be handled under the supervision of Wm. E. Harrison, Assistant Auditor of the City National Bank \& Trust Co., and J. Carl Sommers, Assistant Auditor, First National Bank of Chicago, will be in charge of the Women's Committee.

## Harvey Saul Joins National Association of Manufac-

 turers-Named Director of Employment RelationsDepartment and Secretary of Employment Relations Committee
The National Association of Manufacturers has announced the appointment of Harvey Saul as Director of its Employment lielations Department and Secretary of its Employment Relations Committee. Mr. Saul, who for the past two vears was Director of Labor of Rhode Island, will make his headquarters at the New York office of the Association, said the announcement, which added:
Governor William H. Vanderbilt appointed Mr. Saul to the Rhode Island position in 1939. He had been personnel director of the United States Finishing Co. of Providence, R. I., for 17 years at the time of his appointment.
Mr. Saul began as an apprentice with the Packard Motor Car Co. at Detroit, when he was 21 years old. He was assistant to the factory manager of the company when he resigned in 1917 to become personnel director of the Taylor-Wharton Iron \& Steel Co. at Easton, Pa. He
resigned this position two years later to accept a similar post with the resigned this position two years later to accept a similar post with the Lorraine Manufacturing Co. at Pawtucket, R. I., leaving this company in
1922 to join the United States Finishing Co. He is a former President 1922 to join the United States Finishing Co. He is a former President of the Industrial Relations Association of Rhode Island and a past Chairman of the Textile Division of the National Safety Council.

## Merchants' Association of New York Suggests Stamp <br> Cancellation Slogan Promoting New York as "Vacation City"

In a letter to Postmaster Albert Goldman of New York, the Merchants' Association of New York has offered the suggestion that the post office use a special cancellation on all mail leaving New York bearing the slogan: "Visit New York-Your Year-Round Vacation City." The letter, dated April 16, which was signed by John Lowry, the Association's President, calls attention to the current campaign ciation's President, calls attention to the current campaign
to make New York a leading vacation city, and points out to make New York a leading vacation city, and points out
that the "slogan" cancellation would be worth thousands of that the "slogan" cancellation would be worth thousands of
dollars in goodwill to the city's merchants, hotels, theaters, dollars in goodwill to the city's merchants, hotels, theaters,
railroads, and retail stores. Other cities, with the cooperarailroads, and retail stores. Other cities, with the coopera-
tion of the Post Office Department, have used special cancellations carrying slogans designed to publicize them, the letter said, and they were used to promote interest in the World's Fair both here and in San Francisco.
Postmaster Goldman is reported as stating that he was wholeheartedly behind any plan to bring out-of-towners to New York and favored the Association's nroposal. Approval of the Post Office Department in Washington is necessary, he added, announcing that he had forwarded the suggestion to the Postmaster General.

## Defense Contracts Pass $\$ 12,000,000,000$ Mark in February, Reports Conference Board-February Orders Were Smallest Since Defense Program Started

Although defense contracts awarded by the Government reached a grand total by the end of February of $\$ 12,000,000,-$ 000 , awards granted during the month amounted to only $\$ 353,000,000$, according to an analysis by the Division of Industrial Economics of The Conference Board, issued
March 26. The Board said that this was the smallest amount of orders let in any month since the defense program got under full swing last July. Orders in January, totaling $\$ 679,000,000$, were the smallest since August, 1940 . These current authorizations, the Board points out, are far from indicative of the amount of future orders which can be expected, particularly since the cost of the domestic defense program alone is now estimated at about $\$ 32,000,000,000$. In addition, there is the new aid-to-Britain prozram, which
has started with a request for $\$ 7,000,000,000$, and authorization to expend much of this can be expected to take place with relative speed. The Board's announcement regarding its study also stated:
The full picture of authorizations to date would include, the Board states, $\$ 929,000,000$ arready allocated for armament on naval vessels now being built in private yards, and about $\$ 850,000,000$ of defense commitments of the RFC, WPA, the Defense Plant Corporation and other Government agencies.
In the February awards, the Army again led the Navy in the value of contracts let, the awards by the Army totaling $\$ 207,000,000$, and by the Navy, $\$ 146,050,000$. In January, Army awards amounted to $\$ 562,000,000$ and Navy awards to $\$ 117,000,000$. Ohio and New York benefited the most from the new business in February, their shares amounting to $\$ 45,000$.$000,000)$, New Jersey ( $\$ 19,000,000$ ), and by Kentucky and Pennsylvania, 000,000 ), New Jersey ( $\$ 19,00$
each with about $\$ 16,000,000$.
Regional and State distribution of defense contracts was, on the whole Regional and State distribution of defense contracts was, on the whole, relatively unaffected by February allocations, and the six states which Wersey replaced California for the leading position. These two states, Jersey replaced Caikro and Pennsylvania, had awards totaling more than 11000.000 .000. Virgin and Massachusetts followed with total contract of about $\$ 875,000,000$ each.
The Middle Atlantic States accounted for $31.3 \%$ of all awards granted in the United States since June 13, 1940. This region embraces New York Pennsylvania and New Jersey. The Pacific States of Washington, Oregon and California obtained $16.1 \%$ of the whole; the East North Central States -Ohio. Indiana, Illinois, Michigan and Wisconsin- $15.1 \%$; the New Eng land States $14.6 \%$, and the South Atlantic region, extending from Delaware to Florida, $13.4 \%$. The other regions received much smaller percentages. Most of the February awards went for construction purposes and for ordnance, supplies and equipment, and by doing so they effected a slight shift in the relative importance of the type of material ordered. Total construction awards in the United States rose to $12.6 \%$ of all orders, from $12.1 \%$ at the end of January. Ordnance orders also increased propor tionally, from $24.8 \%$ on Jan. 31 to $25.5 \%$ on Feb, 28. At the same time, the airplane industry's share fell two-tenths of a point to $19.6 \%$, and that of the shipbuilding industry from $43.3 \%$ to $42.3 \%$.
About one-third of the construction orders placed last month was for work on naval bases leased from Great Britain. Continental business for this work went mostly to the East South Central, Mountain and Pacific regions.
New ordnance business was valued at about $\$ 150,000,000$ and brought the grand total of orders for this material up to $\$ 3,007,000,000$. The East North Central and Middle Atlantic regions received most of the new or
The plant expansion program also forged ahead during the month.

Smaller Business Association for New York, New Jersey and Connecticut Changes Name to American Business Congress-G. J. Seedman Elected President
The name of the Smaller Business Association for New York, New Jersey and Connecticut, Inc., was changed to the American Business Congress at the annual meeting of the group held on April 21 at the Pennsylvania Hotel, in New York City. The change in name was made, it is announced, "to make it more truly representative of the 'in-termediate-sized' companies that have recently joined." George J. Seedman, President of the Times Square Stores Corp., auto supply chain, was elected President of the group, succeeding Henry Modell of Modell Sporting Goods Stores.

Statement of Secretary of the Treasury Morgenthau Before House Ways and Means Committee on Need of Raising $\$ 3,500,000,000$ Annually in New Revenue
The Treasury Department tax proposals incident to the plan to raise $\$ 3,500,000,000$ annually were present to the House Ways and Means Committee, as is indicated in another item in this issue, in which we give the details of the tax program as submitted to the Committee by Assistant Secretary of the Treasury Sullivan. In our issue of a week ago (page 2481) reference was made to the tax plans which it was announced by Secretary of the Treasury Morgenthau were being worked out to supply revenue designed to aid in the financing of the defense program. With the opening of the hearings by the House Ways and With the opening of the hearings by the Mouse Nay Means Committee on April 24 secretary Morgenthau was the first to be heard by the committe, and have come before you today to discuss with you the need of producing $\$ 3,500,000,000$ annually in additional revenue for the defense of our country." "Such an increase is without precedent," he said, "but the situation confront ing us today is also without parallel." Mr. Morgenthau con tinued:

We are faced with a greater challenge than any in the history of the Reputic. It calls for a much greater response than has yet been made. The American people are prepared to make such a response, and to make it willingly.
The Treasury is now proposing an additional diversion through taxation of $31 / 2$ billion dollars, which is only $4 \%$ of a rapidly rising national income, to the cause of national defense. This surely is a modest proposal in the present emergency, and with the present level of prosperity. Other countries, free and progressive countries like our own, have uncomplainingly carried far heavier defense burdens in proportion to their size and population.

We are big and rich and strong. We are economically better able to carry this load than any other people in the world. The American tax payer stands ready to take this burden in his stride.

We now have a program of about $\$ 39,000,000,000$ for defense expenditures including the Lend-Lease appropriations. Many people assume from this figure that we are going to spend most of these $\$ 39,000,000,000$ in the coming fiscal year. But our studies at the Treasury have shown that unless we greatly speed up our production effort, not much more than

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$\$ 12,000,000,000$ will be spent for defense purposes in the fiscal year ending June $30,1942$.
The Treasury estimate is that at the start of the new fiscal year we shall be spending no more than $\$ 1,000,000,000$ a month on defense. Almost two years will have passed with the world on fire. The forces of aggression already control all the factories of continental Europe. The danger to our peace and security is mounting hour by hour. Yet we shall find oursel
pending less than $15 \%$ of our naional income for the national safety.
The problem of building our defense is fundamentally a problem of
production. We cannot build planes and tanks, production. We cannot build planes and tanks, ships and guns, merely materials and machinery. The resources now and management, with raw materials and machinery. The resources now employed in the defense industries are not enough to produce the guns and tanks and ships and
planes that we need to carry out the program to which we are already planes that we need to carry out the program to which we are already committed. We must hasten the reemployment of our idle resources. Even this increase will not be enough. As we closely approach full employment duction more and more of the resources now engaged in satisfying our civilian needs and wants.

The tax program before you is designed to promote these very objectives. First of all, it presents a method of paying as we go for a reasonable proportion of our expenditures. their fair share of the burden.
Thira, it will help to mobilize our resources for defense by reducing the portant things.
And finaly, it is designed to prevent a general rise in prices by keeping the total volume of monetary purchasing power from outrunning production.
There must, of course, be no stinting of our defense expenditures. But there is another set of expenditures which, as I suggested to this Committee on January 29, we should now "re-examine with a magnifying glass." These are the Government expenditures which are neither for purposes of defense nor for purposes of relief and security from want. We are continuing to spend in these non-defense and non-relief fields as if we had no meergency defense program, as if we could superimpose our huge rearmament effort upon Government as usual and business as usual. This was all right before the existing emergency and while there continued to be a large volume of available unemployed resources. But we simply cannot carry on business as usual and Government as usual from now on and still take adequate care of our defense needs. It would be a tragic error to assume that we can expand our defense production on a colossal scale and still go our usual ways, whether as a Government or as individuals. It would be folly to assume that we can continue to spend now as we did in normal times.
In the past twelve months, we have completely revised our thinking on defense expenditures, as this Committee knows. We are now awake to the need for expenditures on the enlarged scale required to make this country safe and strong. We have not, however, kept pace with events in our thinking about non-defense and non-relief spending. We have remained curiously static in our conceptions of what to spend on those things not directly connected with uffense. Ordinary trafic must now Other traffic can be permitted only if it does not obstruct the National Other tra
purpose.

Now, I don't want anyone to misunderstand me. I want to make it perfectly clear that we must continue to provide for those in want, those perfectly clear that we must continue to provide for those in want, those
who face old age without means of their own, or who are otherwise in urgent need of reilef.

There has been general agreement that much higher taxes are necssary; but one group may urge that new taxes be imposed on labor but not on business, while another group may urge that the rich and prosperous can afford to hear the whole load. Both kinds of advice should be disregarded. The job before us is so big that all the American people must sound, especially at a time like this, to proceed on the assumption that sound, especially at a time like this, to proceed on the assumption that be exempted from sharing the common task Wr that any section should fair wares, the farmer to and business to make a fair profit and business to make a fair profit.

Please note that I used the term "fair" profit. No business, no Ameremergency. The Congress has tried to deal with out of this national profiteering through excess profits taxes. We all know how hard it is to provise any excess profits tax which is $100 \%$ protection against defense profiteering, but I hope that the bill to be written by this Committee profiteering, but I hope that the bill to be written by this Committee intend that any of their number shall grow rich and fat out of this coun. try's danger. They will, in my opinion, support any fair and workable tax that will help to keep this from occurring. The Treasury is prepared to surgest targ.
important features are an increase of incos revisions of which the most important features are an increase of income tax rates, a lowering of the
minimum income subject to surtax, an increase in and finally, new excise taxes on a number of commodities which are not essential to the defense program. Mr. Sullivan and the Treasury staff are here to discuss these suggestions in detail.
In conclusion I should like to make one more observation. The American people, I believe, have outgrown the old idea that taxes were exactions forced upon them by their Government. We have come to understand, especially in recent years, that taxes are payments for services rendered. We can look about us and see highways, schools, airports, reclamation work and Government activities of all kinds which have been paid for by our own efforts, Our daily lives would be insupportable if it were not for the necessities and the conveniences which our taxes have made possible.

We are now about to pay for the greatest service of all: the safety and protection of our country. How much does it mean to the American taxpayer to have a navy guarding American shores? How much does it mean to him to have an adequate supply of airplanes and other weapons of national defense? How much is it worth to be a free man living in a free land? If we remember always the services we are receiving as individuals, the new taxes will seem a small price to pay. The American people are ready to pay that price.

## Liquidation of Ten Insolvent National Banks Completed During March

During the month of March, 1941, the liquidation of 10 insolvent National banks was completed and the affairs of such receiverships finally closed, it was announced on April 22 by Comptroller of the Currency Delano. Further details were given as follows:

Total disbursements, including offsets allowed, to depositors and other creditors of these 10 receiverships amounted to $\$ 14,596,830$, while dividends paid to unsecured creditors amounted to an average of $72.97 \%$ of their claims. Total costs of liquidation of these receiverships averaged $7.64 \%$ of total collections from all sources, including offsets allowed.
Dividend distributions to all creditors of all active receiverships during the month of March, 1941, amounted to $\$ 1,931,573$. Data as to results of liqudation of the receiverships finally closed during the month are as follows:
INSOLVENT NATIONAL BANKS LIQUIDATED AND FINALLY CLOSED
DURING THE MONTH OF MARCH, 1941

| Name and Location of Bank | Date of Failure | Total Disbursements Including Offsets Allowed | Per Cent Dividends Leclared to All Claimants | Carital Date of Failure |
| :---: | :---: | :---: | :---: | :---: |
| Anaheim First National Bank, Anaheim, Callf. | 1-15-34 | \$531,402 | 59 | 75 |
| First National Bank \& Trust Co. in Orlando, Fla | 2-27-34 | 2,305,808 |  | 00 |
| City National Bank, Goshen, Ind-- | 5-8-34 | 1,038,486 | 91.68 |  |
| Second Nat. Bank, New Albany, Ind. | 3-23-34 | 1,924,346 | 97.533 | 300,0 |
| Peoples-American National Bank, Princeton, Ind | 10- 2-33 |  | 8.16 | 25 |
| First Nat. Bank, Frem | 3- 5-34 | 2,037,183 | 80.99 | 200,000 |
| First Nat. Bank, Massillon, Ohio.- | 3-23-33 | 2,816,189 | 86.60 | 300,000 |
| First Nat. Bank, Clifton Hts., Pa_ | 5-22-34 | 1,409,301 | 66.25 | 50,000 |
| First Nat. Bank, Patton, Pa | 9-21-34 | 1,139,573 | 46.73 | 200,000 |
| Peoples Nat. Bank, Pitcairn, Pa | 3-2-32 | 412,595 | 73 | 75,000 |

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
Arrangements were made April 23 for the transfer of a New York Stock Exchange membership at $\$ 23,000$. The previous transaction was at $\$ 25,000$ on April 10.

Arrangements were made April 24 for the sale of a New York Curb Exchange membership at $\$ 1,000$, off $\$ 100$ from the last sale on April 16.

A membership in the New York Coffee \& Sugar Exchange was sold April 23 at $\$ 2,500$, up $\$ 300$ from the last sale.

The New York State Bankers Association announced on April 22 that invitations have been mailed to about 1,000 member banks and groups affiliated with the Association to attend the organization's land tour on Saturday, June 28 at Chatham, Columbia County, N. Y. The tour, as planned tentatively, will consist of a 65 mile drive to various points of interest throughout Columbia County. Bankers making the tour will be the guests of officers of the State Bank, Chatham. W. F. Salmon, President of the Chatham Bank, is Chairman of the arrangements committee.

Announcement was made the past week by the Federa Reserve Bank of New York that the Fair Lawn-Radburn Trust Co., Fair Lawn, N. J., has become a member of the Federal Reserve System. This is the 21st banking institution in the Second (New York) District to join the Reserve tution in the Second (New York) District to join the Reserve
System since the beginning of the year and the 29 th since present increase in membership began last September Officers of the new member institution, which reported total assets on Dec. 31, 1940, of $\$ 2,072,000$, include J. Ernest Thier, Chairman of the Board; Nicholas A. Kuiken, President, and William E. Kuipers, Vice-President and Secretary.

At a meeting of the Board of Trustees of the Dollar Savings Bank of the City of New York announcement was made of the appointment of Fred W. Bennigsen as Assistant Treasurer. Mr. Bennigsen previously served the bank as Auditor.

Following the annual organization meeting of the Union Trust Co., Rochester, N. Y., heldıApril 10, announcement was made by William W. Foster, President, of the election of Stephen E. Comstock and Thomas L. Lee as members of the bank's board of directors. Mr. Comstock is Chairman of the Board of the Snider Packing Co. and founder of the Comstock Canning Corp., Newark, N. Y., and Mr. Lee is General Manager of the Rochester Products Division, General Motors Corp.
Lewis G. Harriman, President of the Manufacturers \& Traders Trust Co., Buffalo, N. Y., announces the election of Charles A. Buerk as a director of the company on April 3, thereby increasing the bank's board from 19 to 20 members. Mr . Buerk is founder, President, Treasurer and general manager of the Buffalo Electro-Chemical Co.

That a second and final dividend of $4.28 \%$ would be paid, beginning April 22, to the 8,500 depositors of the closed Chelsea Second National Bank \& Trust Co., Atlantic City, N. J., is learned from Atlantic City advices, April 21, to the New York "Herald Tribune" of April 22. The advices added:
Edward J. O'Keefe, Receiver, said the dividend would amount to $\$ 244,-$ 236, to bring the total payments to $\$ 736,518$. A $6 \%$ dividend was dis236, to bring the total payments to ol Jubed Jan. 28, 1933, with more than $\$ 5,000,000$ on deposit.

The retirement effective May 1 of six officers of the Fidelity-Philadelphia Trust Co., Philadelphia, Pa., was an-Fidelity-Philadelphia Trust Co., Pred on April 21 by Marshall S. Morgan, President, who nounced on April 21 by Marshall S. Morgan, President, who

Coxe from the ofice of Assistant Secretary to that of Secretary, also effective May 1. The six officers who will retire May 1, and the years of service spent by each with the company and its predecessor companies, follow:
Nelson C. Denney, Vice-President, 55 years.
Henry L. McCloy, Secretary, 58 years.
Louis Busche, Trust Officer, 46 years.
Linford Eastburn, Real Estate Officer, 30 years
Charles Brinkman, Assistant to Vice-President, 53 years. Thomas Stewart, Assistant Trust Officer, 54 years.

In its statement of conditon as of April 4, 1941, the Tradesmens National Bank and Trust Co., of Philadelphia, reports total deposits of $\$ 58,802,847$ and total assets of $\$ 69,559,396$, compared with $\$ 59,207,197$ and $\$ 69,920,888$, respectively, on Dec. 31, 1940. The principal items comprising the resources in the present statement are: Cash on hand and due from banks $\$ 27,565,556$ (contrasting with $\$ 30,809,96 \%$ on Dec. 31). Holdings of United States Government securities, $\$ 11,544,936$ (against $\$ 9,634,311$ ) and loans ment securities, $\$ 11,544,936$ (against $\$ 9,634,311$ ) and loans and surplus are unchanged at $\$ 3,300,000$ and $\$ 3,300,000$, respectively, and undivided profits were $\$ 1,525,278$, compared with $\$ 1,511,555$ at the end of 1940 .

The Merchants National Bank, Shenandoah, Pa., observed the past week the 50th anniversary of its founding on April 20, 1891. Enjoying substantial growth since its beginning, the bank today has deposits of $\$ 3,283,286$ and resources of $\$ 3,964,048$. This compares with deposits and resources of $\$ 2,020,914$ and $\$ 2,861,727$, respectively, in 1931, and $\$ 317,195$ and $\$ \tilde{5} \tilde{5}, 311$ respectively in 1901 the end of the first 10 years of the institution's existence. During its lifetime, the bank has had only three Presidents-Dr. J. S. Kistler, who served from 1891 until his death in 1929; T. F. Bradigan, who served from 1923 until his death in 1935, and the present incumbent, James W. Hough, who succeeded to the post on Mr. Bradigan's death. Mr. Hough, who prior to becoming President had served as Secretary, has been with the bank continuously for 48 years.

At the annual organization meeting of the City Bank of Washington. Washington, D. C., heid April 8, Clarence F. Burton, President, reported that surnlus of the institution has increased from $\$ 350,000$ to $\$ 500,000$ in the final quarter has increased from $\$ 350,000$ to $\$ 000,000$ in the final quarter
of the fiscal year, while in the same period capital debentures were reduced from $\$ 200,000$ to $\$ 125,000$. All officers and directors of the bank were reelected at the meeting, and B. M. Grant was named assistant credit manager in the main office, and William B. Mehler was appointed head of the personal loan department; previously both Mr. Grant and Mr. Mehler served as Assistant Cashiers.

Following a regular meeting of the Board of Directors of the American Securtiy \& Trust Co., of Washington, D. C., held on April 15, announcement was made of the promotion of four officers to newly created positions of Assistant Vice-Presidents. The four promoted to the Assistant VicePresidencies are William W. Keck, Edward E. Swan and William E. Schooley, formerly Assistant Treasurers, and Frank M. Perley, formerly trust investment officer; this is learned from the Washington "Post" of April 16 which also reported the following changes:
Other promotions were made through the transfer of three Assistant Treasurers. Richard E. Harris will come from the central branch to the main office banking department; Paul J. Seltzer will take charge of the Southwest branch and Percy C. Brady, at present at the Southwest branch, will be transferred to the central branch.
All of the officers elevated to Assistant Vice-Presidents have been with the bank for many yeurs-Mr. Keck since 1893, Mr. Swan since 1906, Mr.
Schooley since 1917 and Mr. Perley since 1918.

According to the latest financial statement of the American Security \& Trust Co., deposits approximate $\$ 60,000,000$ and resources $\$ 70,000,000$, the highest, according to the Washington "Post," in the institution's 52 years of existence.

The 122nd semi-annual statement of the Yokohama Specie Bank, Ltd. (head office Yokohama, Japan), covering the six months ended Dec. 31, 1940, and presented to the shareholders at their half-yearly ordinary general meeting on March 10 last, has just been received. It shows net profits for the period, after making provision for bad and doubtful debts, rebate on bills, \&c., of $19,033,722$ yen, inclusive of 11,904,001 yen brought forward from the preceding six months' account. Out of this sum, the directors propose to pay a dividend at the rate of $10 \%$ per annum, calling for $5,000,000$ yen, and to add $1,250,000$ yen to the reserve fund, leaving a balance of $12,783,722$ yen to be carried forward to the current half year's profit and loss account. Total resources of the institution are given in the sttaement as $3,405,311,304$ yen (as compared with $3,025,811,183$ yen on June 30, 1940). of which cash in hand and at bankers amount to 448,182,620 yen (against $321,516,280$ yen). On the liabilities side of the statement total 016,280 yen). On as $2,531,030,328$ yen (as against $2,133,361,679$ yen on the earlier date). The bank's paid-up capital remains the same at $100,000,000$ yen, but its reserve fund is now $143,400,000$ yen (including the $1,250,000$ yen mentioned above), as against 142,150,000 yen on June 30 last. Toshikata Okubo against 142,1.

## THE CURB MARKET

Price movements on the New York Curb Exchange were largely toward lower levels during much of the present week. There were some individual stocks that worked against the trend but with few exceptions these were among the slow movers and the changes in this group without special significance. Aircraft shares have been weak with much of the trading at the low for the year. There have been some modest gains in the public utility preferred section and the oil issues, toward the end of the week, were somewhat stronger. Paper and cardboard stocks have been unsettled, shipbuilding shares have been irregular and the industrial specialties have registered a number of fractional advances.
Narrow price changes and dull trading were the outstanding features of the dealings during the abbreviated market on Saturday. The transfers dropped to approximately 40,000 shares against 50,000 during the preceding short session. There were occasional advances, particularly in the public utilities preferred group which registered a number of modest gains and some new tops. Aircraft stocks continued to move within a narrow range, mostly down. Lower prices prevailed in the oil section and the paper and cardboard issues were down or entirely absent from the list. Chipbuilding shares were unchanged and the industrial Shipbuilding shares were unchanged and
specialties moved within a narrow channel.

Setbacks were apparent all along the line on Monday as many of the trading favorites tumbled downward to lower levels. The transfers declined to 73,945 shares against 98,620 on Friday, the last full session. Oil issues continued to hold within a fractional range with the advances and declines about evenly divided. Industrial specialties were down with many of the major losses restricted to a point or less. In the public utility section most of the preferred stocks were off from fractions to a point or more. Aircraft issues were weak, Ryan, Bell, Bellanca, Beech and Vultee dipping to new lows for the year with Republic and Fairchild slightly down and Brewster fractionally higher. Shipbuilding shares were unsettled and paper and cardboard issues were quiet.
Declining prices prevailed during much of the trading on Tuesday. There were occasional strong spots but these were largely among the less active stocks and had little influence on the market trend. Industrial specialties were off, and while the declines were largely fractional, they extended to practically all the market favorites. Public utility preferred stocks were unsettled, Public Service of Indiana, $\$ 6$ pref., advancing $21 / 4$ points to $511 / 2$; while the $\$ 7$ prior pref. slipped back a fraction. Aluminum issues were down and many of the leaders of the industrial section declined from fractions to a point or more. Aircraft stocks were comparatively quiet with most of the changes on the side of the decline. Paper and cardboard shares were moderately higher and the shipbuilding issues were stronger.

Curb stocks were generally unsettled on Wednesday as the public utilities moved irregularly lower with occasional upward spurts and the industrial specialties slipped slowly downward. There were no outstanding changes as most of the advances and declines were under a point. There were some gains in the oil group, Humble moving upward to $553 / 4$ at its top for the day and subsequently slipping back to $551 / 4$ and closing with a gain of a point. Creole was fractionally higher and so were Ohio Oil pref., International Petroleum and Midwest Oil. With the exception of Republic which advanced fractionally, the aircraft issues were down to their lowest for the year or were unchanged. Paper and cardboard shares were unsettled, Great Northern declining $11 / 4$ points to $391 / 4$ while St. Regis pref. worked upward $11 / 4$ points to 82114 .

Under the leadership of the industrial specialties, stocks moved moderately higher on Thursday. The volume of transfers declined to 63,065 shares against 85,885 on Wednesday, but the tone was strong and nearly 3 dozen of the more active issues registered changes of a point or better, mostly on the side of the advance. Public utility preferred stocks recorded a number of modest gains especially Florida Power \& Light $\$ 7$ pref. which climbed up 2 points to 123 and Public Service of Indiana $\$ 6$ pref. which also improved 2 points and closed at 54. In the aircraft section Bell was down to its low for the year, Fairchild and Bellanca were fractionally higher and Republic and Brewster were unchanged. New York Shipbuilding (founders shares) was a point higher but Todd was absent from the tape. The aluminums were active and strong, Aluminum Co. of America advancing 2 points to $1321 / 4$ while Aluminum Co. of America pref. reached a new 1941 top with a gain of $23 / 4$ points to 98 .
Stocks moved lower on Friday, and while there were occasional firm spots during the early dealings, the market casional firm spots during the early dealings, the market downward. Noteworthy among the declines were Bridgeport Gas, 2 points to 28; Bell Tel. of Canada, $31 / 2$ points to $1021 / 2$; Chesebrough Manufacturing Co., 2 points to 101 and Electric Bond \& Share pref. (6), $11 / 2$ points to $571 / 2$. As compared with Friday of last week, prices were moderately lower, Consolidated Gas Electric Light \& Power Co., of Baltimore closing last night at $571 / 2$ against $595 / 8$ on Friday a week ago.; Fairchild Aviation at $77 / 8$ against $81 / 8$; Lake Shore Mines at $125 / 8$ against 13 ; New Jersey Zinc at $627 / 8$ against $633 / 8$; $125 / 8$ against 13; New Jersey Zinc at $627 / 8$ against $633 / 8$;
Sherwin-Williams at $653 / 8$ against 68 and United Shoe Machinery at 50 against $537 / 8$.

Volume 152
The Commercial \& Financial Chronicle
daily transactions at the new york curb exchange

| Week Ended April 25, 1941 |  | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestice ${ }_{\text {GOo }}$ | Foreign Government | Foretgn Corporate | Total |
| Saturday | 40,165 | \$634,0 | $\$ 1,000$ <br> 1,000 <br> 4,000 | $\begin{array}{r} \$ 7,000 \\ 7,000 \end{array}$ | \$642,000 |
| Monday | 73,555 | $\begin{array}{r} 8654,000 \\ 753,000 \\ \mathbf{1 , 1 7 4 , 0 0 0} \end{array}$ |  |  |  |
| Tuesday | 76,605 |  |  | $\begin{aligned} & 7,000 \\ & 5,000 \end{aligned}$ |  |
| Wednesday | 85,805 | $\begin{array}{r} 1,174,000 \\ 805,000 \end{array}$ |  | 8,000 | 813,000 |
| Thursday | 62,835 | 1,059,000 | 19,000 | $\begin{array}{r} 9,000 \\ 14,000 \end{array}$ | 1,004,000 |
| Friday | 58,175 | 978,000 | 12,000 |  |  |
| Total | 397,140 \$5,403,000 | \$5,403,000 | \$37,000 | \$50,000 | \$5,490,000 |
| Sales at New Yotk Curb Exchange | Week Ended April 25 |  | Jan. 1 to April 25 |  |  |
|  | 1941 | 1940 | 1941 |  | 1940 |
| $\begin{aligned} & \text { Stocks-No. of shares } \\ & \text { Bonds } \end{aligned}$ | $\begin{array}{r} 397,140 \\ \$ 5,403,000 \\ 37,000 \\ 50,000 \end{array}$ | $\begin{array}{\|r\|r\|} \hline 0 & 1,290,930 \\ 0 & \$ 6,460,000 \\ 0 & 61,000 \\ 0 & 237,000 \end{array}$ | 8,301,682 |  | 16,295,944 |
| Domestic .......-.-..- |  |  | 0 - \$90,535,000 |  | \$116,004,000 |
| Forelgn corporate... |  |  |  |  | 2,548,000 |
| Total. | \$5,490,000 | 36,758,000 | \$92,196,000 |  | \$119,373,000 |

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

|  | $\begin{gathered} \text { Sat. } \\ \text { Apr. } 19 \end{gathered}$ | Mon., Apr. 21 | $\begin{aligned} & \text { Tues... } \\ & \text { Apr. } \end{aligned}$ | $\begin{gathered} \text { Wed., } \\ \text { Apr. } 23 \end{gathered}$ | Thurs., Apr. 24 | $\begin{gathered} \text { Fri., } \\ A y r .25 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boots Pure Drugs |  | $35 / 3$ | 35/- | $35 /-$ | 35/3 | $35 /-$ |
| British Amer Tobacco. |  | $83 ; 3$ | 83/9 | $83 / 9$ | 83/9 | 83/9 |
| Cable \& W (ord) |  | ¢6012/2 | £63 | ¢611/2 | £62 | ¢62 |
| Central Min \& Invest.- |  | £111/4 | £111/4 | £111/4 | 1111/4 | £111/4 |
| Cons Goldflelde of S A. |  | 35/- | 35/- | 35/- | 35/- | 35/- |
| Courtaulds S \& Co..- |  | 28/9 | 28/9 | 28/6 | 28/6 | 29/- |
| De Beers |  | ¢5 | $£^{41516}$ | £47/8 | £47/6 | 247/6 |
| Distilers Co |  | 61/6 | 62/- | 62/- | $62 /-$ | 62/6 |
| Electric \& Musical Ind. |  | 7/3 | 7/3 | 7/3 | 7/3 | $7 / 3$ |
| Ford Ltd .-. | Closed | 17/3 | 17/6 | 17/3 | 17/3 | 17/3 |
| Hudsons Bay Co |  | 23/6 | 23/6 | 23/6 | 23/6 | 23/6 |
| Imp Tob \& G B \& $1 .$. |  | 90/- | 90/6 | 90 - | $901-$ | 901- |
| London Mid Ry- |  | £115/8 | £116/\% | £11\% | £117/6 | £117/6 |
| Metal Box...-. |  | 70/- | 70/- | 70\% | $70 \%$ | 70/- |
| Rand Mines. |  | £634 | £63/4 | 563/4 | ¢63/4 | ${ }^{\text {E }} 771 / 8$ |
| Rio Tinto.- |  | £71/2 | £71/2 | £714 |  |  |
| Rolls Royce. |  | 72 /6 | $72 / 6$ | $72 / 6$ | $72 / 6$ | $72 / 5$ |
| Shell Transport |  | $40 / 9$ | $40 / 9$ | $40 / 9$ | 41/3 | 41/3 |
| United Molasses. |  | $22 / 6$ | $22 / 9$ | $22 / 6$ | $22 / 9$ | $22 / 9$ |
| Vickers---- |  | 14/9 | 14/9 | 14/9 | 14/9 | 14/9 |
| West Witwatersrand Areas. |  | £3 | £3 | $\pm 3$ | £3 | $\mathrm{£2}^{11_{16}}$ |

## ENGLISH FINANCIAL MARKET-PER CABLE

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

|  | $\begin{aligned} & \text { Sat., } \\ & \text { April } 19 \end{aligned}$ | Mon., April 21 | Tues. April 22 | Wed., April 23 | Thurs., Aptil 24 | $\begin{gathered} \text { FTil' } \\ \hline \text { pril } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, $\mathrm{p}, \mathrm{Oz}_{\text {_ }}$ | Closed | $231 / 2 \mathrm{~d}$. | $231 / 2 \mathrm{~d}$. | $231 / 2 \mathrm{~d}$. | $231 / 2 \mathrm{~d}$. | $231 / 2 \mathrm{~d}$. |
| Gold, p. fine oz. | ${ }_{\text {cher }}^{\text {1688. }}$ | 1685. | 1888. | 1688. | 1688. | 1688. |
| Consols, $23 / 2$ <br> British 31/2\% | Closed | £77 | £771/4 | ¢771/8 |  | £771/4 |
| W. L | Closed | ¢1037/8 | ¢104 1-16 | $£ 10315$ | £104 5-16 | £1027/8 |
| 1960-90. | Closed | £1121/8 | ¢1123/8 | £1121/4 | ¢1121/4 | £1121/4 |
| he p | of | r pe | ounce | cen | , | Unit |
| States on th | he same | days h | been: |  |  |  |
| Bar N.Y.(for'n) | $343 / 4$ | 343/4 | 343/4 | 343/4 | 343/4 | 343/4 |
| (newly mined) | 71.11 | 71.11 | 71.11 | 71.11 | 71.11 | 71.11 |

## THE BERLIN STOCK EXCHANGE

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



## CURRENT NOTICE

-Consolidation of Harris, Upham \& Co. and Post \& Flagg, two of the oldest brokerage firms with membership on the New York Stock Exchange, will become effective May 1, it was announced. Post \& Flagg will be dissolved as of that date and its business will be consolidated with that of Harris, Upham \& Co., whose name will be retained. The firm will conduct a general brokerage business in stocks, bonds and commodities and new offices will be opened at 14 Wall St., New York City.
Branch offices formerly maintained by Post \& Flagg in Baltimore, Charleston, Charlotte, Durham, Greenville, Houston, Newark, Spartanburg and London, England, will be continued by Harris, Upham \& Co. and the personnel of these offices will become associated with the firm
Harris, Upham branches are located at Bartlesville, Charleston, Chicago, Colorado Springs, Denver, Evanston, Evansville, Geneva, Switzerland, Muntington, Minneapolis, Rockefelier Center
St. Joseph, Tulsa and Wichita.
Harris, Upham \& Co. was formed in 1929 as one of the successor firms to Harris, Winthrop \& Co. which came into existence in 1907. Its present partners are: George Upham Harris, Henry Upham Harris, Milton W. McGreevy, James A. Cathcart, Thomas S. Adams, John O. Middlebrook, Philip F. Hartung, Caspar C. deGersdorff, Harry Rice Kimbark, Matthew E. Smith Jr., James F. Burns Jr., Patrick F. Buckley, Will F. Nicholson, George G. Bass, Irvince O. Hockaday, Richard L. Kennedy Jr. and Richard S. Perkins.
Post \& Flagg was founded in 1888 by the late George B. Post Sr. and the late W. Allston Flagg Sr., whose sons have continued the firm. It was one of the first firms to have private wires. Its partners include. Lucius Wilmerding, Oliver D. Filley, W. Allston Flagg, C. Douglass Green, Philip B. Weld, John Bell Huhn, Rodman B. Montgomery, Arthur L. Hawkley, Charles I. McLean, William Turnbull, Charles M. Finn, Benson B. Sloan, Albert L. Gray, John T. Pratt Jr., George B. Post and Arthur Trunbull Jr.

## 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
APRIL 19, 1941, TO APRIL 25, 1941, INCLUSIVE

| Country and MonetaryUnst | Noon Buying Rate for Cable Transfers in New York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Apr. 19 | Apr. 21 | Apr. 22 | Apr. 23 | Apr. 24 | Apr |
|  | $\mathbf{s}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ | $\mathbf{s}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ | $\mathbf{s}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ | $\mathbf{8}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ |  | $\mathbf{s}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | ${ }_{4}^{4.035000} 4$ |  |  | $\begin{aligned} & 4,035000 \\ & 4.020000 \end{aligned}$ | $\begin{aligned} & 4.035000 \\ & 4.02000 \end{aligned}$ |  |
| Freo-- |  |  |  |  |  | ${ }^{4} 020100$ |
| France, frane |  |  | $\left.\right\|^{4.0222000} .$ | $.020100$ |  |  |
| Germany, relch | .399500* | .399500* | .399700* | $\stackrel{\mathbf{a}}{\mathbf{a} 700 *}$ | $\text { . } 399700 *$ | .399700* |
| ungary, peng | .050483* |  |  |  | .050471* |  |
| Netherlands, |  |  |  | $\xrightarrow{\mathbf{a}}$ | ${ }_{\substack{\text { a }}}^{\text {a }}$ |  |
| Norway. |  |  |  |  |  |  |
| Porand, | ${ }_{\text {. }}^{\text {. }}$ | . 040000 | . 040025 | . 040000 | . 039975 |  |
|  |  |  | .091300* | ${ }^{\text {. }}$ a ${ }^{\text {a }} 300$ |  | .091300* |
| Spaln, peseta- |  |  |  |  | .091300* |  |
| 8witzeriand, fra |  | $\underset{\substack{23800 \\ \mathbf{a}}}{ }$ | $\xrightarrow{231859}$ | $\underset{\square}{231935}$ | $\underset{a}{.231966}$ | ${ }_{\text {a }}^{23193}$ |
| Yugoslavia, | $\begin{aligned} & 231635 \\ & 20250 \\ & \hline \end{aligned}$ |  |  |  |  |  |
| China- | $\xrightarrow{\text { a }}$ |  |  |  |  |  |
| Chetoo (yuan) |  | . $05117{ }^{\text {a }}$ | . $050885^{\text {a }}$ |  |  |  |
| Shanghal(yuan) |  |  |  | .051075* | .051075* | ${ }^{.051050 *}$ |
| Hentsin | . ${ }^{243335}$ | . 2425593 | ${ }_{.242937}^{\text {a }}$ | ${ }_{\text {. } 242625}^{\text {a }}$ | . 242437 | ${ }_{\text {242343 }}$ |
| India (British) |  |  | . 301283 |  |  |  |
| Japan, | ${ }_{.}^{2341066}$ | ${ }_{\text {. }}^{\text {. } 2341068}$ | $\stackrel{.234387}{.471066}$ | - $\begin{array}{r}.234387 \\ .471066\end{array}$ |  | (.234387 |
| Stralts Settle Australa |  |  |  |  |  |  |
| Ofricial | 3.228000 | 3.228000 | 3.2280003.205000 | 3.228000 | 3.228000 | - ${ }_{\text {3 }}^{3.2288000}$ |
|  |  |  |  |  |  |  |
| ${ }_{\text {Arric }}$ |  | 3.980000 | 3.218125 | 3.216250 | 3.218250 | 3.2206 |
| South Africa, pound. North America- |  |  | 3.980000 | 3.980000 | 3.980000 | 3.9800 |
|  | 3.980000 |  |  |  |  |  |
|  | $.909090$ | $.909090$ | .809090 | .809090 | $\begin{aligned} & .90909090 \\ & .881640 \end{aligned}$ | $\begin{aligned} & .909090 \\ & .880357 \\ & 905195 * \end{aligned}$ |
|  |  |  |  |  |  |  |
| exico. |  | .205425* | 205425* |  | 205425* |  |
| dal | $.909090$ | $\begin{aligned} & .909090 \\ & .879375 \end{aligned}$ | $.909990$ | $.909090$ | $\begin{aligned} & .909090 \\ & .879062 \end{aligned}$ | .900090 |
| Ameri |  |  |  |  |  |  |
| , | $\begin{aligned} & 2977333^{*} \\ & 237044^{*} \end{aligned}$ | $.297733^{2}+$ | $\begin{aligned} & 297733^{*} \\ & 23704 *^{*} \end{aligned}$ | ${ }_{2370443}^{.2973 *}$ | 297733* |  |
| Ortred |  |  |  |  |  | ${ }_{23704 \text { 2 }^{29773 *}}$ |
| Brazil, mil |  |  |  |  |  |  |
|  | $.050575 *$ | $\begin{gathered} .060575 * \\ .050600 * \end{gathered}$ | $\begin{aligned} & .065575^{*} \\ & 0.50600 *^{*} \end{aligned}$ | $\begin{gathered} .060575^{*} \\ .050600^{*} \end{gathered}$ | $\begin{gathered} 0575 * \\ 0600 * \end{gathered}$ | . $960575^{*}$ |
|  |  |  |  |  |  |  |
| Orticlal | .051660* .0400C0* | $\begin{gathered} .051660^{*} \\ .04000 * \end{gathered}$ | $\begin{aligned} & .051660 * \\ & .040000^{*} \\ & .569850 * \end{aligned}$ | $\begin{aligned} & .051000^{*} \\ & .040000^{*} \\ & .569850 * \end{aligned}$ | $\begin{aligned} & .051660^{*} \\ & .040000^{*} \\ & .570050^{*} \end{aligned}$ | .051660* . $570600^{*}$ |
| Expor |  |  |  |  |  |  |
| Colomble |  |  |  |  |  |  |
|  | $.658300 *$ <br> $.403400^{*}$ | $\begin{aligned} & .658300 * \\ & .403650 * \end{aligned}$ | $\begin{aligned} & .658300^{*} \\ & .404675^{\prime} \end{aligned}$ | $\begin{gathered} .658300^{*} \\ .405000^{*} \end{gathered}$ | $\begin{aligned} & .658300^{*} \\ & .405000^{*} \end{aligned}$ | $\begin{aligned} & .658300 * * \\ & .405000 * \end{aligned}$ |
| Non-controlled |  |  |  |  |  |  |

## COURSE OF BANK CLEARINGS

Bank clearings this week show an increase compared with a year ago. Preliminary figures compiled by us, based upon a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chiee cities of the country,
indicate that for the week ended today (Saturday, April 26) clearings from all cities of the United States from which it is possible to obtain weekly clearnings will be $18.3 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 6,590,598,421$, against, $\$ 5,568,791,016$ for the same week in 1940. At this center there is a gain tor the week ended Friday of 14.5 . Our comparative summary the week ended Frida
for the week follows:

| Clearings-Returns by Teleograph Week Ending April 26 | 1941 | 1940 | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New Yor | \$2,820,470,905 | \$2,463,766,811 | +14.5 |
| Chicago | ${ }_{400}^{288,885,075}$ | $257,758,192$ 311,000000 | +12. |
| Philadelp | 250,909,147 | 189,128,048 | +32.7 |
| Kansas Cit | 94,193,153 | 80,900,119 | $+16.4$ |
| St. Louis. | $87,600,000$ | 73,600,000 | $+19.0$ |
| San Franci | 151,780,000 | 130,713,000 | +16. |
| Pittsburgh | $137,9260,828$ 1268 | $102,714,912$ 87 | +34.3 +45.5 |
| Detroit | 117,851,595 | 76,184,773 | +54.7 |
| Baltl | 75,570,036 | 60,144,980 | +25.6 |
| Eleven cittes, five day | \$4,552,167,367 | ,833,194,605 | +18.8 |
| Other cities, five days. | 939,996,570 | 757,061,360 | +24.2 |
| Total all cittes, five day | \$5,492,163,937 | \$4,590,255,965 | +19.6 |
| All cities, one day | 1,098,434,484 | 978,535,051 | +12.3 |
| Total all citles for week. | \$6,590.598,421 | \$5,568,791,016 | +18.3 |

[^3] 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 April 19. For that week there was an increase of $20.1 \%$, the aggregate of clearings for the whole country having amounted to $\$ 7,264,899,915$, against $\$ 6,050,382,180$ in the same week in
1940. Outside of this city there was an increase of $28.5 \%$, the bank clearings at this center having recorded a gain of $13.0 \%$. We group the cities according to the Federal Reappears that in the New York Reserve District (including this city) the totals show a gain of $13.2 \%$, in the Boston Reserve District of $13.9 \%$ and in the Philadelphia Reserve District of $45.6 \%$. In the Cleveland Reserve District the totals record an expansion of $35.8 \%$, in the Richmond Reserve District of $23.3 \%$ and in the Atlanta Reserve District of $29.9 \%$. The Chicago Reserve District enjoys an improvement of $31.0 \%$, the St. Louis Reserve District of $29.1 \%$ and the Minneapolis Reserve District of $23.3 \%$. In the Kansas City Reserve District the increase is $23.3 \%$, in the Dallas Reserve District $12.4 \%$ and in the San Francisco Reserve District $24.8 \%$.
In the following we furnish a summary by Federal Reserve districts:

| Week End. April 19, 1941 | 1941 | 1940 | $\left.\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered} \right\rvert\,$ | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve | 8 | ${ }^{8}$ | \% | 83 | 87 |
| 1st Boston.-.-. 12 cities | 294,449,009 | 258,437,513 | +13.9 | 237,224,539 | 227,910,070 |
| 2d New York - 13 "* | 3,250,852,888 | 3,400,658,901 | +13.2 | 3,203,592,909 | 3,586,928,306 |
| 3d Philadelphialo * | 613,823,060 | 421,698,305 | +45.6 | 377,911,847 | 383,172,696 |
| 4th Cleveland.- 7 | 442,878,070 | 326,055,377 | +35.8 | 271,042,696 | 262,487,915 |
| 5th Richmond. 6 | $204.771,125$ | 166,068,584 | +23.3 | 132,687,454 | 123.353,482 |
| 6 th Allanta.... 10 | 246,182,069 | 189,526,008 | +29.9 | 188,754,447 | 148,341,491 |
| 7th Chicago.... 18 | 675,698,664 | 515,962,371 | +31.0 | 439,334,109 | 413,449,851 |
| 8th St. Louls... 4 | 205,978,471 | 159,527,779 | +29.1 | 143,466,677 | 125,030,179 |
| 9 th Minneapolis 7 | 129,006,530 | 120,292,902 | +7.2 | 95,665,715 | 101,543,042 |
| 10th Kansas City 10 | 174,845,870 | 141,222,638 | +23.3 | 125,265,515 | 118,3i0,694 |
| 11th Dallas....- ${ }^{6}$ ** | 96,696,772 | 86,049,448 | +12.4 | 65,936,291 | 60,677,636 |
| 12th San Fran ... 10 | 329,717,307 | 264,282,354 | +24.8 | 247,703,961 | 234,691,660 |
| Total ....... 113 cltles | 7,254,899,915 | 6,050,382,130 | +20.1 | 5,508,592,160 | 5,785,957 |
| Outside N. Y. Clty- | 3,547,132,148 | 2,760,345,946 | +28.5 | 2.402,384, 835 | 2,302,209,060 |
| Canada_........ 32 citles | 290,758,145 | 325,109,924 | -10.6 | 339,614,169 | 274,767,975 |

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

| arings at | Week Ended A pril 19 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | $\begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}$ | 1939 | 1938 |
|  | $\underset{\substack{\text { Reserve Dist } \\ 562,431}}{\text { \% }}$ | rict | \% |  | \$ |
| First Federal Me.-Bangor... |  | rict-Boston | +44.9 |  | $\begin{array}{r} 408.450 \\ 1,369.694 \end{array}$ |
| Postland--.-- | (1,851,820 |  | +18.0 |  |  |
| Mass,-Boston-- | -869,603 | 222,486,976 | +11.8 | $\left.\begin{array}{r} 1,827,181 \\ 202,874,411 \end{array} \right\rvert\,$ | 195,044,458 |
| Fail | ${ }_{7}^{404,251}$ |  | $\begin{array}{r}+2.4 \\ +37.4 \\ \hline\end{array}$ | 675,338 | 610,975 |
| New Bedto | 3,069,070 |  |  | $\begin{aligned} & 400,994 \\ & 691,710 \end{aligned}$ |  |
| Springrield |  | $\begin{array}{r} 555,807 \\ 3,080,560 \\ . \end{array}$ | + +3.4 |  | $\begin{array}{r} 851,156 \\ 3,049,004 \end{array}$ |
| orcester | (2,074,294 | $\begin{array}{r}1,715.103 \\ 10,854,322 \\ \hline\end{array}$ | +21.0 | $1,5988,634$10.872 .571 | $1,494,706$10.467 .707 |
|  |  |  |  |  |  |
| Ne. |  | $\begin{array}{r} 4,428,304 \\ 11,771,400 \\ 624,616 \end{array}$ |  | $\begin{array}{r} 4,163,832 \\ 10,307,100 \\ 531,097 \end{array}$ | $\begin{array}{r} 4,556,735 \\ 9.215,600 \\ 493,211 \end{array}$ |
| -Manch |  |  |  |  |  |
| Total (12 cltles) | 4,449,089 | 258,437,51 | . 9 | ,224,5 | 7,910,070 |
| Second | 1 Reserve Di | strict-New | York- |  |  |
| Binghamton | ${ }_{\text {l }}{ }_{1}^{9,381,343}$ | 5,736,170 | ${ }^{+62.1}$ |  |  |
| utfalo | 45,800, | 35,300 |  | 32,300 |  |
|  |  |  |  |  |  |
| Jame |  |  |  |  |  |
|  | , | ,2, | +13.0 |  |  |
|  |  |  |  |  |  |
|  | 5,147 | 4,8 |  |  |  |
| Westehe | ${ }^{4.2066}$ | 4,3 |  | 3,648 |  |
| J. | ${ }_{4}^{4}, 551,6$ | 4,543 |  | 4,410, | 7 |
| Newark | 23,779,74 | 18,240,82 |  | 16,086,29 | 17.612.874 |
| Northerin | 26,926,063 | 26,308,955 | $+2$ | ${ }_{20,360} 10$ | 27,005,372 |
| Total (13 cid | ,852,888 | $\overline{3,400,658,901}$ | +13.2 ${ }^{3}$ | 3,203,598,909 | $\xrightarrow{3.586,928,306}$ |
| Third Fed | Reserve Dist ${ }_{642,337}$ | rict-Philad | elphia | - | 401.448 |
| Altoona |  | - $\begin{array}{r}507999 \\ 53989 \\ 42689\end{array}$ |  | - 578,931 |  |
| Beth | $\begin{aligned} \\ \hline \end{aligned}$ |  | $\begin{aligned} & +26.4 \\ & +18.4 \end{aligned}$ |  |  |
| 崖s |  | $\begin{array}{r} 1,245.966 \\ 409,000,000 \end{array}$ |  |  | $\begin{array}{r}1.888,143 \\ 370,000,000 \\ \hline\end{array}$ |
| Philadelp | $\begin{array}{r} 1,738,863 \\ 598,000,000 \end{array}$ |  | $\begin{array}{r} +39.6 \\ +46.2 \end{array}$ | $1,123,129$ 363,000 a |  |
| Reading | $598,000,000$ $1,958,578$ | $\begin{array}{r} 409,000,000 \\ 1,835,535 \\ 2,396.642 \end{array}$ | +6.7 <br> +16.9 | $\begin{array}{r}363,000,990 \\ 1,41 \\ \hline\end{array}$ | 1,598,342 |
| Scranton | - |  |  | 2,219,541 | ${ }_{2,2888,203}$ |
| Willes-B |  | $\begin{array}{r}2,396,642 \\ \hline 1,097029 \\ \hline\end{array}$ | $\begin{array}{r} +16.9 \\ +2.4 \\ +5.4 \end{array}$ |  |  |
| J.- | $1,850,431$ $4,393,900$ | $\begin{aligned} & 1,177,910 \\ & 3,481,100 \end{aligned}$ |  | $\begin{aligned} & 1,09,217 \\ & 6,785,300 \end{aligned}$ | $\begin{aligned} & 1,454,415 \\ & 4,618,300 \end{aligned}$ |
| otal (10 ci | 613,823,060 | ,698,305 | +45.6 | 377,911,847 | 383,172,696 |
|  | 1 Reserve D ${ }^{\text {d }}$ | istrict-Cleveleland- |  | 2088.423 |  |
|  |  |  |  |  |  |  |
|  | $78,575,857$$161,744,763$1 | 70,120,338 | +1.1+37.7 | 57,190,799 | ${ }^{50,911}$ |
| Clevela |  |  |  |  |  |
| Columbus |  | $\begin{array}{r} 1,033,90 \\ 2,153,572 \\ 2,707,742 \end{array}$ | $\begin{gathered} +12.8 \\ +102 \\ +66.5 \end{gathered}$ | $\begin{gathered} 10,022,400 \\ 2,099,942 \end{gathered}$ | $8,441,800$$1,541,390$ |
| Youngs |  |  |  |  |  |
| -Pitt | $\begin{array}{r}\text { 17,507,671 } \\ 179573,278 \\ \hline\end{array}$ | 120,345,255 | +66.5 +49.2 | $\begin{array}{r} 2,281,035 \\ 107,603,722 \end{array}$ | $\begin{array}{r} 1,751,413 \\ 108,808,728 \end{array}$ |
| Total (7 elt |  | 326,055,377 | +35.8 | 271,042,696 | 262,487,915 |
| fth Feer | 883,425 |  | ${ }^{\text {nd }}+$ |  |  |
| a. - Hunt |  |  |  | 443,811 | 88 |
|  | $\begin{array}{r}3,807,000 \\ 48,767.031 \\ \hline\end{array}$ | $3,365,000$46888,297 | +1311 | $2,688,000$ <br> $39,452,674$ |  |
| s. C.-Charles |  |  |  |  | - ${ }^{32,759,881} 1$ |
| c.-Charles | $\begin{array}{r} 1,803,443 \\ 111,041,232 \\ 38,468,994 \end{array}$ | - $84,2309,447$ | +45.8 | $\begin{array}{r}1,041,682 \\ 66,599,245 \\ \hline\end{array}$ |  |
| D.C.-Washmi ${ }^{\text {a }}$ |  | 29,644,873 | +29.8 |  | $\begin{array}{r}63,646,292 \\ 23,150 ; 874 \\ \hline\end{array}$ |
| Total (6 cities). | 204,771,125 | 166, | +23.3 | 132,687,4 | 123,353,482 |
|  | Reserve Dist ${ }_{\text {7,002 }}$ | $\underset{\substack{\text { rict } \\ 4,941,821921}}{\text { Atant }}$ | +41.7 | ${ }^{4,333,393}$ |  |
| Tenn.-Knox |  |  |  |  | 13 |
| Nashvile |  |  | + + +33.6 | 17,884,624 |  |
| Ga.-Autian |  | $67,900,000$$1,363,283$ |  | 62,700 | $\begin{aligned} & 1,700,000 \\ & 1,01,846 \end{aligned}$ |
|  |  |  | +57.1 | ${ }^{1}, 1987,19$ |  |
| --Jack |  | - ${ }^{979080,102}$ |  |  |  |
|  | 2,653,924 | 27,484,019 | +10.8 <br> +8.8 | +1,984,398 | 9,533,507$1,396,341$ |
|  |  |  |  |  |  |
| iss.-J | $\begin{array}{r} \mathbf{X} \\ 140,631 \\ 57,571,386 \end{array}$ | $\begin{array}{r} 128,299 \\ 43,645,997 \end{array}$ | $\begin{gathered} \mathbf{x} \\ +9.6 \end{gathered}$ | $\begin{array}{r} \mathbf{x} \\ 112,043 \\ 36,028,317 \end{array}$ | $\begin{array}{r} \mathbf{x} \\ \mathbf{3 3}, 366,152,959 \end{array}$ |
| - Neworieans |  |  |  |  |  |
| Total (10 cities) |  |  |  |  |  |
|  | 246,182,069 | 189,526,008 | +29.9 | 168,754,447 | 48,341,491 |


| Clearings at - | Week Ended A pril 19 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | $\left\|\begin{array}{c} \text { Inc. or } \\ \text { Dec. } \end{array}\right\|$ | 1939 | 1938 |
|  |  |  | \% | \$ | 5 |
| Seventh I Ier Mich, -Ann .atbor | al Reserve D | ${ }_{470,027}$ |  | 328.043 | 313,574 |
| Detroit | 167,164,165 | 110,632,137 | +51.1 | 90,693,349 | 78,895,902 |
| Grand Rasids- | 4,084,985 | 3,308,410 | +23.5 | 2,616,425 | 2,402,725 |
| Lansing. | 2,357,384 | 1,837,421 | +28.3 | 1,675,140 | 1,730,225 |
| Ind.-Ft. ${ }^{\text {a }}$ yne | 2,598,683 | 1,996,479 | +30.2 | 1,007,338 | 854,790 16.469 |
| Indianar South Be 3--- | $28,769,000$ $3,402,647$ | $19,431,000$ $2,237,759$ | +48.1 +52.1 | $16,917,000$ $1,844,826$ | $16,469,000$ $1,438,606$ |
| South Be | 3,402,647 $\mathbf{6}, 835,939$ | 2,237,759 | +52.1 +11.4 | 5,154,082 | 4,302,099 |
| Wls.-Mils kee | 25,351,362 | 22,447,331 | +12.9 | 18,381,791 | 17,935,109 |
| La.-Ced. 1 pids | 1,343,220 | 1,036,876 | +29.5 | ${ }^{957,637}$ | 1,242,630 |
| Des Molt | 11,194,212 | 10.653,712 | +5.1 | 8,602,181 | 7,333,095 |
| Sloux City | 4,204,727 | 3,693,086 | +13.9 | 3,556,980 | 3,452,978 |
| Ill-Bloomington | $\begin{array}{r}\text { 471,169 } \\ 407 \\ \hline 185095\end{array}$ | 323,575,029 | +31.8 +26.1 | 280,169,332 | 3 $270,463,294$ |
| Chicago-...-- | $407,975,095$ $1,303,977$ | 323,575,029 | +26.1 +36.9 | 280,169,332 | 270,483,494 |
| Peoria. | 4,784,260 | 4,571,098 | +4.7 | 3,822,626 | 3,285,312 |
| Rockford | 1,907,494 | 1,381,939 | +38.0 | 1,248,504 | 1,077,253 |
| Springfiet | 1,502,241 | 1,241,140 | +21.0 | 1,187,530 | $1,092,763$ |
| Total (18 citles) | 675,698,664 | 515,962,371 | +31.0 | 439,334,109 | 413,449,851 |
| Eighth Federa | Reserve Dis | ct-St. Lo | -18- |  |  |
| Mo.-St. Louls_- | 118.000,000 | 98,700,000 | +19.6 | 91,000,000 | 78,000,000 |
| Ky.-Loulsville | 53,814,257 | 37,510,344 | +43.5 | 34,128,115 | 28,838.508 |
| Tenn,-Memphis | 33,523,214 | 22,780,435 | +47.2 | 17,835,562 | 17,717,671 |
| III.-Jacksonville | ${ }_{641,000}^{\mathbf{x}}$ | $\begin{aligned} & x \\ & 537,000 \end{aligned}$ | $\begin{gathered} \mathrm{x} \\ +19.4 \end{gathered}$ | $\begin{aligned} & \mathrm{x} \\ & 503,000 \end{aligned}$ | $\begin{aligned} & x \\ & 474,000 \end{aligned}$ |
| Total (4 citle | 205,978,471 | 159,527,779 | +29.1 | 143,466,677 | 125,030,179 |
| Ninth Federal | Reserve Dis | ict-Minne | $\left\lvert\, \begin{aligned} & \text { apolis- } \\ & -23.9 \end{aligned}\right.$ |  |  |
| Minn.-Duluth.- | 2,838,424 | 3,730,334 | $-23.9$ | 2,898,975 | 2,365,295 |
| Minneavolis.-- | 82,041,722 | 80,174,777 | +2.3 | 62,164,716 | 67,613,889 |
| St. Paul | 35,619,136 | 29,051,281 | +22.6 | 24,076,836 | 25,692,392 |
| N. D.-Fargo | 3,048,574 | 2,731,287 | +11.6 | 2,368,477 | ,432,763 |
| S.D.-Aberdee | 1,080,886 | 810,932 | +33.3 | 794,965 | 712,016 |
| Mont.-Billings_ | 917,168 | 869,533 | +5.5 | 772,378 |  |
| Helena | 3,460,620 | 2,924,758 | +18.3 | 2,589,368 | 2,108,068 |
| Total (7 citles) - | 129,006,530 | 120,292,902 | +7.2 | 95,665,715 | 101,543,042 |
| Tenth Federal | Reserve Dis | rict-Kans | as City |  |  |
| eb.-Fremont.- | 90,110 | 116,035 | $-22.3$ | 91,916 99 | 80,279 97,322 |
| Hastings. | 166,081 | 119,336 | +39.2 |  | 97,322 |
| Lincoln. | 3,174,825 | 2,855,552 | +11.2 | 2.247.363 | 1.885,185 |
| Omaha. | 36,115.811 | 30,465,837 | +18.5 | 24,292,380 | 23,847,515 |
| Kan.-Top | 3,067,985 | 2,026,025 | +51.4 | 2,051,595 | 2,424,371 |
| Wichita | 3,637,423 | 3,315,998 | +9.7 | 2,639,195 | 2.592,897 |
| Mo.-Kan. City_ | 123,897.660 | 98,548,988 | +25.7 | 90,062,370 | 83.560 .028 |
| St. Joreph...- | 3,367,347 | 3,318,930 | +1.5 | 2,763,963 | 2,750,131 |
| Colo.-Col.Spgs_ | 582,157 | 523,981 | +11.1 | 502,487 | ${ }^{628,253}$ |
| Puebl | 746,471 | 531,956 | +40.3 | 514.838 | 504,713 |
| Total (10 clttes) | 174,845,870 | 141,822,638 | +23.3 | 125,265,515 | 118,370,694 |
| Eleventh Fede | Regorve 1893,020 | $\begin{array}{r}\text { District-D } \\ 1,799,257 \\ \hline\end{array}$ | $\left\lvert\, \begin{gathered} 1198-5.2 \\ +5 \end{gathered}\right.$ | 1,698,626 | 1,129,070 |
| Texas-Austin..- | 1,880,025 | 69,868,561 | +12.6 | 51,145,521 | 47,338,075 |
| Dart Worth | $78,680,065$ $8,064,642$ | $69,8688,005$ | +12.5 | 6,820,389 | 5,401,375 |
| Galveston | 2,530,000 | 2,234,000 | +13.2 | 1,999,000 | 1,887,000 |
| Wichita Falls | 1,271,524 | 1,147,710 | +10.8 | 876,297 | 1,111,675 |
| La.-Shreveport. | 4.257,521 | 3,831,915 | +11.1 | 3,396,458 | 3,810,441 |
| Total (6 cttes) _ | 96,696,772 | 86,049,448 | +12.4 | 65,936,291 | 60,677,636 |
| Twelfth Feder | al Reserve Did | istrict-San | Franci |  |  |
| Wash.-Seattle -- | 57,726,417 | 39,256,996 | +47.0 | 35,708,641 | 33,587,146 |
| Yakima | 1,324,182 | ${ }^{932,073}$ | +42.1 | 812,908 | 812,918 |
| Ore.-Portland | 51,989.125 | 35,023,877 | +48.4 | 31,563,567 | 29,089,357 |
| Utah-S. L. City | 19,014,619 | 16,451,687 | +15.6 | 17,205,559 | 13,206,243 |
| Calif.-L'g Beach | 4,748,951 | 3,878,017 | +22.5 | 4,494,166 | 4,689,282 |
| Pasadena. | 3,836,955 | 3,470,230 | +10.6 | 3,892,172 | 3,993,848 |
| San Francisco- | 182,993,000 | 157,501,000 | +16.2 | 147,159,000 | 143,095,000 |
| San Jose | 3,459,446 | 2.918,720 | +18.5 | 2,795,541 | 2,531,056 |
| Santa Barbara- | 1,867,154 | 2,052,873 | -9.0 | 1,812,065 | 1,726,527 |
| Stockton | 2,757,458 | 2.796,881 | -1.4 | 2,260,342 | 1,960,283 |
| Total (10 itites) | 329,717,307 | 264,282,354 | +24.8 | 247,703,981 | 234,691,660 |
| Grand total (113 citles) | 7,264,899,915 6 | 6,050,382,180 | +20.15 | 5,508,592,160 | 5,785,957,022 |
| Outside Ne $\downarrow$ York | 3,547,132,148 2 | 2,760,345,946 | . 5 | ,402,384,935 | 2,302,209,060 |


| Clearinge at- | Week Ended April 17 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | Inc.or Dec. | 1939 | 1938 |
| Canada- | $84,966,775$ | 109,719,195 | ${ }_{-2}$ | 124,639,824 | $86.120 .828$ |
| Toronto- | $84,966,775$ $87,229,936$ | 109,7163,844 | - 22.6 | 124,639.824 | 74.424,312 |
| Winnipeg | 24,023,492 | 28,010,316 | -14.2 | 27,386.732 | 43,856,481 |
| Vancouver | 13,199,122 | 16,253,381 | -18.8 | 17,312.707 | 12,809,072 |
| Ottawa. | 35,756,470 | 20,311,322 | +76.0 | 18,644,637 | 14,945,031 |
| Quebe | 3,976,834 | 4,722,621 | -15.8 | 4,622,318 | 4,022,314 |
| Halifax | 2,784,331 | 3,026,919 | -8.0 | 2,420,086 | 2,087,143 |
| Hamilton | 5,610,936 | 6,653,068 | -15.7 | 4,894,946 | 4,727,288 |
| Calgary | 4,944,381 | 4,066,168 | +21.6 | 5,569,934 | 4,424,413 |
| Et. John | 1,974,970 | 2,264,948 | -12.8 | 2,117,916 | 1,854,720 |
| Victoris | 1,489,874 | 1,764,435 | -15.6 | 1,909,462 | 1,359,167 |
| London. | 2,238,579 | 2,547,493 | $-12.1$ | 2,433,858 | 2,135,168 |
| Edmonton | 4,254,797 | 3,701,051 | +15.0 | 4,042.410 | 3,760,096 |
| Regina. | 3,834,639 | 3,211,434 | +19.4 | 3,472.555 | 5,465,102 |
| Brandon | 305,606 | 289,423 | +5.6 | 312,244 | 371,152 |
| Lethbridge. | 506,981 | 482,315 | +5.1 | 456,631 | 372,263 |
| 4, ${ }^{\text {asaskatoon }}$ | 1,261,622 | 1,319,557 | 4.4 | 1,214,898 | 1,215,729 |
| Moose Jan | 532,297 | 558,096 | -4.6 | 615,695 | 633,926 |
| Brantford. | 881,381 | 856,520 | +2.9 | 898,041 | 803,682 |
| Fort Willi m | 909,934 | 614,015 | +48.2 | 596,906 | 582,209 |
| New Westminster | 582,087 | 575,012 | +1.2 | 566,149 | 501,497 |
| Medicine that | 259,836 | 271,388 | -4.3 | 230,857 | 211.400 |
| Peterborough. | 596,181 | 588,530 | +1.3 | 583,535 | 560,636 |
| Sherbrooke. | 823,012 | 733,185 | +12.3 | 676,709 | 679,006 |
| Kitchener | 1,016,584 | 1,056,902 | -3.8 | 1,010,486 | '962,846 |
| Windsor | 3,272,924 | 2,752,571 | +18.9 | 2,901,913 | 2,644,547 |
| Prince Albert | 302,691 | 314,316 | -3.7 | 289,135 | 284,762 |
| Moncton | 769,344 | 824,294 | -6.7 | 702,286 | 735,181 |
| Kingston. | 570,246 | 567,594 | +0.5 | 532,670 | 469,601 |
| Chatham | 589,176 | 617,777 | 4.6 | 554,863 | 491,463 |
| Sarnia | 445,703 | 420,130 | +6.1 | 455,716 | 434,109 |
| Sudbury | 847,404 | 852,104 | -0.6 | 834,876 | 822,831 |
| Total (32 cities) | 290,758,145 | 325,109,924 | -10.6 | 339,614,169 | 274,767,975 |

[^4]THE ENGLISH GOLD AND SILVER MARIEETS
We reprint the following from the monthly circular of Samuel Montagu \& Co. of London, written under date of April 1, 1941:

## GOLD

The amount of gold held in the Issue Department of the Bank ${ }^{\text {Pr }}$ England
during the month of March, 1941 , was unaltered at $£ 241.575$.
 168s. per fine ounce, at which figure the above amount was catculated.
The Transvaai gold output for February, 1941 was 1,129975 fine ounces as compared with $1,211,271$ fine ounces for January, 1941 ande. $1,103,323$
fine ounces for February, 1940 . fine ounces for February, 1940. SILVER
${ }_{o}^{0}$

 to the market Prom Indian Government stocks, although only momoderate
amount was required to meet the needs of the market. The tone was very steady and day to day fluctuations in pricess were in no instance more than
$1-16 \mathrm{~d}$. Demand was mainly for trade requirements and though moderate, was ery consistent, while in addition to Indian Government silver, some supplies became available from production soorces. Prices were quoted
level on occasion, but for the most part cash roled ata a premium or 1 -16d.
Quotations during March, 1941 in London (Bar silver per ounce standard): Quotations during March, 1941 in London (Bar silver per ounce standard):



| Mar. |
| :--- |
| Mar. |
| Mar. |
| Mar. |
| Mar. |
| Mar. |
| Mar. |
| Mar. |
| Mar. |
| Mar. |
| Mar. |
| Mar |




Average-Cash delivery, $23.4464 \mathrm{~d} . ;$ two months' delivery, 23.4047 d. U. S. Treasury price, 35 cents; market price, 3431 cents. 1941, were as follows: Buying, $\$ 4.031 / 2 ;$ selling

## REDEMPTION CALLS AND SINKING FUND NOTICES

Below will be found a list of corporate bonds, notes, and preferred stocks called for redemption, including those called under sinking fund provisions. The date indicates the redemption or last date for making tenders, and the page number gives the location in which the details were give in the Chronicle."

| mpany and 1ssue- |  |
| :---: | :---: |
| Hiance Investment $\mathbf{C}$ |  |
| erican I. G. Chem |  |
| erican 1. G. Chem |  |
|  |  |
|  |  |
|  |  |
| Antilla |  |
|  |  |
| ord Pul |  |
| mingha |  |
| Chesapeake \& |  |
|  |  |
| cinnati U |  |
| ongress square Hot |  |
| nsolidated Gas |  |
| onsolidation |  |
| ast, Tennessee Light \& |  |
|  |  |
| airbanks, Mor |  |
|  |  |
| Genera |  |
|  |  |
|  |  |
|  |  |
|  |  |
| *Koppers Co. 1 1st mtge. bonds |  |
|  |  |
|  |  |
|  |  |
| Minnesota Transfer Ry. Co. $33 / 4 \%$ bonds.....-.-- --- June 1 |  |
|  |  |
| National |  |
|  |  |
|  |  |
|  |  |
| orth American Car Corp. $41 / \% \%$ ctfs., series |  |
|  |  |
| North American 1 |  |
| 1st mortgage |  |
|  |  |
| Repubilic Steel Corp. purch |  |
|  |  |
| Richmond-Washington |  |
|  |  |
|  |  |
| Shawinigan Water \& Power Co. ${ }^{\text {a }}$, $\%$ \% notes-Southeastern Power \& Light |  |
|  |  |
|  |  |
|  |  |
|  |  |
| dified Debenture Corp. debentures.----------------July |  |
| $51 / 2 \%$ bonds |  |
| (Hiram) Walker Gooderham Worts, Ltd 10-yr. bonds June |  |
| ashington Railway \& Electric co. $4 \%$ bonds --.......-June |  |
|  |  |
|  |  |
|  |  |

## Page




## AUCTION SALES

The follo wing securities were sold at auction on We nesday of the current week:

## By R. L. Day \& Co., Boston:

Shares stock
4 Motor Mart Trust, common, par 85
8 Motor Mart Trust, preterred,
8 Motor Mart Trust, preferre
s60 Motor Mart Trust serip.
Bonds-

\$2.500 Belleve Hotel Co. 2d mtge. income, Jan., 1960, with 20 shares the
Belleve Trust t t. C .


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

PREFERRED STOCK "A" DECREASED
April 14-Citizens First National Bank of Frankfort, Frankfort, $\left.\begin{array}{l}\text { Amt. of Decrease } \\ \text { N. Y. From } \$ 100,000 \text { to } \$ 50,000\end{array}\right]=000$ PREFERRED STOCK " $B$ " DEGREASED April 14-Citizens First National Bank of Frankfort, Frankfort of Decrease COMMON CAPITAL STOCK REDUCED April 14-Citizens First National Bank of Frankfort, Frankfort, of Reduction BRANCH AUTHORIZED
April 17-Northwestern National Bank in Philadelphia, Philadelphia, Pa. Certificate No. 1517 A .

COMMON CAPITAL STOCK INCREASED
April 18-The Merchants National Bank of Quakertown, Quaker- Increase town, Pa. From \$80,000 to \$100,000 -..................-- $\$ 20,000$

## DIVIDENDS

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

| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| ied |  |  |  |
| Class A (quar.)- |  |  |  |
|  |  |  |  |
| Preferred (quar.) (pa |  |  |  |
| Ammerican European |  |  |  |
| merican |  |  |  |
| merican Lo |  |  |  |
|  |  |  |  |
| ${ }^{6 \%}$ \% prefer ${ }^{\text {a }}$ |  |  |  |
| nerican Smelt |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Prstrong |  |  |  |
| Prete |  |  |  |
|  |  |  |  |
| ma |  |  |  |
| rnsdall Oil |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Bertram (John) \& |  |  |  |
| Prefer |  |  |  |
| Och Bros. |  |  |  |
|  |  |  |  |
| 硅 |  |  |  |
| nwit Teller, |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Buck Hill Falls (qu |  |  |  |
| oughs Adding |  |  |  |
| . de |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| anada Wire \& |  |  |  |
| ass B |  |  |  |
|  |  |  |  |
| $5 \%$ preferred (ave |  |  |  |
| Canadian Fairban |  |  |  |
| anadian In |  |  |  |
| an |  |  |  |
| arman \& Co |  |  |  |
| Class A (qu |  |  |  |
| entral American |  |  |  |
| 21 |  |  |  |
|  |  |  |  |
| Trtra |  |  |  |
| Chicago Y̌ē |  |  |  |
| ile Cop |  |  |  |
| oion Devel |  |  |  |
| olt's Paten |  |  |  |
| smos Imperia |  |  |  |
| vington \& Cincin |  |  |  |
| own Drug |  |  |  |
|  |  |  |  |
| Dominion \& Angl |  |  |  |
| ominion Pi |  |  |  |
| , |  |  |  |
| astern Shore Public Service Co. $\$ 81 / 2$ pref. (qu.) |  |  |  |
|  |  |  |  |
| mplo |  |  |  |
| ail River |  |  |  |
| zSim |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Fumer |  |  |  |
|  |  |  |  |
| Gold $\frac{1}{}$ |  |  |  |
|  |  |  |  |
|  |  |  |  |



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 | $\begin{gathered} \text { Per } \\ \text { Share } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { When } \\ & \text { Payabi } \end{aligned}$ | $\text { le Holders } \begin{aligned} & \text { of Record } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Ad | 20 c |  |  |
| Addressograph Multigraph Corp. (qua |  |  |  |
| Alabama Power | \$114 |  |  |
| Alaska Juneau Gold Mining Co. (quar.).-....- | ${ }^{125} 5$ |  |  |
| Aloe (A. s.) Co. (qu | 50 c |  |  |
| Alpha Portiand | ${ }^{251}$ |  | 1 |
| Aluminum Ma | 50 c |  |  |
| Quarterly |  |  |  |
| Quarteriy ${ }^{\text {a }}$ |  | Jec. |  |
| $7 \%$ \% preferred (quar.) |  |  |  |
| ${ }^{7 \%}$ preferred (quar. | 81\%/ |  |  |
| Amerada Corp | 50 c | Apr. |  |
| American Bo | 50 c |  |  |
| American Can ${ }^{\text {a }}$ | 8 c |  | June ${ }^{\text {a }}$ |
| Preferred (quar.) |  |  |  |
| Amer. Cities Power \& Ligh |  |  | 1 |
| American Colortype (quar | 15c |  |  |
| American Envelope C |  |  |  |
| $7 \%$ preferred A (quar.) | \$14 | Dec. |  |
| American General Corp; $\$$ |  | June |  |
| ${ }^{821 / 2}$ preferre | ${ }^{62} 50 \mathrm{c}$ | June |  |
| American Home | 20 c |  | Apr. ${ }^{\text {A }}{ }^{4}{ }^{\circ}$ |
| American ${ }_{\text {Preferred }}($ quar.) | 371/2c |  | Apr. 15 |
| American 1 |  |  |  |
| merican Paper |  |  |  |
| 7\% preferred (quar.) | \$1\% |  | Dec. 5 |
| American Radiator \& Sta | $813 /$ |  |  |
| American Safety Raz |  | May |  |
| ${ }_{7}^{\text {American }}$ Shipbuildin | 87 |  | Apr. 18 |
| American Smelting \& Re | 81 |  |  |
| A |  |  |  |
| American Thermos Bot | 50 c |  |  |
| American Toll bridge (iiquidating) ${ }^{\text {American }}$ Woolen ${ }^{\text {co. }}$ | 37c | ${ }_{\text {Apr. }}$ | Apr: 21 |
| American Zinc, Lead \& Smelting Co. pris | 181 |  |  |
| Amoskeag ${ }^{\text {a }}$ | \$2 74 | ${ }^{\text {July }}$ | June ${ }^{\text {une }}$ 21 |
| Anglo Canadian Oil Ltd. (initial interi |  |  |  |
| Anglo-Canadian Telep | +683\% ${ }^{63} \mathbf{c}$ | May | Apr. 15 |
| Appalachian Electric P |  |  |  |
| 41/2\% cumulative pr | \$1/8 |  | Apr. 11 |
| Appeefrred (quar.) | \$1/4 | May |  |
| A. P. W. Proper |  |  |  |
| Arcade Cotton Milis | ${ }^{83}$ |  |  |
| Asbestos Manufacturing Colo., pr | $\dagger 35 \mathrm{c}$ |  | Apr. 15 |
| Preferred (qu |  |  |  |
| Atlantic City Electric | $\begin{aligned} & 31 / 4 \mathrm{c} \\ & 81 \% / 2 \end{aligned}$ | May | Apr. 11 |
| Attantic Coast Line RR. |  |  |  |
| Atlantic Macaro |  |  |  |
| Atlantic Rayon Corp. $\$ 211 /$ prio | 621/3c |  | Apr. 25 |
| Atlantic Refining preferred (qua |  |  | Apr. ${ }^{4}$ |
| Atas Ply | ${ }^{37212}$ |  | 1 |
| Atlas Powder Co | \$114 |  | 18 |
| Aunor |  |  |  |
| Badger Paper Mills. | 75 c 30 c | May |  |
| Bank of America (qua |  |  | June 14 |
| erre | 1 |  |  |
| Bathurst Power \& Paper | ${ }^{2+25 c}$ | June |  |
| Beatty Bros. Ltd. | 1 $111 / 1$ |  | Apr. 15 |
| Bensonhurst National | 75 c |  | June 30 |
| Extra | 25 c |  | June 30 |
| Birtman Electric ${ }^{\text {O }}$ | 25 c |  |  |
| Preferred (quar | \$13/4 |  | Apr. 15 |
| ${ }^{\text {Bon Ami }}$ Co. |  |  | Apr. 15 |
| Borden Co. (interim) | ${ }^{620}$ |  | May 15 |
| Boston Edison Co. | 50 c |  |  |
| Boston Fund quar) | 16 c 18 c |  |  |
| Bourjois, Inc., 82 / preferred (quar | 683\% |  | lay 1 |
| Brentano's Book Stores, Inc., A (quar |  |  | Apr. 15 |
| British Columbia Telephone 6\% 2d pref. (qu.)- | t\$11/2 | May | 8 |
| ${ }^{\text {Broadway }}$ Department | \$1120 | May | 9 |
| Buckeye Steel Oasting | 25 c | May | Apr. 22 |
| Preferred (quar | \$13/2 | May |  |
| Burfalo Ankerite Goid Mines (inte |  |  |  |
| First proferred |  |  |  |
| Bullocks, Inc. (Los Angelees), | \$13/4 |  |  |
| Business Capital Corp. class | 1274 | Apr. | 23 |
|  | 37 ${ }^{3} 10$ |  | 7 |
| Calgary Power Co., Ltd., $6 \%$ preferred (quar.)- | \$13/2 | May | 5 |
| Oalgary Power Co. | \$1 |  | 15 |
| Califoun Milis (qua | 25 c |  |  |
| $5 \%$ rreferred (qu | 62 仿c | May |  |
| Camden Fire Insurance Ass |  |  | Apr. 15 |
| Class A (quar.) ${ }^{\text {a }}$ |  |  | Sept. 1 |
| Class A (quar. |  |  |  |
| Canadian Bronze Co | ${ }^{1811}$ |  | Apr. 21 |
| Comammon (quar.) | ${ }^{\text {3 } 5150 \mathrm{c}}$ |  | Apr. ${ }^{\text {Apr }}$ |
| Canadian Foreign Investment | 770c |  |  |
| Canadian Industries A \& B (qua | t\$13/4 | Apr. | Mar. 31 |
| anadian Insurance Shares, |  |  |  |
| Ordinary shares | - |  |  |
| Canadian Investors Corp., | 10 c | мау |  |
|  |  |  |  |
| Canadian Oil Companies (quar | 121/2c |  | May 1 |
| ${ }_{\text {Eartara }}$ | s1 |  | Hay ${ }^{\frac{1}{6}}$ |
| Case (J. I.) ${ }^{\text {co., }}$ 7\% | \$1/4 | July | June 12 |
| Castle (A.M.) \& Co. (quar.) |  |  | Apr. 30 |
|  | 25 c |  |  |
| Qua |  | Aug. |  |
| elotex Corp. (quar.) |  |  | , |
| Preferred (qua | 121/4 |  | Apr. |






* Transfer books not closed for this dividend.
+ On account of accumulated dividends.
$\dagger$ On account of accumulated dividends.
deduction of a tax of $5 \%$ of the amount of such dividends will be made.


## Condition of the Federal Reserve Bank of

 New YorkThe following shows the condition of the Federal Reserve Bank of New York at the close of business April 23, 1941, in comparison with the previous week and the corresponding. date last year:

|  | Apr.23, 1941 | Apr. 16, 1941 | Apr. 24, 1940 |
| :---: | :---: | :---: | :---: |
| old certt | \$ |  | \$ |
| Gold certificates on hand and due from United States Treasury -x. | 9,454,111,000 | $9,480,450,000$ | 8,167,190,0 |
| Redemption fund | 780,000 | 780,000 | 1,559,000 |
| Other Cash | 85,673,000 | 79,709,000 | 112,808,000 |
| otal reserv | 9,540,564,000 | 9,560,939,000 | 8,281,557, |
| Blils discounted: ${ }_{\text {Secured }}$ by U , Govt |  |  |  |
| direct and guaranteed. | 960,000 | 265,000 |  |
| Other bllls discounted. | 155,000 | 139,000 | 509, |
| Total blls disc | 1,115,000 | 404,000 | 574,000 |
| Industrial advances ---...-- | 1,738,000 | 1,738,000 | ,030,000 |
| U. S. Govt. securitles, direct and guaranteed: |  |  |  |
| Bonds. | 389,312,000 | 389,312,000 | 400,969 |
| Not | 234,163,000 | 234,163,000 | 338,532,000 |
| Total U. S. Government securities, direct and guaranteed. | 623,475,000 | 623,475,000 | 739,501,00 |
| Total bills and securlt | 6,328,000 | 625,617,000 | 2,105 |
| Due from forelgn banks | 17,000 | 17,000 | 17,009 |
| Federal Reserve notes | 2,280,000 | 2,238,000 | 1,810,000 |
| Uncollected Items | 203,664,000 | 291,717,000 | 151,152,000 |
| Bank premises | 9,726,000 | 9,699,000 | 9,840,000 |
| Other ass | 13,014,000 | 12,718,000 | 17,037,000 |
| Total asse | 10395,593,000 | 10502,945,000 | 9,203,518 |
| Llabulities- |  |  |  |
| F. R. notes in actual circulation. | 1,639,722,000 | 1,640,338,000 | 1,278,131,00 |
| Deposits-Member bank reserve acc | 6,787,475,000 | 7,172,852,000 | 7,073,238,000 |
| U. S. Treasurer | 489,210,000 | 211,194,000 | 150,837,000 |
| Forelgn | 754,586,000 | 728,890,000 | 131,853,000 |
| Other deposi | 413,132,000 | 367,965,000 | 309,630,000 |
| Total deposits | 8,444,403,000 | 8,480,901,000 | 7,665,558,000 |
| Deferred availabillt | 181,842,000 | 252,273,000 | 136,492,000 |
| Other liabilities, Incl accrued dividends- | 1,285,000 | 1,119,000 | 1,214,000 |
| Total llab | 10267,252,000 | 10374,631,000 | 9,081,395,000 |
|  | 51,5920, | 51.591 .000 |  |
| Surplus (Section 7 ) | 56,447,000 | 56,447,000 | 53,32 |
| Surplus (Lection 13- | 7,070,000 | 7,070,000 | 7,109,000 |
| Other capital account | 13,232,000 | 13,206,000 | 10,620,000 |
| Total Habilities and capital accounts_ | 10395,593,000 | 10502,945,000 | 9,203,518,00 |
| Ratio of total reserve to deposit and F. R. note llablifiles combined. | 4.6\% | 94.5\% | 92.6 |
| Commitments to make industrial ad- |  |  |  |
| + "Other cash" does not Inolude Federal reserve notes or a bank's own Federa Reserve bank notes. <br> $x$ 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 certifloates belng worth less to the extent of the difference, the difference itself having been appropriated as profit by the Treasury under the provisions of the Gold Reserve Act of 1934. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## 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 assoclation at close of business thursday, april 24, 1941

| Clearing House Members | plta | - Surplus and Undivided Proflts | Net Demana Deposits. Average | $\begin{aligned} & \text { Topose } \\ & \text { Detis, } \\ & \text { Averages } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 55 |  |  |
| Bank of Manh | 20,000 |  |  |  |
| National City Bank | 77.50 | 80,99 |  |  |
| Chem Bank | 20,000,000 | 58.009,600 |  | 760,000 |
| Guara |  | ${ }_{40}, 988$ | 777 | , |
|  |  |  |  |  |
|  | ${ }^{15}, 000,000$ | 20,258,800 |  |  |
| Corn Exch | 10.000 | 108,726.400 | 800 | ${ }^{28,716}$ |
| Frst | 50,0000 | 53,792,700 |  |  |
| Trust Bk ${ }^{\text {a }}$ | 4000000 | , 511,100 | ${ }_{71}{ }^{\prime} 69$ |  |
| National Ban | 70 | 538,700 |  |  |
| th Ave |  | 279,500 |  |  |
| nkers | 25,000,000 | ,878 |  | 67,491,000 |
| Title Gu |  | 1,07 | 6,693 |  |
|  |  |  | 143,38 |  |
|  | 12 |  | $473 \text {, }$ | 50,380,000 |
| $\mathrm{n}^{\prime}$ Nat Bk | 7,000 | 8,843,900 | 139,431.000 | 2,045,000 |
| Hil Nat Bk\& Tr Co. | 7,000,000 | 00 | 98,981,000 | 63,731,000 |
| Totals | 518,518,000 | 957,498,4 | 16,094,064,000 | .00 |

* As per offlctal reports:
companies, March 31, 1941
companles, March 31, 1941. Includes deposits in forelgn branches, as follows: $a \$ 285,239,000$ (Iatest avallable
date); $b \$ 61,448,000$ (latest available date); $\$ 3,088,000$ (A pril 24) $d \$ 82,399,000$ (latest avallable date); $e \$ 21,330,000$ (March 31).


## 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.:

| Date | stocks |  |  |  | Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} 30 \\ \text { Indus- } \\ \text { trials } \end{gathered}\right.$ | $\begin{gathered} 20 \\ \text { Raun } \\ \text { roads } \end{gathered}$ | $\begin{gathered} 15 \\ v_{t 14 l} \\ \text { thes } \end{gathered}$ | Total Stock | $\left.\begin{gathered} 10 \\ \text { Indus- } \\ \text { tralals } \end{gathered} \right\rvert\,$ | $\begin{gathered} 10 \\ \text { Flost } \\ \text { Grade } \\ \text { Ralls } \end{gathered}$ | 10 <br> $\begin{array}{l}\text { Second } \\ \text { Orade }\end{array}$ Ralls | $\begin{gathered} 10 \\ \text { vitle- } \\ \text { ties } \end{gathered}$ | $\begin{aligned} & \text { To } 91 \\ & \text { 400 } \\ & \text { Bonds } \end{aligned}$ |
|  |  | 28.32 | 18.11 | 39.98 | 106.35 | 95.46 | 54.36 | 108.80 | 91.24 |
| Apri 24. | 117.35 | ${ }_{28}^{28.66}$ | 18.21 | ${ }_{40}^{40.28}$ | ${ }^{106.35}$ | ${ }_{\text {cke }}^{95.64}$ | 54.58 54.05 | 108.98 108.79 | ${ }_{91.91}^{91.93}$ |
| ${ }^{\text {Apr. }}$ | ${ }^{1115.59}$ | 28.36 27.89 | 18.07 | ${ }_{39.65}^{40.00}$ | 106.33 | ${ }_{95.40}^{95.63}$ | ${ }_{52.79}^{54.05}$ | 108.63 | ${ }_{90} 1.79$ |
| Apr. 21. | ${ }_{116.06}$ | ${ }^{27.77}$ | 18.10 | 39.68 | 106.19 | ${ }_{95.18}^{95}$ | ${ }_{52}^{52.14}$ | ${ }_{108.65}^{108.55}$ | ${ }_{90}^{90.52}$ |
| Apr. 19- | 116.15 | 27.72 | 18.17 | 39.70 |  | 95.16 |  |  | 90.57 |

## 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 alwavs 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.

ASSETS AND LIABILITIES OF WEERLY REPORTING MEMBER BANKS IN 101

| Federal Reserve Districts- | Total | Boston | New York | Phala delphta | Cleveland | Rtchmond | Allanta | Chtcago | St.Louts | Minneapolis | $\begin{gathered} \text { Kansas } \\ \text { CLly } \end{gathered}$ | Dallas | $\underset{\text { STancisco }}{\text { San }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS | 8 |  |  |  |  | \$ |  |  |  | \$ | 874 | $\$_{591}$ |  |
| Loans and investments-total_ ......- | 27,163 | 1,315 | 12,080 | 1,275 | 2,088 | 724 <br> 308 | 703 376 | 1,212 | 848 390 | 220 | 354 | 318 | 1,041 |
|  | 9,871 | 697 | 3,608 2,230 | 504 | 843 384 | 148 | 199 | 1788 | 226 | 117 | 213 | 217 | 404 |
| Commercial, indus, and agricul. loans | 5,530 350 | 361 76 | 2,230 108 | 283 37 | 384 12 | 14 | 18 | 47 | 15 | 3 | 22 | ${ }_{3}^{2}$ | 14 |
|  | 485 | 15 | 342 | 25 | 19 | ${ }_{3}$ | 7 | 49 | 5 | 2 | 4 | 3 | 11 |
| Other loans for purchasing or carrying |  |  |  |  |  |  | 11 | 67 | 12 | 6 | 10 | 12 | 42 |
|  | 449 | 16 81 | 191 | 50 | 180 | 48 | 36 | 132 | 60 | 12 | 32 | 24 | 383 |
| Real estate loans. | 1,299 | ${ }_{4}$ | 190 |  | , |  | 1 |  | 71 | 80 | 73 | 59 | 186 |
| Loans to banks.- | 1,789 | 144 | 498 | 101 | 227 | 84 | 117 | ${ }_{352}$ | 71 58 | 8 | 27 | ${ }_{31}$ | 186 1 |
|  | 878 | 42 | 345 |  |  | 62 | 48 | +352 | 37 | 19 | 47 | 34 | 50 |
| Treasury notes...- | 2,179 | 39 347 | 1,407 <br> 149 | 387 | ${ }_{671}^{153}$ | 228 | 105 | 1,217 | 184 | 116 | 104 | 110 | 774 |
|  | 2,755 | $\begin{array}{r}347 \\ 54 \\ \hline\end{array}$ | 1,674 | 82 | 139 | 55 | 53 | ${ }^{300}$ | 117 | 32 <br> 45 | 81 131 | 36 62 | 348 |
| Obilgations guar. by U. S. Govt-..--- | 3,798 | 136 | 1,607 | 274 | 274 | 70 | 116 | 618 1,438 | 117 205 | 106 | ${ }_{214}^{131}$ | 159 | 515 |
| Reserve with Federal Reserve Bank.- | 11,668 | 648 | 6,536 | 589 | 804 49 | $\begin{array}{r}282 \\ 25 \\ \hline\end{array}$ | 172 | $\begin{array}{r}1,438 \\ 64 \\ \hline\end{array}$ | 13 | 7 | 17 | 12 | 26 |
|  | ${ }_{5}^{501}$ | 148 | ${ }_{268}$ | 23 209 | 382 | 296 | 268 | 607 | 196 | 108 | 334 | 322 | 359 |
| Balances with domestio banks_....-- | 3,548 1,202 | 198 68 | 434 | 82 | 89 | 40 | 51 | 74 | 23 | 15 | 21 | 31 | 274 |
| Other assets-net...--.---.---..---- |  |  |  |  |  |  |  |  |  |  |  |  |  |
| LIABILITIES |  |  |  |  |  |  |  | 3,132 | 555 | 318 | 597 | 556 | 1,303 |
| Demand deposits-adjusted...--.-.-- | 23,577 | 1,437 | 11,714 | 1,190 | 1,686 | ${ }_{207}^{605}$ | 192 | 1,007 | 193 | 114 | 146 | 138 | 1,103 |
| Time deposits --7.-.-.-.-.-.----.--- | 5,450 <br> 413 | 232 | 1,109 | 13 | 748 34 | 29 | 36 | 131 | 14 | 2 | 11 | 27 |  |
| United States Government deposits.-Inter-bank deposits: |  |  |  |  |  |  |  |  | 420 | 173 | 465 | 299 | 379 |
| Domestlo banks.. | 9,378 | 402 | 4,041 | 476 | 533 | 385 |  |  |  |  |  | 1 | 17 |
| Forelgn banks.. | 853 | 22 |  |  |  |  |  |  |  |  |  |  |  |
| Borrowings |  |  |  |  |  | 39 |  |  | $\overline{6}$ |  |  | 4 | 321 |
| Other Hiablilites. | 763 3,847 | 249 | 1,635 | 217 | 390 | 102 | 96 | 417 | 97 | 61 | 108 | 90 | 38 |

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

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, April 24, showing the condition of the 12 Reserve banks at the close of business on Wednesday. The irst table presents the results lor 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."

| Three Ciphers (000) Omilled | $A_{1941}^{A_{1}}$ |  | ${ }_{\text {Apr }}^{\text {1941 }}$ 9, | Apr. 1941 | Mar. 26, 1941 | Mat. ${ }_{\text {1941 }}{ }^{19}$, | Mar. ${ }^{\text {a }}$ [12. <br> 1941 | ${ }_{\text {Mar }}{ }_{1941}{ }^{\text {a }}$ | Feb. 26, 1941 | $\begin{aligned} & \text { Apri1 24, } \\ & 1940 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gold etfs. on hand and due from U, S. Treas.x Redemptlon fund (Federal Reserve notes) Other cash * | $\begin{array}{r} \text { } \\ 20,159,729 \\ 10,507 \\ 334,198 \end{array}$ | $\begin{array}{r} 20,124,731 \\ 10,507 \\ 325,987 \end{array}$ | $\begin{array}{r} 20,111,281 \\ 10,488 \\ 315,517 \end{array}$ | $\begin{array}{r} 8 \\ 20,101,279 \\ 10,48 \\ 323,880 \end{array}$ | $\begin{array}{r} 8 \\ 20,102,279 \\ 10,57 \\ 341,056 \\ \hline \end{array}$ | $\begin{array}{r} \text { o, } \\ 20,23,281 \\ 10,91 \\ 332,163 \\ \hline \end{array}$ | $\begin{array}{r} \mathbf{8}, 2,279 \\ 20,10,91 \\ 327,660 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ 20,030,246 \\ 10,244 \\ 319,789 \end{array}$ | $\begin{array}{r\|} \hline{ }^{8} 19,91,281 \\ 9.244 \\ 337,781 \end{array}$ | $\begin{array}{r} 8 \\ 16,378,477 \\ 9,140 \\ 389,625 \end{array}$ |
| Total reserve | 20,504,434 | 20,461,225 | 20,437,286 | 20,435,647 | 20,453,905 | 20,446,358 | 20,441,853 | 20,360.279 | 20,308,308 | 16,777 |
| Secured by U. s. Government obllgations, <br> direct and guarantezd <br> Other blls discounted. | 1,617 600 | 736 <br> 482 | 4,587 789 | $\begin{gathered} 62 \\ 429 \end{gathered}$ | 882 <br> 416 | 808 363 | ${ }_{411}^{941}$ | 1,653 | 2,092 625 | 443 ,929 |
| coun | 2,2 | 1,218 | 4,986 | 1,041 | 1,298 | 1,171 | 1,352 | 2,244 | 2,717 | 2,372 |
| Industrial | 7,491 | 7,470 | 7,396 | 7,820 | 7,957 |  |  |  |  |  |
| U. S. Govt. securitles, direot and guaranteed: <br> Bonds <br> Notes. | $\begin{array}{r} 1,363,800 \\ 820,300 \end{array}$ | $\begin{array}{r} 1,363,800 \\ 820,300 \end{array}$ | $\begin{array}{r} 1,363,800 \\ 820,300 \end{array}$ | $\begin{array}{r} 1,363,800 \\ 820,300 \end{array}$ | $\begin{array}{r} 1,334,800 \\ 849,300 \end{array}$ | $\begin{array}{r} 1,334,800 \\ 849,300 \\ \hline \end{array}$ | $\begin{array}{r} 1,284,600 \\ 899,500 \\ \hline \end{array}$ | $\begin{array}{r} 1,284,600 \\ 899,500 \end{array}$ | $\begin{array}{r} 1,284,600 \\ \mathbf{8 9 9}, 500 \end{array}$ | $\begin{aligned} & 1,337,495 \\ & 1,129,225 \end{aligned}$ |
| Total U. S. Govt. securitles, direct and guaranteed | 100 | ${ }_{788} 10$ | ${ }_{2,196,462}^{2,184,100}$ | $2,184,100$ <br> $2,192,961$ | $2,184,100$ $2,193,355$ | ${ }_{2,193,165}^{2,184,100}$ | ${ }_{2}^{2,188,100}$ | $\begin{aligned} & 2,184,100 \\ & 2,194,059 \end{aligned}$ | $\begin{aligned} & 2,184,100 \\ & 2,194,67 \\ & 17 \end{aligned}$ | $\begin{aligned} & \mathbf{2 , 4 6 6 , 7 2 0} \\ & \mathbf{2 , 4 7 9 , 0 1 0} \end{aligned}$ |
| Due from torelgn banks-7.-....-. |  |  | 2,100,4 | 2,47 <br> 21,956 | $\begin{array}{r} 18,5050 \\ 47 \\ \hline 40,089 \end{array}$ | $\begin{aligned} & 21,51,47 \\ & \hline 13 \\ & \hline \end{aligned}$ |  | 21,563 | 20. | 22.113 |
| $\underset{\text { Federal Reserve }}{\text { Uncollected }}$ | 849,341 | 1,104,388 | ${ }_{7} 744.711$ | 813,771 | 772, 738 |  | 861,916 | 8888.648 | 859,348 | 638,721 41,621 |
| Bank Dremlses, Other assets | $\begin{gathered} 39,977 \\ 47,535 \end{gathered}$ | $\begin{gathered} 39,966 \\ 46,775 \end{gathered}$ | - ${ }_{48,926}^{39,93}$ | ${ }_{47,285}^{39.828}$ | 39,791 <br> 46 | ${ }_{46}^{39,203}$ | 57,606 | 54,238 | 53,200 | 59,145 |
| 1 | 23,658,325 | 23,869,087 | $\overline{23,487,389}$ | $\overline{23,551,425}$ | 23,526,627 | 23,731,361 | 23,616,525 | 23,558,730 | 23,476,1 | 20,017,899 |
| LIABILITIES |  | 6.206 .272 | 6,196,923 | 6,159,227 | 6,079,444 | 6.063,061 | 6,047.336 | 6,039,650 | 5,976.775 | 4,918,503 |
| eposits - Member banks ${ }^{\text {a }}$ 'reserve | 13,5056,723 | 13,979,1830 | 13,655,535 | 13,505,824 | 13,632,769 | 13,740.639 | 14, ${ }_{421,423}$ | 14,136,067 | 14,174.724 | 12,869,974 |
| United States Treasurer-Genera | $1,946,798$ 1,27279 | ${ }_{1}{ }_{1}^{5433,299}$ | - $1,2651,753$ | ${ }_{1}^{1,148,403}$ | 1,168,152 | 1,174,707 | 1,163,143 | 1,121,057 | 1,132,043 | 376,402 396,295 |
| Other deposits | 1,535,630 | 1,520,127 | ${ }^{4} \mathbf{4 7 4}$,776 | 1, 555,458 | -619,609 | 546,721 | 585,202 | 651,245 |  |  |
|  |  |  | 16,208,730 | 16,254,556 | 16,326,806 | 16,374,881 | 16,380,610 | 16,899,055 | ,294,040 | ,125,765 |
|  | $883,760$ | $\begin{array}{r} 1,011,076 \\ 4,116 \end{array}$ | $\begin{array}{r} 705.775 \\ 4,752 \\ \hline \end{array}$ | $\left.\begin{array}{r} 762,787 \\ 3,775 \end{array} \right\rvert\,$ | $\begin{array}{r} 745,190 \\ 4,087 \end{array}$ | $\begin{array}{r} 918,773 \\ 3,688 \end{array}$ | $\begin{array}{r}61,364 \\ 6,364 \\ \hline\end{array}$ | 3,360 | 3,561 | 4,566 |
| Totaluabilute | 23,286,828 | 23,497,735 | 23,116,180 | 23,180,345 | 23,155,527 | 23,360,403 | 23,245,650 | 23,187,961 | 23,105,413 | ,665,2 |
| CAPIT |  |  | 139,875 |  |  |  |  |  | 139,58 | 25 |
| Surpius (Seotlon 7 ) | 157,065 | 157,065 | 157,065 | 157,065 | 157,065 | 157.065 | 157,005 | 157.065 | 855 |  |
| Surplus (Seetlon 13-b) | $\begin{aligned} & 26,785 \\ & 47,590 \end{aligned}$ | $\begin{array}{r} 26,785 \\ 47,492 \end{array}$ | $\begin{array}{r} 26,785 \\ 47,484 \end{array}$ | 26,785 | 26,785 | 267,391 | 47, 354 | 47,290 | 47,333 | 37,980 |
|  |  |  |  |  |  |  |  |  | 23.476.182 | 20,017,899 |
|  | 23,658,325 | 23,869,087 | 23,487,389 | 23,551,425 | 23,526,627 | 23,731,361 | 23,616,525 | 23,558,730 |  |  |
| Ratio of total reserves to deposits Commite Commitments to make Industrial advances... | $\begin{array}{r} 91.2 \% \\ 8,461 \end{array}$ | $\begin{gathered} 91.0 \% \\ 8,508 \end{gathered}$ | $\begin{array}{r} 91.2 \% \\ 8,460 \end{array}$ | $\begin{aligned} & 91.2 \% \\ & 7,260 \\ & \hline \end{aligned}$ | $\begin{array}{r} 91.37 \\ 7,315 \end{array}$ | $\begin{aligned} & 91.1 \% \\ & 7,288 \\ & \hline \end{aligned}$ | $\begin{array}{\|c\|} 91.19 \% \\ 6.561 \\ \hline \end{array}$ | $\begin{array}{r} 91.1 \% \\ 5,893 \end{array}$ | $\begin{aligned} & 1.2 \% \\ & 5.066 \end{aligned}$ | 88.725 |
| Maturliy Distribution of $B$ d Shot-Term Securtles-1-15 days bills discounted. | 1,766 | 832 | 4,700 | 779 | 984 |  |  |  |  | ${ }_{51} 07$ |
| ( ${ }^{16-30}$ days bills disooun | 82 | 67 | 71 | 56 | 71 | 71 | 112 | 196 | ${ }_{103}^{185}$ |  |
| ${ }^{61-90}$ days bills discounted | 151 188 188 | 151 89 | 61 76 | 58 102 | 53 121 | ${ }_{97}^{49}$ | + 105 | 16 | 135 | - 255 |
|  |  |  |  |  |  |  |  |  |  |  |
| Total blus disoounted | 2,217 | 1,218 | 4,966 | 1,041 | 1,298 | 1,171 | 1,352 |  |  |  |
| days | 961 | 961 |  | $\begin{array}{r}186 \\ 295 \\ \hline 1\end{array}$ | 1.198 <br>  <br> 273 | 1,311 184 |  |  | +355 |  |
| days industrial ad | 139 | 131 | 117 | 113 | 143 | ${ }_{11}^{163}$ | ${ }_{125}^{138}$ | \| $\begin{array}{r}155 \\ \hline 79\end{array}$ | + 114 |  |
| -90 days Industrial adv | 137 6,093 | 149 6,056 | 139 6,080 | 6,058 | 6,220 | ${ }_{6,111}$ | 6,100 | 5,72 | 5,827 | 72 |
|  |  |  | 7,396 | 7,82 | 7,957 | 7.894 | 7.881 | 7.715 | 7.840 | 9,9 |

Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)

| Three Clphers (000) Omuted | ${ }_{\text {Apr. }}^{\text {A }}$ 1941, | ${ }_{\text {A Apr. }}^{\text {1941 }}$ (16. |  | ${ }_{\text {A }}^{\text {A }}$ 1941 2, | $\underset{1941}{\text { Mar. }^{26,}}$ | ${ }_{\text {Mar. }}^{\text {Mati }}$ 19, | ${ }_{\text {Mar. }}^{\text {1941 }}$, ${ }^{\text {a }}$, |  | $\begin{aligned} & \text { Feb. } 26, \\ & 1941, \end{aligned}$ | $\underset{1940}{\text { Apr. } 24,}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maturtiy Dtstribution of Bills and Short-Term Securltes (Concluded) | \$ | \$ | \$ | \$ | s | $s$ | s | s | \$ | \$ |
| U. s. Govt. securities, direct and guaranteed: . 1 . Govt. |  |  |  |  |  |  | 74,800 | 74,800 |  |  |
| ${ }_{31-60}^{16-30}$ days |  |  |  |  |  |  |  |  | 74,800 |  |
|  | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 00 | ${ }^{58} 5$ | 210030 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| andguaranteed | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 00 | 2,184,100 | 2,466720 |
| Federal Reserve Not |  |  |  |  |  |  |  |  |  |  |
| Lssued to Federal Reserve Bank by F.R. Agent | $\begin{array}{r} 6,538,248 \\ 320,281 \end{array}$ | $\begin{array}{r} 6,513,752 \\ 307,480 \end{array}$ | 6,486,643 289,720 | $\begin{array}{r} \mathbf{6 , 4 4 4 , 4 5 1} \\ 285,224 \end{array}$ | 6,387,733 | 6,369,331 | 6,347,243 <br> 299,907 | 6,327, ${ }_{287}$ | ${ }^{6,259}$ 282, | 5,245,738 |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 6,10, | 6,079,444 | 6,063,061 | 6,047,336 | 6,039,650 | 5,976,775 | 4,918,503 |
| Collateral Held by Agent as Securtty for Notes Issued to Bank- |  |  |  |  |  |  |  |  |  |  |
| Gold ctis. on hand and due from U. S. Treasury By ellgible paper. | $\begin{array}{r} 6,659,000 \\ 1,742 \end{array}$ | $\begin{gathered} 6,636,000 \\ 991 \end{gathered}$ | $\begin{array}{r} 6,581,000 \\ 4,775 \end{array}$ | 6,534,000 | $\begin{array}{r} 6,504,000 \\ 1,138 \end{array}$ | $\begin{array}{r} \text { 6,497,000 } \\ 1,013 \end{array}$ | $\begin{array}{r} 6,455,500 \\ 1,206 \end{array}$ | $\begin{array}{r} 6,432,500 \\ 2,085 \end{array}$ | $\begin{array}{r} 8,388,500 \\ 2,549 \end{array}$ | $\begin{array}{r} 5,375,500 \\ 719 \end{array}$ |
| Total collateral....-...-----.............- | 6,660;742 | 6,636,991 | 6,585,775 | 6,534,884 | 6,505,138 | 6.498,013 | 6,456,706 | 6,434,585 | 6,389,049 | 5,376,219 |

- "Other cash" does not include Federal Reserve notes.
$x$ These are certiflcates given by the United Scates Treasury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.06 oents on Jan. 31, 1934, these certificates being worth less to the extent of the difference, the difference itself having been appropriated as proflt by the Treasury under pro-
vislons of the Gold Reserve Act of 1934. Actor 1034.

WEERLY STATEMENT OP RESOURGES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT GLOSE OF BUSINESS APRIL 23, 1941

| Three Ciphers (000) Omited Federal Reserve Agent at- | Total | Boston | New York | Philadelphta | Cleveland | Rtchmond | Allanta | Chtcajo | St.Louts | Minneapolts | Kansas | Dallas | $\underset{\text { Srancisco }}{ }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSET'S | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| from United States Treasury -.....- | 20,159,729 | 1,205,947 | 9,454,111 | 1,187,664 | 1,439,122 | 652,270 | 431,090 | 3,022,094 | 461,156 | 298,473 | 453,546 | 310,744 | 1,243,512 |
| Redemption fund-Fed. Res. notes.- | 10,507 | 672 | 780 | 1,226 | 1,000 | 1,559 | 1,067 | 1,382 | ${ }^{46173}$ | -195 | - 215 | -887 | 1,24,051 |
|  | 334,198 | 25,245 | 85,673 | 26,961 | 23,203 | 17,721 | 24,297 | 41,783 | 18,133 | 5,946 | 15,736 | 15,151 | 34,349 |
| Total reserves | 20,504,434 | 1,231,864 | 9,540,564 | 1,215,851 | 1,463,325 | 671,550 | 456,454 | 3,065,259 | 479,762 | 304,614 | 469,497 | 326,782 | 1,278,912 |
| Bills discounted: |  |  |  |  |  |  |  |  |  | 301, | 460,4 | 32,782 | 1,278,012 |
| direct and guaranteed | 1,617 | 60 | 960 | 38 | 150 | 85 | 47 | 26 | 35 | 174 | 32 | 10 |  |
| Other bllls discounted..- | 600 |  | 155 | 34 | 41 |  | 10 | 98 |  | 32 | 161 | 69 |  |
| Total bills discounted.--------- | 2,217 | 60 | 1,115 | 72 | 191 | 85 | 57 | 124 | 35 | 6 | 193 | 79 |  |
| Industrial | 7,491 | 801 | 1,738 | 2,342 | 26 | 847 | 41 | - 339 |  | 35 | 71 | 276 | - 224 |
| U. S. Govt. securitles, direct \& guar.: Bonds | 1,363,800 | 98,544 | 389,312 | 108,110 | 136,462 | 75,859 | 59,247 | 156,506 | 63,283 | 41,178 |  |  |  |
| Notes | -820,300 | 59,273 | 234,163 | 65,027 | 82,079 | 45,627 | 35,637 | 94,136 | 38,062 | 24,769 | 39,863 | 33,068 | $\mathbf{6 8 , 5 9 6}$ |
| Total U. S. Govt. securitles, direct and guaranteed.... | 2,184,100 | 157,817 | 623,475 | 173,137 | 218,541 | 121,486 | 94,884 | 250,642 | 101,345 | 65,947 | 106,140 | 88,047 | 182,639 |
| Total bills an | 193,808 | 8,678 | 626,328 | 175,551 | 218,994 | 122,418 | 95,182 | 251,105 | 101,380 | 66,503 | 106,404 | 88,402 | 182,863 |
| Due from foreign ba | 23,183 | 720 | 2.280 | 1,116 ${ }^{5}$ | 1,389 | 4.829 | 2,915 | 2,298 | 2,136 |  |  |  | ${ }_{2}^{645}$ |
| Uncollected Items | 849,341 | 84,801 | 203,664 | 62,089 | 101,156 | 68,056 | 33,289 | 110,305 | 45,267 | 18,97 | 35,555 | 39,254 | 46,935 |
| Bank premises | 39,977 | 2,819 | 9,726 | 4,617 | 4,537 | 2,58 | 1,979 | 3,023 | 2,309 | 1,36 | 2,995 | 1,204 | 2,822 |
| Other assets_ | 47,535 | 3,237 | 13,013 | 4,032 | 5,168 | 2,914 | 2,010 | 5,140 | 2,034 | 1,455 | 2,192 | 2,009 | 4,331 |
| Total assets | 23,658,325 | 1,482,122 | 10395593 | 1,463,261 | 1,794,573 | 872,35 | 591,831 | 3,437,13 | 632,889 | 393,568 | 618,134 | 458,350 | 1,518,512 |
| LIABILITIES |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F. R. notes in actua | 6,217,967 | 507,345 | 1,639,722 | 430,861 | 574,686 | 295,119 | 204,459 | 1,342,925 | 234,763 | 164,519 | 214,766 | 99,502 | 509,300 |
| Deposits: ${ }_{\text {Member bank reserve account }}$ | 13,505,723 | 762,083 | 6,787,475 | 781,445 | 947,8 | 423,103 | 278,875 | 1,755,019 | 279,832 | 145,6 | 294,448 | 240,995 | 808,965 |
| U. S. Treasurer-General account- | 946,798 | 40,700 | -489,210 | 53,490 | 61,168 | 28,568 | 28,500 | 72,480 | 29,923 | 33,385 | 28,789 | 39,170 | 41,415 |
| Forelgn | 1,272,379 | 57,486 | 754,586 | 77,919 | 73,902 | 34,541 | 28,115 | 96,394 | 24,099 | 17,672 | 23,295 | 23,295 | 61,075 |
| Other deposits | 535,630 | 7,740 | 413,132 | 24,231 | 7,558 | 7,893 | 6,376 | 12,508 | 8,422 | 6,48 | 8,395 | 3,866 | 29,025 |
| Total dep | 16,260,530 | 868,009 | 8,444,403 | 937,085 | 1,090,458 | 494,105 | 341,866 | 1,936,401 | 342,27 | 203,19 | 354,92 | 307,326 | $\mathbf{9 4 0 , 4 8 0}$ |
| Deferred avallability item | 803,760 | 80,666 | 181,842 | 60,433 | 94,620 | 66,826 | 31,804 | 109,787 | 43,979 | 16,024 | 37,058 | 39,931 | 40,790 |
| Other liabilitles, incl. accrued | 4,571 | 478 | 1,285 | 383 | 457 | 37 | 129 | 567 | 151 | 157 | 144 | 174 | 271 |
| Total liabillt | 23,286,828 | 1,456,498 | 10267252 | 1,428,762 | 1,760,221 | 856,425 | 578,258 | 3,389,680 | 621,169 | 383,894 | 606,895 | 446,933 | 1,490,841 |
| CAPITAL |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Capltal paid in. | 140,057 | 9,352 | 51,592 | 11,901 | 14,478 | 5,428 | 4,798 | 14,731 | 4.277 | 3,006 | 4,508 | 4,269 | 11,717 |
| Surplus (Section 7 | 157,065 | 10,906 | 56,447 | 15,144 | 14,323 | 5,247 | 5,725 | 22,824 | 4,925 | 3,152 | 3,613 | 3,974 | 10,785 |
| Surplus (Section 13-b) | 26,785 | 2,874 | 7,070 | 4,393 | 1,007 | 3,244 | 713 | 1,429 | 533 | 1,000 | 1,138 | 1,263 | 2,121 |
| Other capltal accounts | 47.590 | 2,492 | 13,232 | 3,061 | 4,544 | 2,011 | 2,337 | 8,472 | 1,985 | 2,517 | 1,980 | 1,911 | 3,048 |
| Total liabilities and capital accets- | 23,658,325 | 1,482,122 | 10395593 | 1,463,261 | 1,794,573 | $872,355$ | 591,831 | 3,437,136 ${ }_{6}$ | $\begin{array}{r} 632,889 \\ 275 \end{array}$ | 393,569 | $\left.\begin{gathered} 618,134 \\ 35 \end{gathered} \right\rvert\,$ | $458,350$ | $1,518,512$ |

* "Other cash" does not Include Federal Reserve notes. a Less than $\$ 500$.

| Three CIphers (000) Omitted Federal Reserve Bank of | Total | Bosion | New York | Phua- <br> telphta | Clevelant | "chrond | Allanta | Chicago | St.Louts | Minneap. | Kan. City | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: | 3 \% |  |  |  |  |  |  |  |  |  |  |  |  |
| Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank | $6,538,248$ 320,281 | 526,468 19,123 | $1,724,021$ <br> 84,299 | $\begin{array}{r} 451,183 \\ 20,322 \end{array}$ | $\begin{array}{r} 598,297 \\ 23,611 \end{array}$ | $\begin{array}{r} 314,617 \\ 19,498 \end{array}$ | $\begin{array}{r} 226,809 \\ 22,350 \end{array}$ | $\begin{array}{r} 1,374,772 \\ 31,847 \end{array}$ | 249,892 15,129 | $\begin{array}{r} 169,487 \\ 4,968 \end{array}$ | $\begin{array}{r} 228,430 \\ 8,664 \end{array}$ | $\begin{array}{r} 109,166 \\ 9,664 \end{array}$ | $\begin{array}{r} 570,106 \\ 60,806 \end{array}$ |
| In actual ctrculation...... | 6,217,967 | 507,345 | $\overline{1,639,722}$ | 430,861 | 574,686 | 295,119 | 204,459 | 1,342,925 | 234,763 | 164,519 | 214,766 | 99,502 | 509,300 |
| Collateral held by agent as security for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold certificates on hand and due from United States Treasury...Eligible paper | $\begin{array}{r} 6,659,000 \\ 1,742 \end{array}$ | 550,000 60 | $1,740,000$ 1,095 | 460,000 | 599,000 | 325,000 85 | 230,000 | 1,400,000 | $\begin{array}{r} 259,000 \\ 35 \end{array}$ | $\begin{array}{r} 171,000 \\ 206 \end{array}$ | $\begin{array}{r} 225,000 \\ 189 \end{array}$ | 116,000 | 584,000 |
| Total collateral. | 6,660,742 | 550,060 | 1,741,095 | 460,072 | 599,000 | 325,085 | 230,000 | 1,400,000 | 259,035 | 171,206 | 225,189 | 116,000 | 584,000 |

United States Treasury Bills-Friday, April 25 Rates quoted are for discount at purchase.

|  | Bud | Asked |  | B4d | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Natl Defense Series |  |  | Treasury Blils |  |  |
| April 301941 ------ | 0.06\% | ----- | June 111941 | 0.13\% |  |
| May $141941 \ldots$ | 0.07\% | ----- | June 251941 | 0.13\% | -..-- |
| May 21 1941.....- | 0.07\% |  | July 21941 | 0.13\% | -...- |
| May 28 1941-....-. | 0.07\% |  |  |  |  |
|  |  |  | July 251941 | 0.13\% |  |
|  |  |  | July 231941 | 0.13\% | .-. |

United States Government Securities on the New York Stock Exchange-See following page.
$\left\lvert\, \begin{gathered}\text { Quotations for U. S. Treasury Notes-Thurs., April } 25 \\ \text { Fioures after aecimal point represent one or more 32ds of a point }\end{gathered}\right.$

| Maturay | $\xrightarrow{\text { Int. }}$ Rate | Bsd | Asked | Maturtty | ${ }_{\text {Rate }}^{I_{n}}$ | Bt6 | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 151941 | 11\%\% | 10122 | 101.24 | Dec. 151943 ..- | 13\%\% | 1024 | 102.6 |
| Mar. 151942 | 1\%\% | 102.5 | 102.7 | Mar. 15 1944.-- | 1\% | 101.21 | 10123 |
| Sept. 151942 | 2\% | 10311 | 103.13 | June 15 1944--- | 1\%\% | 10027 | 10029 |
| Dec. 15 1942... | 1\%\% | 103.4 100.26 | 1036 100.28 | Sept. 15 1944._- | 1\%\% | 101.22 10025 | 101.24 100.27 |
|  | 14\%\% | ${ }_{101} 10.27$ | 101.29 | Nat. Defense Nts |  |  |  |
| Sept. 15 1943...- | 1\% | 101.22 | 101.24 | ( $\begin{gathered}\ddagger \text { Sept. } 15,1944 \\ \ddagger \text { Dec. } 15,1945\end{gathered}$ | 3\% $3 \%$ | $99.31$ | $\begin{gathered} 100.1 \\ 99.28 \end{gathered}$ |

Transactions at the New York Stock Exchange, Daily, Weekly and Yearly-See page 2673.

# Stock and Bond Sales-New York Stock Exchange daily, weekly and yearly 

Occupying Altogether Sixteen Pages-Page One

NoTICE-Cash and deferred dellivery 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. | Corporation bonds on the New York stock Exchange during |
| :--- |
| Quotations after decimal point represent one or more 32ds |
| Dally Record of U. S. Bond Prtces |

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 120.12 |  | - |
| Total sales in \$1,000 unitss. |  |  |  |  |  |  |
|  |  | ${ }_{112.2}^{112.3}$ |  |  | ${ }_{112.3}^{112.3}$ |  |
| 48, 1944-54-.--------- |  | ${ }_{12}^{112.3}$ |  |  | ${ }_{112.3}{ }^{12}$ |  |
|  |  | ${ }_{113.18}$ |  |  |  |  |
| 348, 1946-56...--...-- $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ |  | ${ }_{113.18}^{113.18}$ |  |  |  |  |
| Total sales in 51,000 unnts |  |  |  |  |  |  |
|  |  |  |  |  |  | 106.18 |
| Close |  |  |  |  |  | 106.18 |
| 6, 1941............- |  | 101.25 |  | 101.27 | 101.28 |  |
| Total sales in $\mathrm{s} 1,000$ units |  | 101.25 |  | 101.27 | 101.28 |  |
| Total sales in $\mathrm{\$ 1,000}$ units ${ }_{\text {a }}$ |  | $107 .{ }^{*}$ |  |  |  |  |
|  |  | 107.3 | 107.2 |  |  | 107.3 |
| Total sales in $\$ 1,000$ units. |  | 107.3 |  |  |  | ${ }^{107.3} 2$ |
| 6s, 1944-46....-....- $\frac{\text { Hio }}{\text { Lio }}$ |  | 108.1 |  |  | 108.4 |  |
|  |  | 108.1 |  |  | 108.4 | - |
| Total sales in 81.000 units |  |  |  |  | 100 |  |
| 3368, 1946-49-........- |  |  | --. |  |  |  |
| Total sales in $\$ 1,000$ units |  |  |  |  |  |  |
|  |  | ${ }_{113.13}^{113.13}$ |  |  |  |  |
| Total sales in $\$ 1,000$ units. |  | 113.15 |  |  |  |  |
|  |  |  |  |  | 110.19 |  |
|  |  |  | --- |  | 110.16 |  |
| Total sales in $\$ 1,000$ units |  | 11219 |  |  |  |  |
| , 1951-55_............... $\begin{aligned} & \text { High } \\ & \mathrm{L}_{0} \\ & \mathrm{Clog}\end{aligned}$ |  | 112.19 |  | 112.12 |  |  |
| Total sales in $\$ 1,000$ units.- |  | 112.19 |  | 112.12 |  |  |
| Total sales in 81,000 units ${ }^{\text {Hig }}$ |  | $111 .{ }^{2}$ | 1117.13 | 110.26 | 111.5 |  |
|  |  | 111.1 | 111.13 | 110.23 | 1115 | ${ }^{110.30}$ |
| $\text { Total sales in } \$ 1,000 \text { unitlose }$ |  |  |  | 10.26 19 |  |  |
| 2\%/8, 1945-47 ......... $\left\{\begin{array}{l}\text { High } \\ \text { Low- }\end{array}\right.$ |  |  |  |  | 108.16 |  |
| *. 1204. |  |  |  |  | 108.16 |  |
| $\left\{\begin{array}{l}\text { High } \\ \text { Low }\end{array}\right.$ |  |  |  |  | 110.1 |  |
| -\{ $\begin{aligned} & \text { Low } \\ & \text { Clios }\end{aligned}$ |  |  |  |  | 110.1 |  |
| Total sales $\mathbf{n} \boldsymbol{n} \$ 1.000$ units |  |  |  | 109.17 | 109.26 ${ }^{1}$ |  |
| 2\%8, 1951-54....---..- |  |  |  | 109.17 | 109.26 |  |
| Total sales in \$1,000 unt1 |  |  |  |  | 109 |  |
| 2\%s, 1956-59.......... ${ }^{\text {How }}$ |  | ${ }^{1110.22}$ |  |  | ${ }_{110.17}^{110.17}$ |  |
| Total sales in $\$ 1.000$ units |  | 110.22 |  |  | 110.17 | . |
| ( ${ }^{\text {a }}$ |  |  |  |  |  |  |
| 2\%s, 1958-63_...--...-- |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ untrs. |  |  |  |  |  |  |
| 6s, 1960-65 |  | ${ }_{110.30}^{110.30}$ |  | ${ }_{110.27}^{110.27}$ |  |  |
|  |  | 110.30 | 110.28 3 | 110.27 | $\begin{aligned} & 110.31 \\ & 10.35 \end{aligned}$ |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in \$1,000 untis. |  |  |  |  |  |  |



Note-The above table includes only sale of coupon bonds. Transactions in registered bonds were:

New York Stock Record

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{Low and high sale prices-per share, not per cent} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Sales } \\
\& \text { for } \\
\& \text { heek } \\
\& \text { Week }
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { STOCKS } \\
\text { NEW YORK STOCK } \\
\text { EXCHANGE }
\end{gathered}
\]} \& \multicolumn{2}{|l|}{\begin{tabular}{l}
Range Stince Jan. 1 \\
On Basis of 100-Shate Lots
\end{tabular}} \& \multicolumn{2}{|l|}{Ranoefor Preolous
Year 1940} \\
\hline \[
\begin{aligned}
\& \text { Saturday } \\
\& \text { Apr. } 19
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Monday } \\
\& \text { Apr. } 21
\end{aligned}
\] \& Tuesday
Apr. 22 \& Wednesday \& Thursday \& \[
\begin{aligned}
\& \begin{array}{c}
\text { Friday } \\
\text { Apr. } 25
\end{array}
\end{aligned}
\] \& \& \& Lowest \& lohest \& Lowest \& Highest \\
\hline  \& \& \& \& \& 48.48 \& Shares 7 \& Abbott Laboratories__No \(\begin{array}{r}\text { Par } \\ \text { ar } \\ \end{array}\) \&  \& \[
\begin{aligned}
\& \text { \$ per share } \\
\& 53 \\
\& \hline
\end{aligned}
\] \& \[
4914
\] \&  \\
\hline * \& \& \&  \&  \& \& 700
10 \&  \& \({ }^{46} 15 \mathrm{Meb} 21\) \& 120 \& \({ }^{410}{ }^{49} \mathrm{May}\) \& \(147{ }^{4} \mathrm{Feb}\) \\
\hline  \& 44 \& \({ }_{44}^{448}\) \&  \& \& \({ }_{* 3884}^{4} 44\) \& \& Abraham \& Straus.-.-No \({ }^{\text {apr ar }}\) \& \(\begin{array}{ll} \\ \\ 48 \& \text { Apr } \\ 4 \& \text { Apr } 22 \\ \end{array}\) \&  \& \({ }_{3478}^{30} \mathrm{May}\) \& \({ }_{60}^{4612} \mathrm{ADr}\) \\
\hline \({ }^{*}{ }_{4} 4_{518}\) \& \({ }^{*} 4{ }_{51}{ }^{4} 44\) \&  \&  \& \({ }^{44}{ }_{5}^{44} 4{ }^{44}\) \& \({ }^{18}\) \& 2800 \& Adams Express-..-.-.--No par \& \({ }_{518}{ }^{4} \mathrm{Appr} 22\) \& \({ }^{7} 84\) \& \({ }^{414} 4\) \& \\
\hline \({ }_{*}^{* 1912}\) \& \({ }_{* 1312}{ }^{131} 21\) \&  \& \({ }^{11_{12}^{192}}\) \&  \&  \& \& Adams-Mills Corp....-No par \& \({ }_{13}^{1912}{ }^{19} \mathrm{Febr}^{\text {Feb }} 20\) \&  \& (1218 \({ }_{1212}^{1618}\) June \& (1912. \({ }^{2712}\) Apr \\
\hline  \& \(\begin{array}{ll}136 \& 13 \\ 36 \& 3614\end{array}\) \& \(x 13\) \& \({ }_{5}^{13}{ }_{5}^{13} 4\) \&  \&  \& 5,300 \& AIr Reduction Incorp-no par \&  \& \({ }^{4212}\) Jan Jan 174 \&  \& \({ }^{5818}{ }_{88}^{2} \mathrm{Jan}\) Mar \\
\hline \& \({ }_{* 67}^{* 7_{16}} 74\) \& \& \& \& \& 300 \& Air Way El Appliaz \& \& \({ }_{5}^{5}\) Ja \& \(\mathrm{co}^{38} \mathrm{May}\) \& \(77^{78} \mathrm{Mar}\) \\
\hline \& - 414 \& \& \& \& \({ }^{418} 4\) \& 7,000 \& Alaska Juneau Gour Min 10 \& \(4{ }^{4} \mathrm{Appr} 2{ }^{2}\) \& \({ }_{5}\) \& \({ }^{4}{ }_{5}\) Mayy \& \({ }^{7}{ }^{7}\) Jan \({ }^{\text {Jan }}\) \\
\hline 1 \& \& \& \&  \& \({ }_{8}^{88}\) \& - 1,900 \& Allegheny CorD - - 3 - \({ }^{\text {a }}\) \&  \& 10\% Jan \& \({ }_{5}^{54}\) \& \({ }^{144_{8}^{8}}\) \\
\hline \& \& \& \& \& \& \& \(5 \%\) \% pt A without war-100 \& \({ }_{578} \mathrm{Feb} 17\) \& 914 Jan \& May \& \\
\hline \({ }^{17712}\) \& 17812 \& 184 \& \(188_{4}^{2} 19\) \& 1914 \& 191220 \& 1,500 \& \$2.50 prior conv pret-No par \& 18. Feb 15 \&  \& \({ }^{7} 51 . \mathrm{May}\) \& \({ }_{2612}^{24}\) Dee \\
\hline - \({ }_{88}^{812}\) \&  \& (1814 \& [1048 \&  \& 1994 \({ }^{2}\) \& 5,200 \& Alghny Lud Sti Corp..No par \& \({ }_{8}^{1814} \begin{aligned} \& \text { Apr } \\ \& \text { Apr } \\ \& 16\end{aligned}\) \& \({ }^{255^{2} 8} \mathrm{Jan}\) \&  \& \({ }^{2624}{ }^{2621}\) May \\
\hline \({ }_{148}{ }^{88}{ }^{8} 149\) \& \({ }^{14884}\) \&  \& 14712 \({ }^{8}\) \& \({ }_{14818}^{*} 14\) \&  \& 1,100 \& Alled Chemical \& D Dee-No jar \& 1442 Mar 6 \& \({ }^{165}{ }^{165}\) Jsan \({ }^{\text {and }}\) \& \({ }^{\text {che }}\) \& \({ }_{18}^{182} \mathrm{Apr}\) \\
\hline \& \& \& \& \& 1 \& 1.400
9.100 \& Allied \({ }^{\text {Kid }} \mathrm{CO}\) \&  \& (114 Mar \({ }^{174}\) \& \begin{tabular}{|l} 
878 May \\
10 \\
\hline
\end{tabular} \& 1634

163 <br>
\hline (124, \& ${ }^{1312}$ \&  \& [184 \&  \& ${ }^{144_{4}}$ \& ${ }_{4}^{9,500}$ \& Alled citores Corp--.-.No \& ${ }_{514}^{114} 4{ }^{4} \mathrm{Apr} 21$ \& ${ }^{759}$ \& ${ }_{55}{ }^{12} \mathrm{Mas}$ \& ${ }_{\text {gas }}{ }^{3}{ }^{3} \mathrm{Jan}$ <br>

\hline $\begin{array}{ll}73 & 73 \\ \\ \\ 3\end{array}$ \& ${ }^{721} 2{ }^{2}{ }^{72}$ \& | 72 | 72 |
| :--- | :--- |
| 8 |  | \&  \& ${ }_{7112} 71{ }^{511}$ \& ${ }_{* 69}^{69}$ \& 400 \& 5\% preferred \&  \& ${ }_{37}^{80}$ \&  \& ${ }^{79}$ 7178 Jan <br>


\hline ${ }^{268_{8}{ }^{263^{3}}}$ \& ${ }_{* 143_{4}}^{2615}$ \& ${ }_{1434}^{26}$ \& (15 \& ${ }^{26}{ }_{4143_{4}}^{26} 1{ }^{268_{4}}$ \& | 26 | 2688 |
| :--- | :--- |
| 15 | 1578 | \& ${ }^{4,700}$ \& Allis-chaimers MIg-...-No par \&  \& ${ }_{\text {che }}$ \& ${ }^{21}{ }^{11}{ }^{\text {d Jane }}$ \& ${ }_{18}^{18}{ }^{38}$ <br>


\hline ${ }_{* 108}^{7_{7}}{ }_{13}{ }^{7_{8}}$ \& ${ }^{7}$ \&  \& | $7_{8}$ |  |
| :--- | :--- | :--- |
| ${ }^{1} 17_{88}$ |  | \&  \& ${ }^{\text {H2 }}$ \& 600 \& Amalgam Leather Co Inc.-. ${ }^{1}$ \&  \& ${ }_{1}^{14}{ }^{14} \mathrm{Jan}$ \&  \& ${ }_{18}^{28^{23}} \mathrm{Japr}^{\text {Japr }}$ <br>

\hline ${ }_{* * 411_{4}}^{4}{ }_{471}$ \& ${ }_{*}^{* 463_{4}}$ \& 488
48 \&  \& ${ }_{411}{ }_{49}{ }^{12} 8$ \& \& 00 \&  \& ${ }_{4112}^{10} \mathrm{Apr} 124$ \& ${ }_{52}{ }^{14}$ \& ${ }_{3812} \mathbf{M a y}$ \& ${ }_{5812}{ }^{18}$ <br>
\hline  \& ${ }_{15}^{15} 4{ }^{1518}$ \& ${ }_{1518}{ }^{4} 18$ \& ckis \& ${ }_{*}^{451518}$ \& (1512 \& 1,000 \&  \&  \& ${ }_{\text {ckit }}^{178}$ \&  \& ${ }^{21}{ }^{21} \mathrm{Jan}$ <br>
\hline  \& \& ${ }_{512}^{46}$ \&  \& \& \& 1,700 \&  \& ${ }_{512}{ }^{40} \mathrm{Febr} 22$ \& ${ }^{8812} 8$ \& ${ }_{6}{ }^{4}{ }^{4}$ June \& ${ }^{125}{ }^{12} 4 . \mathrm{Apr}$ <br>
\hline  \& (tale \&  \&  \& ${ }_{5}^{412}$ \&  \& 120
600 \&  \&  \& ${ }_{84}^{47}{ }_{8}^{4} \mathrm{Jan}$ Mar ${ }^{6}$ \&  \& ${ }_{\text {¢ }}^{50}$ <br>
\hline
\end{tabular}




LOW AND HIGH SALE PRICES—PER SHARE, NOT PER CENT
LOW AND



| W AND HIGH SALE PRICES－PER SHARE，NOT PER CEN |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| ${ }^{3}$ per share |  |  |  |  |  |  |
| ${ }^{*} 1512{ }^{1578}$ | 1512 |  |  |  |  |  |
| ＊10319 104 | 1036． 103 |  |  |  |  |  |
| － | ${ }^{3} 124.1$ |  | 121 |  |  | 00 |
|  | 速 |  | ， | 2 | ${ }^{303_{4}} 30{ }^{303_{4}}$ | 900 |
| ， | ${ }^{18} 8$ |  | ${ }^{414}$ | ， | ${ }_{*}^{4}{ }^{4} 2{ }^{4}$ |  |
|  |  |  |  |  |  | 300 |
| －1 |  |  |  |  |  |  |
| ${ }^{*}$ |  |  |  |  |  | 40 |
| ＊33 ${ }^{3}$ | 31 |  |  |  |  |  |
| ${ }_{4}^{3411_{2}}{ }^{3}$ | 3414 |  |  | （er | ${ }^{4}$ |  |
|  |  |  |  |  | ${ }^{114}{ }^{11}{ }^{188}$ |  |
| \％ | 1714 | 1714 |  |  | 1812 | ${ }_{10}^{00}$ |
| ${ }^{* 10714} 108$ | ${ }^{10714}$ | ${ }^{0712} 108$ |  |  | $33_{4}{ }^{3}$ |  |
| （r ${ }^{37}$ | $* 5 z_{4}^{*}$ | $\begin{array}{ll} 33_{4}^{3_{4}^{4}} & 33_{4} \\ * 6 & 61_{2} \end{array}$ | $\begin{array}{rr} 37_{8} & 37_{8} \\ 6 & 61_{4} \end{array}$ | $\begin{array}{rr} 378 & 378 \\ * 6 & 68_{4} \end{array}$ | $\begin{array}{ll} *_{6}^{33_{4}} & { }^{33_{4}} \\ 63_{4} \end{array}$ | $\begin{aligned} & 300 \\ & 300 \end{aligned}$ |
| ＊1034 11 | ${ }_{*}^{*}{ }_{*}^{*} 10{ }_{4}{ }_{4}$ | ${ }^{103}$ |  | ${ }^{103}{ }_{4}$ | ＊1034 |  |
|  | ＊99 |  |  |  | 9 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{11_{4}}$ |  |
|  |  |  |  |  |  |  |
|  | ＊ | ${ }_{*}^{* 1018} 812$ |  |  |  |  |
| 188 |  | ${ }^{* 78} 818180$ |  | 2 |  |  |
|  |  |  | ${ }_{2958}^{128} 120$ |  |  |  |
|  |  |  |  |  |  |  |
|  | ${ }^{11212} 1115$ |  |  |  |  |  |
| ${ }_{* 82}{ }^{316}{ }^{16}{ }^{85}{ }^{16}$ | $*_{*}^{82^{9^{16}}}$ |  | $82^{16} 82^{21}$ | $8_{82}{ }^{16}{ }^{5} 8^{58}$ |  | 00 |
| $\begin{gathered} * 8 \\ * 12 \end{gathered}$ |  |  |  |  |  | 70 |
| 12 |  |  |  |  |  | $\underset{\substack{42,800 \\ 1 \\ 1 \\ \hline 100}}{ }$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1，800 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | ＊99 |  | $*_{99}{ }^{14} 102$ |  | ＊99 102 |  |
| ＊17 | $*_{17} 7^{38} \quad 18^{2_{8}}$ | $\begin{array}{ll} { }_{17}{ }^{3} 7_{8}^{3_{8}} \end{array}$ | ${ }^{{ }^{517}{ }^{b_{14}}} 188^{z_{8}}$ | $\begin{array}{cc} 3^{38} & z^{3} \\ -171_{4} & 18 \end{array}$ | $\begin{array}{cc} 3_{8} & 3_{8} \\ & 171_{4} \\ \hline 1812 \end{array}$ |  |
| 2038 | 2018 |  | ${ }^{201}$ | $1{ }^{2}$ | 182 |  |
| ${ }_{53}{ }^{4} 4$ |  |  | ${ }^{54148}$ | 5614 |  |  |
| ${ }_{* 111_{4}}^{1918}$ | $\begin{array}{ll}1918 & 1918 \\ \\ 11 & 114\end{array}$ | ${ }_{1118}^{1918}$ | ${ }_{*}^{*}{ }_{1}^{*} 113_{8}^{4}$ |  |  |  |
| ${ }_{* 1818}{ }^{18}$ |  | ${ }_{* 1181}$ |  |  | ＊1 |  |
| 12104 |  |  |  |  |  |  |
| ${ }_{8}{ }_{8} 10$ |  |  |  |  | 1 |  |
| ${ }_{*}^{* 35}$ | ${ }_{* 6}^{* 35}$ | $\begin{array}{cc}35 & 35 \\ 6\end{array}$ | ＊ |  | ， |  |
| ${ }_{62}{ }^{62}$ | ＊60 | ${ }^{6} 2$ | 63 63 | 6314 8314 | ${ }_{* 2}^{64} 65$ | 400 |
|  |  | ${ }^{123} 4$ |  | $127^{137_{8}}$ | 1358 | 700 |
| － $15_{8}$ | ${ }_{112}$ |  | ${ }^{11}$ |  | $1{ }^{3}$ | ，000 |
| $8{ }^{2}$ | ${ }_{*}^{*}{ }_{75}{ }^{21}$ |  | ＊ | $\begin{aligned} & 21_{8} 21_{8} \\ & 77519 \end{aligned}$ |  |  |
| 1112 | $1{ }^{1}$ | ${ }_{*} 1112{ }^{\text {a }}$ | 112 | $115_{8} 12$ | ${ }_{4}$ |  |
| 4 | ${ }^{1}$ | 17 | ${ }_{17}^{588}$ |  | $\begin{array}{ll}5912 \\ 174 \\ & 59\end{array}$ |  |
| 8 | ${ }^{7}$ | ${ }^{78} 818$ |  |  | ＊ |  |
|  | ${ }^{2518}$ |  |  |  |  |  |
|  | ＊144 ${ }_{\text {418 }}$ |  |  |  |  | $\begin{aligned} & 9,0 \\ & 1,00 \end{aligned}$ |
|  | ${ }_{*}^{* 1014}$ |  |  | 1018 | ＊104 $11{ }^{184}$ |  |
|  |  | ${ }^{9}$ | ${ }^{1018} 810$ | ${ }_{791}^{1018}$ | ${ }^{1014}$ | 200 |
|  | ${ }_{* 212}^{2921}$ | ${ }_{2212}^{2812}$ | ${ }_{* 23}^{2844} \quad 28$ | ${ }_{* 23}^{* 2812} \quad 2{ }_{24}$ | ${ }_{* 23}{ }_{23}^{283}{ }^{23} \quad 29$ |  |
| ${ }^{2} 12$ | ${ }^{*}{ }_{2312}$ |  | ${ }^{1338}$ | 13588 <br> 13 <br> 15 | ${ }^{1358}$ | 00 |
|  |  |  |  |  |  | 2，000 |
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|  |  |  |  |  |  |  |
| ${ }_{*}^{1014}$ | ${ }_{11}^{10}$ |  | 10 | ${ }^{1} 1_{8}^{4}$ | ${ }^{11014}$ |  |
| ${ }^{*}{ }^{131312}$ | ${ }_{*}^{* 1312}$ |  |  | 131 | ${ }_{138}^{13 s_{8}}$ | 3.200 3 |
|  | ${ }_{* 12}^{* 114}{ }^{11}{ }^{11}$ | ＊12 131 | $*_{12}{ }_{12}{ }^{1}$ | ${ }_{14}^{11_{4}{ }^{12}} 1{ }^{148}$ | ${ }_{* 1214}^{11_{4}}$ |  |
|  | ${ }^{27}$ | ${ }^{22^{27}}{ }^{3}$ | $\begin{array}{cc}3 & 3 \\ \\ 158 \\ \\ \end{array}$ |  | ${ }^{338}$ | ${ }^{10,200}$ |
| $* 29$ $* 35$ $* 35$ |  |  | ${ }^{15888}$ |  | ${ }_{* 28}^{1618} \quad 17$ |  |
| ${ }^{*}$ | ${ }_{* 113}^{* 35} 4{ }^{371}$ | ${ }_{* 112}^{* 35}$ | $* 35$ 12 12 12 12 12 | ${ }^{35}$ | ${ }_{* 121}{ }_{*}{ }^{1}$ | 80 200 |
|  |  | 10 | ${ }_{*}^{*} 13121214$ | $\underset{* 10612}{*}$ | ${ }^{* 1} 1$ |  |
|  |  |  |  |  | － 1041210412 | 50 |
|  | $\begin{array}{ll}17 \\ 149 & 14 \\ 48\end{array}$ | ${ }_{*} 146{ }^{174}{ }^{1747^{17}}$ |  |  |  |  |
|  |  | （1） |  |  |  | 析 |
| ＊＊ |  | ${ }_{* 84}^{17_{8}}$ | ${ }^{8} 811_{48} 100$ | ${ }_{*}^{8914} 4{ }_{2}{ }^{20014}$ |  |  |
| ＊ 8 |  | ＊84 | 8414 | ${ }_{6}^{\text {\％}}{ }_{612} 1_{2}$ | ${ }_{8}$ |  |
|  |  |  |  | ${ }^{5}$ | $7{ }^{688} 878$ | ， 200 |
| ＊＊ |  |  | 115158 | 156158 | 51 |  |
|  |  |  |  |  |  |  |
|  |  | 522 |  |  |  | 430 400 |
|  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{*} 14$ |  |
| ${ }_{*}^{*} 25.26$ | ${ }^{25}{ }^{25}$ | ${ }^{2512}$ | ${ }_{* 25}{ }^{65}$ |  | 硡 |  |
| ${ }^{4}$ | ${ }_{12} 12$ | ${ }^{7158} 8$ | ＋114 |  |  |  |
|  | －4212 |  |  |  |  |  |
| 2 | ${ }_{33} 3$ | ${ }^{4224}$ | ${ }_{33}{ }_{3}^{4318}$ | ${ }_{3}^{4312}$ | ${ }_{43312}^{44}$ |  |
| －${ }_{*}^{10551}$ | ${ }_{56}^{1018}$ | ${ }_{* 56} 10$ | 1018101 |  | ${ }_{\text {＋1018 }}{ }_{55}$ |  |
| ${ }^{107} 10{ }^{412} 109$ | ${ }_{10}^{107}$ |  | 10 |  | ${ }^{107} 111$ |  |
| ${ }_{29}{ }^{312}{ }^{49}$ | ${ }_{28}^{312}{ }^{312}{ }^{38_{8}}$ |  | ${ }^{312} \cdot{ }^{33^{35_{8}}}$ |  | ${ }^{37^{5}}$ | 1，800 |
|  | ${ }_{\text {ckid }}^{\substack{10}}$ |  |  | 2812 | 12 |  |
| ${ }_{178}{ }^{2}$ | ${ }^{1788}$ |  |  | 退 |  |  |
|  |  |  |  |  |  |  |
| 38 $3_{8}$ | $3_{88} 3_{8}$ |  | $3_{88} 8_{8}$ |  | ${ }_{38} 3_{8}$ |  |







## Bond Record-New York Stock Exchange FRIDAY, WEEKLY AND YEARLY

WOTICE-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 The italic letters in the column headed "Interest Period" Indicate in each case the month when the bonds mature.


Volume 152
New York Bond Record－Continued－Page 2

## N．Y．STOCDS EXCHANGE

Foreign Govt．\＆Mun．（Concl．）
New So Wales（State）extl 5s．．．．． 195
 Norway 20－year extl 68，
With declaration．－．
20－year exteral 68 delarat
With declaration
External sink fund 43 With declaration
External sink fund 41
With declaration．
Externals 1448 s ．－． With declaration
4s s extl loan．．．
 －Nuremburg（City）extl
Oriental Devel guar 68．．
Extl debt $51 / 2 \mathrm{~s} . .$. Osio（City） 8 f $41 / 3 \mathrm{~s}$ ．
 Pettis of deposit（series B）
$\bullet$ Pernambuco（Rep of（State of 7 s ．
-
 $5 \bullet$ Poland（Rep of）go
$\rightarrow 41 / 2$ assented －Stablilzation loan
 ${ }^{\bullet}$ Extl loan 71／38． －Prague（Greater City） $71 / 2 \mathrm{~s}$ ．－．
 Queensland（State）ext1 s ${ }^{*}$ Rhlo de Janeiro（Clty of） 8

 $\stackrel{\text { Rome（City）extl } 61 / 8 \mathrm{~B}}{ }{ }^{-}$Roumania（Kingdom



 ${ }_{-7 \mathrm{~s}}{ }^{7}$ extl water 10
${ }_{8}{ }^{\circ} \mathrm{S}$ Sextl dollar loan
 Serbs Croats \＆Slovene
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| BONDS <br> N．Y．STOCK EXCHANGE Week Ended Apr． 25 |  | Bank <br> Elig．\＆ <br> see 4 | Friday Last Sale Price | $\left.\right\|_{B l d} ^{R} \begin{array}{r} R \\ R 2 \end{array}$ | $\begin{aligned} & 8 \\ & 48 k e d \end{aligned}$ | Sis | $\begin{aligned} & \text { Range } \\ & \text { Since } \\ & \text { Jan. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RAILROAD and INDUSTRIAL COMPANIES |  |  |  |  |  |  |  |
|  |  | bb |  | 102 | 102 |  | 102\％ |
| Coll trust 4s of 1907 | D | $\mathrm{y}^{\text {bb }}$ | 1021／2 | 1021／2 | $1021 / 2$ |  | 101\％ $103 \%$ |
| 10 －year deb 41／8 stamped． 19 | ${ }^{*} A$ |  |  | 105 | 105 | 1 | 100\％107\％ |
| Adriatic Elec Co exti 7s－．．－1952 |  |  |  | ＊20 | 29 |  | 20.25 |
| la Gt Sou 1st cons A $58 .-\ldots 19$ |  |  |  | ${ }^{*} 1091 / 2$ |  |  | 1093／4 1107／3／ |
| 18t cons 4 s serles B＿．．．．． 19 | ${ }^{\text {J }}$ D | ${ }^{\square} \mathrm{aa}$ |  | ＊1067／8 | ${ }^{1071 / 8}$ |  | $\begin{array}{cc}107 & 1071 / 8 \\ 54 & 59\end{array}$ |
| 6s with warr assented．．．．． 19 |  |  |  | 463／4 | 4 | － 3 |  |
| Alb \＆Susq 1st guar 31／2s－－．－19 |  | $\leq$ bb |  | 82 |  | 5 | $81 \% 8831 / 2$ |
| $3 / 2$ res Corp |  | ${ }^{1}$ bbb3 |  |  |  |  |  |
| Alleghany Corp coll |  | b | $911 / 2$ | 8181 | ${ }_{83} 931 / 2$ |  | 901／2 $971 / 2$ |
| Coll \＆con |  |  |  | 81 |  |  | $\begin{array}{ll}781 / 2 & 86 \\ 541 / 8\end{array}$ |
| Allegh \＆West 18 |  |  |  |  | 72 |  | 70 |
| Allegh Val gen gua | $M$ B | zaa |  | $102{ }^{27} 32$ | 1027／8 | 2 | $102{ }^{27}{ }_{32} 104$ |
| Allled Stores Corp $41 / 88$ debs 1951 |  | 2 | 1037／8 | 1037／8 | 1041／2 |  | 102 1043／4 |
| Allis－Chalmers Mfg conv 48．1952 |  |  | 107／4 | 1071／4 | 107 | 38 | 1061／2 108 |
| Alpine－Montan Steel 7s ．．．．． 1955 |  |  |  |  |  | 88 |  |
| Amer I G Chem conv 51／88．．． 1949 | $\boldsymbol{M} \mathbf{N}$ |  | 104 | 1033／4 | 104 |  | 100\％ $1041 / 2$ |
| $51 / 5 \mathrm{~s}$（called bonds）．－－－－－1949 |  |  |  | 100 | 100 |  | $100 \quad 100^{23_{31}}$ |
| Am Internat Corp conv 51／28， 1949 |  |  |  | $1001 / 2$ |  | 114 | $01 / 2103$ |
| mer Telep \＆Teleg－ $51 / 3 \mathrm{~s} .1943$ | M N |  |  |  |  |  |  |
| 31／3s debentures ．．．．．．．．． 1961 |  | aea3 | 1077／8 | 1073／8 | 108 |  | 1065 110 |
| 31／8 debentures ．．．．．．．．．．． 1966 |  |  | 1073／4 | 107 | 1073／4 | 42 | 1065／5 1091／2 |
| $m$ Type Founders covv deb－1950 |  | － |  | ＊1013／2 |  |  | $1031 / 2108$ |
| Am Wat Wks \＆Elec bs ser A． 1975 |  |  |  |  |  |  | 1081／2 111 |
| Anaconda Cop Min deb 41／2s1950 ＊Anglo－Chllean Nitrate deb．．． 1967 |  | $\pm$ bbb 2 | 1051／2 | ${ }^{1051 / 2}$ | $106$ | 3 | $\begin{array}{r} 1031 / 2106 \\ 31 / 2 \end{array}$ |
| \＄Ann Arbor 1st g 4s＿．．．．．．．． 1995 |  |  | 571／2 | $541 / 2$ | $571 / 2$ | 21 | 49 571／2 |
| Ark \＆Mem Br \＆Term |  | $\pm$ bbb4 |  | ＊991／ |  |  | 98\％ 100 |
| Armour \＆Co．（Del） 48 B B $\ldots \ldots-1955$ |  |  |  | 1051／2 |  |  | $\begin{aligned} & 105 \\ & 10516 \end{aligned}$ |

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& 646 \% \\
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| General 48－．．．．．．．．．．－－－－ 1995 |  |  |
| :---: | :---: | :---: |
| Adjustment gold 48．．．．－．．－ 1995 |  | $\mathbf{x}$ |
| Stamperd 4s ．－．－－－－－－－－－－1995 | M N | \％bbb3 |
| Conv gold 4s of 1909－－－－－－1955 |  | $\underline{1}$ |
| Conv 4s of 1905－－－－－－－1955 |  |  |
| Conv gotd 4s of 1910 | $J \mathrm{D}$ | ㅈas |
| Conv deb 43／8．．．．．．．．．－－ 194 |  |  |
| Rocky Mtn Div 1st 48＿．－． 1965 |  | ${ }^{1}$ aa |
| Trans－Con Short L 18t 4s－． 1958 |  |  |
| Cal－Ariz 1st \＆ret 41／5s A－－1962 |  |  |
| Atl Knox \＆Nor 1stg $58 .-\ldots 19$ |  |  |
| Atl \＆Charl A L 1st 41／2s A．－1944 J |  |  |
| 1st 30－year 5s qerles B．．．－－1944 |  |  |
| Atl Coast 18t cons 4s＿July 1952 | M |  |
| General unifled 41／2s A ．．．－1964 |  |  |
| 10－year coll tr 5s．．．May 11945 L \＆N coll gold 4s |  |  |
| Ati \＆Dan 1st g 48．．．．．．．．．．－1948 |  |  |
| Second mortgage 48．．．．．．． 1948 |  |  |
| Ati Gulf \＆W I Ss coll tr 5 s .1959 |  |  |
| Atlantlc Refining deb 3s ．．．． 1953 |  |  |
| Austin \＆N W 1st gug 5s＿．．．－1941 |  |  |




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$\underset{\substack{\text { D．Deb } \\ \text { Berlin } \\ \text { Beth } \\ \text { Con } \\ \text { Con }}}{\text { Con }}$thon
$\stackrel{y}{2}$${ }^{1955} 5$



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Week＇s
Ranoe
Friday＇s
${ }^{-}$Inc mtge 48 serles JPBklyn Edison cons M 31／4s．－1966Buff Nlag Elec 31／9 series C ． 196
Buftalo Rochester \＆Pgh Ry－Buffala Rochester \＆Pgh Ry

Canadian Nat gold 41／58＿－＿19
Guaranteed gold 5s＿July 19
Guaranteed gold 5s＿－＿Oct 19
Canadlan Northern deb $61 / 5 \mathrm{~s}$ ．
Can Pac Ry $4 \%$ deb stk perpeCan Pac Ry 4\％

Coll trust 41Carollna Clinch \＆Ohilo 4s| Cart \＆Adir 1 st gu gold 4s $\ldots 1981$ | F |
| :--- | :--- |
| Celanese Corp of Amerlea 3s． 1955 |  |
| Celotes Cor |  |${ }_{4}{ }^{\text {Central of Georgla Ry－}} 1945$

$\bullet$ General 4s．．．
Central N Y Power 33／
Cent Pac 1st ref gu gold 4 sThrough Short L 1st gu $4 \mathrm{~s}-1954$
GuaranteedCertain－teed Prod $51 / 2 \mathrm{~s}$ A．
Champlon Paper $\& ~$


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& \stackrel{y}{\infty}
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6514 73\％
$391 / 2$
34／6$\begin{array}{lll}43 & 49 \\ 52 & 58 \\ 861 / 2 & 52\end{array}$
－Osa 1001
－Osa 1001 ..... 

$\substack{\text { Trudal } \\ \text { Lasl } \\ \text { Sole } \\ \text { rrce }}$


| $\substack{\text { BONDS } \\ \text { N. Y. STOCK EXCHANGE } \\ \text { Week Ended Apr. } 25 \\ \hline}$ |
| :---: | Railroad \& Indus. Cos. (Cont.)

llinnols Bell Telep 2\%s ser A. 1981
Ilifnols Central RRIHifools Central RR-
1st gold 4s 1st gold 4s--
4s registered
1st gold $31 /$ ss
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Refunding







 | Ilseder Steel Corp 68- |
| :--- |
| Ind III \& Iowa 1st g |
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 Mnspiration Cons Copper 48-1952
Interlake Iron conv deb $4 \mathrm{~s}-1947$ (A)

 Ist g 58 series C.-.
Internat Hydro EI deb
Int Merc Marioes 1 \& 8


 ${ }^{\bullet}$ Deba Cent Ry 1 1st \& ret 4s-1951 $M$ A

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\begin{aligned}
& \text { Lake Erie \& Western RR- } \\
& 5 \mathrm{~s} \text { extended at 3\% to }
\end{aligned}
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\begin{aligned}
& \text { Lehigh \& N Y 1st gug } \\
& \text { Lehlgh Valley Coal Co- } \\
& \qquad 5 \text { ss stamped..... }
\end{aligned}
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| :--- |
| -1954 |
| -1964 |
| $\boldsymbol{F}$ |

${ }^{\bullet} 1 \mathrm{st}$ \& ref sf 5 s .

 Lehigh Valley N Y 43/3s ext... 1850 She
Lehigh Valley RRLehigh valley RR-
4 s stamped modifle
4 s registered 43/5s stamped modi
$413 / 3$ registered 5s stamped modified Lex \& East 1st
LIbby McNell

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\text { Loew's Inc of deb } 31 / 2 \mathrm{~s} \text {. }
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\begin{aligned}
& \text { Loew's Inc of deb } 31 / 2 \mathrm{~s} \text { - } \\
& \text { Lombard Elee 7s series A } \\
& \text { Long Dock Co } 3 \times \mathrm{s} \text { ext }
\end{aligned}
$$

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\begin{aligned}
& \text { LLong Dock Co } 34 \mathrm{sext} \\
& \text { Long Islapd unified 4s.. }
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& \text { St Louls DIv 2d gold 3s_1980 } M
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## 2672

New York Bond Record-Continued-Page 5
April 26, 1941



## 2674

 New York Curb Exchange-Weekly and Yearly RecordApril 26, 1941
NOTICE-Cash and deferred delivery sales are disregarded in the week's range unless they are the only transactions of the week. and when selling outside
In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange or the week beginning on Saturday last (April 19, 1941) and ending the present Friday (April 25, 1941). It is compiled entirely from the daily re crts of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings have occurred during the current year.



For footnotes see page 2679


Volume $152 \quad$ New York Curb Exchange－Continued－Page 4

|  |  |  | $\begin{gathered} \text { Sales } \\ \text { far } \\ \text { feerk } \end{gathered}$ | Range Strce J | Jan．1， 1941 |  | Friday\| $\begin{gathered} \text { Last } \\ \text { Solt } \end{gathered}$ |  | $\begin{aligned} & \begin{array}{l} \text { sales } \\ \text { for } \end{array} \mathbf{\text { Werek }} \end{aligned}$ | Range Stuce Jaid | Jan．1， 1941 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （Continuea） |  |  |  | Loro | Hioh | （Con |  |  | Shares | Lowo | High |
| ab Ser $6 \%$ Dt． 100 | 1031／6 |  | 100 | 102 | 110 Jan | Royalt |  |  |  |  |  |
| $7 \%$ preferred－－ |  | 11011214 | 20 | ${ }_{731}{ }^{\text {a }}$ Apr | 119 Jan Jan | Royal |  | 53 | 00 | ${ }_{3} \quad \mathrm{Mar}$ | ${ }_{3}^{57 / 1}$ |
| Northern Plpe Line－-10 |  | $87 / 8$ $81 / 6$ <br> $1 / 8$  | 200 | ${ }^{3} 3 / 4 \mathrm{Apr}$ | ${ }^{9 \%} 5 \mathrm{M}$ Mar | Ryan Aeronau |  |  |  |  |  |
| rthwest Engineerin |  | 191／2 191／2 | 50 | $193 / \mathrm{Apr}$ | $233 / 2 \mathrm{Jan}$ | Ryan Consol Petrol |  | $23 / 221 / 2$ | 100 |  |  |
| Novadel－Agene C |  | ${ }_{21}^{22}{ }^{22}$ | 00 | $\begin{array}{lll}22 & \\ 21 & \text { Apr } \\ \\ \text { Apr }\end{array}$ | ${ }^{30}{ }^{316}$ Jan | Ryerson \＆Haynes oc |  |  |  | 1／8／8 Feb | 1144 Feb |
| Ohio Brass Co el B | $21 / 2$ | 193420 |  | 23 | $231 / 4 \mathrm{Apr}$ | Class A $\$ 2$ conv pre |  |  |  |  |  |
| OHiO Edison $\$ 6$ Dref． |  | $107{ }^{1073}$ | 10 | ${ }_{10}^{107} \mathrm{Apr}$ | ${ }^{110} 10$ Jan | St Regia Paper | 11／8 |  | 8,300 125 |  | Mar |
|  |  | 1123／112 $115 / 3$ | 100 20 | 1093／4 Jan | 112／3 Apr |  | 23／4 |   <br> $2 \%$ $82 \%$ | 1，700 | $23 / \mathrm{Feb}$ | $3^{3 / 4} \mathrm{Jan}$ |
|  |  | 115\％2 $115 / 2$ |  | 108\％${ }^{\text {meb }}$ | 110 ／J Jan | Samson United Co |  |  |  | $1 / 4 \mathrm{Mar}$ | $3 / 8 \mathrm{Jan}$ |
| Ollstocks Ltd eommon－－ 5 | 183／2 | 181／2 185／8 | 400 | ${ }^{6}$  <br> 18 Apn <br>   | ${ }^{613 / 4}$ Jan | $\stackrel{\text { sanford }}{\text { Bavoy }}$ |  |  |  | Jan | Mar |
|  | 183／－ | －1072 | 0 | 48812 Apr | ${ }^{54}{ }^{\text {54．}}$ Jan |  |  | $13 / 1313$ | 100 | ${ }_{\text {Feb }}$ | ${ }^{\text {Jan }}$ |
|  |  | 1071／2 108 | 75 |  | 1163／Jan | Schulte（DA）com Conv preterred． |  | 994 |  | ${ }_{\text {Mar }}$ | 13\％Jan |
| Overseas | 2 | － | 100 | $1 \%$ Feb | $23 / 3 \mathrm{Jan}$ | Scoolll Mis |  | $24^{243 / 2}$ |  | ${ }^{24}$ AD | ${ }^{293}$ |
| aific 4 E E \％ 1 lt | 333／4 | 3 $31 / 238$ | 1；100 | 329 \％Feb | 347－Jan | Seranton Lace common－．＊＊＊＊＊＊＊＊＊＊＊＊ | 191／4 | 197／4191／2 | 150 | 1914 A | 22 Jan |
| 53\％\％ 1 18t preterred． | ${ }_{103}$ |  | －350 | ${ }_{103}^{293 / 5} \mathrm{Feb}$ | 1083／4． Fan | Scranton Spring Water Servor Service 80 | 90 |  | 60 |  |  |
| cific $\mathrm{P} \& \mathrm{~L} 7 \%$ pret |  | 81 | 30 | 81 | $87 / 3 \mathrm{Mar}$ | Scullin steel C |  |  |  | ${ }^{914} 4$ | \％Jan |
| cilic Publio Ser |  | 16 | 100 | ${ }^{4} \mathrm{H}$ Mar | ${ }^{4} 8$ | Wecurrities $\mathrm{CO}_{0}$ |  |  |  |  | 16 |
| Page－Hersey ${ }^{\text {Subees }}$ |  |  |  | 167\％${ }^{\text {Apran }}$ | 67\％Jan | Seeman Bro |  |  |  | ${ }^{36} \mathrm{Jan}$ | $371 / 2 \mathrm{Apr}$ |
| Pantepec Oil or Venezu American shares | 3 | 23／4 | ，000 |  |  |  | $2 \%$ | 2\％ 314 | $\begin{array}{r} 4,500 \\ 700 \end{array}$ | ${ }^{3} /{ }^{3 / 4} \mathrm{Apr}$ | 39\％Jan |
| Paramorioant Morors | 3 |  | ，000 | Jan |  | － |  |  |  | ${ }_{8}^{2 / 4 .} \mathrm{Mar}$ | $9 . \mathrm{Jan}$ |
| Parker Pon Co Parkeraburg Rig \＆Reel |  |  |  | ${ }_{54}^{11} 4 \mathrm{Mpr}$ | ${ }_{6}^{13}$ \％Jan Mar | Selected Industriee |  |  |  |  |  |
| Parkersurg Rig \＆Reel．${ }^{\text {Pr }}$ |  | 6 | 200 | $30 . \mathrm{Mar}$ | $33^{6 / 2} \mathrm{Mar}$ | Con |  | 1\％64 |  | \％／8 Apr | 2\％／6 Jan |
| Peninsular Telephone com＊ |  |  |  | $\begin{array}{ll}324 & \mathrm{Feb} \\ 31\end{array}$ |  | \＄5．50 prior stock－－2－－25 |  | 48  <br> 48 48 <br> $18 / 2$  | 50 | $42 \quad \mathrm{Jan}$ |  |
| \＄ 81.40 preterred A |  |  |  | ${ }^{31} 4{ }^{\text {Apr }}$ Mar |  | Selirldze Provinc |  |  |  |  |  |
|  |  |  |  | $23 / 4 \mathrm{Apr}$ | $2{ }^{2} 4 \mathrm{Apr}$ | Am dep rets or |  |  |  |  |  |
| ${ }_{\text {Pennros }}$ | 2104 | $10^{2 / 4} \quad 10 \frac{23}{4}$ | $\begin{array}{r} 5,000 \\ 800 \end{array}$ |  | $14 \%$ Jan | Sentry Satety | 2 行 | 23\％ $2 \%$ | 200 | Jan | Apr |
| Pennsylvanla Ediso |  |  |  |  |  | Seton L Leather com |  |  | 1.600 |  | Jan |
| \％ 85 seriles prof－－－ |  |  |  | ${ }_{38}^{64 / 6} \mathrm{Mar}$ | $\begin{array}{ll}66 & \mathrm{Apr} \\ 40 & \mathrm{Mar}\end{array}$ |  | 近 | 31／8 | 1，600 | 103／Mar |  |
| Pennsylvanla Gas ${ }^{\text {a }}$ |  |  |  |  |  | sherwi | 3 |  | 550 | $651 / 4 \mathrm{Apr}$ |  |
| Penn Pr ${ }_{\text {chem }}$ | 112 |  |  | $1111^{3 / 6} \mathrm{Apr}$ | 3／2 Jan | ${ }^{5 \%}$ |  |  |  | $1091 / \mathrm{Feb}^{\text {a }}$ | 1153／ 6 |
| reni Pr a |  | 1113／4112／4 | 10 | ${ }_{109}{ }^{\text {a }}$ Jan | 113 Apr | Bllex Co common |  |  |  | Mar | 13 Jan |
| Penn sait Mig Co |  | 165170 | 200 | ${ }^{165}$ Apr | 182 Jan | Bimmons－Boaram |  |  |  |  |  |
| Pennsylvania sugar |  | 49\％／4 $501 /$ | 450 |  | 14 ${ }^{14} / 2 \mathrm{Jan}$ Mar |  |  |  |  | Jan | $2 \%$ Jan |
| Pepperoill Mrg Coo | 86 | $8687 \%$ | 250 | Feb | 92 Jan | Blmplicity Patterr |  |  |  |  |  |
| Perfect Crrele ${ }^{\text {Co }}$ | 23 | 23退－27 | 400 |  |  |  | 104\％ |  | 80 |  |  |
| Philladel bhia Co |  |  | 200 | $51 / 2 \mathrm{Feb}$ | 65 Mar | Singer Mig Co |  |  |  |  |  |
| Phila Eliec Co 35 pr | 1157／8 | 1157／ | 20 | 1133／3 Mar | ${ }^{1183 / 2}$ Jan | Amer dep rots ord reg $\varepsilon_{1}$ |  |  |  | 104 Jan | $104^{2 / 4} \mathrm{Jan}$ |
| ${ }_{\text {Pbullips }}$ Packing |  | $3^{-1}$ | 200 | 2\％Feb | 3\％\％Jan | Ekinner Organ |  |  |  |  |  |
| Coentx Securi |  |  |  |  |  | Smith（H）Pap |  |  |  | $\begin{array}{ll}\text { 2／4 } & \\ \\ \\ & \text { Apr }\end{array}$ | ${ }_{4}^{7 \%}$ Jan |
| $\xrightarrow{\text { Common }}$ |  | ${ }_{32}^{43 / 4} \quad 3{ }^{51 / 3}$ | $2,700$ | ${ }_{31}^{41 / 2} \mathrm{Feb}$ |  | Solar Arrcrat |  |  | － 100 | $1 / \mathrm{Apr}$ | ${ }^{1818} \mathrm{Apr}$ |
| Pterce Governo |  | $12 \quad 121 /$ |  | $12 . \mathrm{Feb}$ | $183 / 2 \mathrm{Jan}$ | Bonotone Cori | 13／4 |  | 1，100 | ${ }_{3}^{1 / 6}$ |  |
| Ploneer Goid M M ines Lt |  | 13／813／2 | 1，700 | $13 / 6 \mathrm{Feb}$ | 1\％／3 Jan | Soss MIg com |  |  |  | 1 Feb | $13 \%$ Mar |
| Piterey－bowes |  |  | 1.100 |  |  | Bouth Penn Oll |  | 361／2 37 | 80 | 36 | 93／4 Jan |
| Pltts Bess \＆L E RR |  |  |  | 45 Jan | 453／2 Jan | Southwest Pa Plpo Line． 10 |  |  |  |  |  |
| Pritsburgh \＆Lake |  |  | 450 | ${ }_{123}^{63}$ | ${ }_{161}{ }^{0}$ Japr | Southern Calif Edison－ |  |  | 200 |  | $1 / \mathrm{Feb}$ |
| Pitterergh Metailurgica | －80／4 | ${ }_{80} \quad 81$ | 1，000 | 761／Mar | 96\％Jan | $6 \%$ preterrod $\mathrm{B}-\ldots-{ }^{-25}$ |  | 6 292 |  | ${ }^{293} 8 \mathrm{Apr}$ | ／J Jan |
| Preasant Valley Wine Co－1 |  |  | 200 | ${ }_{\text {Apr }}$ | $4{ }^{4} 4$ Jan |  | 28\％ | 28\％29／4 |  | $3 / 3$ Jan | \％$/ 4$. |
| Pnoumatie Seale ${ }^{\text {com－．－}}$ |  |  |  |  | $123 / 2$ Jan | 7\％preterred－．．．－i00 |  |  |  |  |  |
| Polaris Mining C |  |  | 200 |  |  | South New Engl Tel ${ }^{\text {cosen }}$ |  |  | 100 |  |  |
| Potero Sugar 00 |  |  | 800 | ${ }^{3 / 3} \mathrm{Feb}$ | $1{ }^{14} 4 \mathrm{Mar}$ | Southern Phosphate Co－10 |  |  |  | $6{ }^{4} / 2 \mathrm{mar}$ |  |
| Powor CorD．of Can |  |  |  | $23 / 2 \mathrm{Feb}$ | 3／818 Mar | ${ }^{\text {Southern }}$ Union Gas－．．－．－${ }^{*}$ |  |  |  | ${ }_{20}^{21 / 6} \mathrm{Mar}$ |  |
| Pratt \＆Lembert ${ }^{\text {cose }}$ | 19 | $19 \quad 191 / 2$ | 200 |  |  |  | 5 |  | 3，100 |  |  |
| Premier Gold Mining |  |  |  | \％Jan | \％ 4 Jan | Spalding（AG） |  |  |  | ${ }^{3 / 4}$ | ${ }^{15}$ |
| Prentico－Hall |  |  |  |  |  | Spencer ${ }^{18 t}$ preforre | 11／8 | 1／8 11／6 | 200 |  |  |
| Producers Corp of |  |  |  |  | ${ }_{10}{ }_{10}{ }^{\text {cheb }}$ | Stahl－Meyer |  |  |  |  | $11 / \mathrm{Mar}$ |
| Prosperity Co cla |  |  |  |  | $51 / 8 \mathrm{Apr}$ | Standard Brewing |  |  | 90 | ${ }^{1,10}{ }^{10}$ Jan |  |
| （erovidence Gas |  | $2 \frac{5}{6} \quad 23 / 4$ | 3，200 |  |  | Standara Cap dreal com 10 | 13／4 | 1／4 131／2 | 200 | $123 / 2 \mathrm{Feb}$ | 15\％Jan |
| Public Service of |  |  |  |  |  | Standard Dredging |  |  | 700 |  |  |
| 7\％${ }^{6 \%}$ 1st 18 preterred |  |  |  | 1053\％Jan | ${ }_{114}^{107} /{ }^{\text {Appr }}$ | \＄1．80 conv proterreä．－ 20 |  |  |  | $123 / 3 \mathrm{Jan}$ | 12143 Jan |
| Public esorvice of 1 In |  |  |  |  |  | Standard Inveest ${ }^{\text {S }}$ S |  | 18 | 2，500 | 17\％${ }^{7} /{ }^{\text {a mpr }}$ | 20\％Jan |
| （ 58 prior preterred | ${ }_{54}^{121}$ | $119{ }_{49 / 4}^{1222 / 6}$ | $\begin{array}{r} 1,600 \\ 625 \end{array}$ |  | $\begin{aligned} 122388 & \text { Apr } \\ 58 \% / 4 & \text { Feb } \end{aligned}$ |  |  |  |  |  |  |
| Puget Sound P \＆ $\$ 5$ prior preterre preterred． | 48\％ | $971 / 2$ 9884 <br> 48 $49 / 8$ | $\begin{aligned} & 400 \\ & 825 \end{aligned}$ |  | ${ }_{677 / 6}^{112} \mathrm{Jan}$ | $5 \%$ preterred Standard Pow \＆L Common class B |  |  | 1,700 $->100$ | （ear |  |
| Puget sound Puil |  |  |  | 144 | $18 \% \mathrm{Apr}$ | Preferred |  |  |  | ${ }^{1 / \mathrm{Jan}}$ |  |
| Prie－National Co com Pyrone Manutacturing |  |  |  |  | 8\％Feb | Standard Pr |  | ${ }_{1}$ | 1,000 <br> 1 | ${ }^{16}$ | ${ }_{119}$ Jan |
| Prrene Manutacturing |  |  |  |  |  | Standard Silver Lead |  |  |  | 18 AD | 27／4 Jan |
| $6 \%$ preterred．－．．．－100 |  | $1493 / 150$ | 150 |  |  | Standard Tube ci B － |  |  |  | Jap | ${ }_{1}{ }_{\text {A }}^{\text {App }}$ |
| － |  |  | 100 |  | $93 / 4 \mathrm{Jan}$ | Starrett（The）Corp t to－ |  | $44^{7_{16}} 44^{1 / 2}$ | 65 | $44^{/ 3} \mathrm{AD}$ | $44{ }^{44}$ Apr |
| Rrado－Kelthorrphen |  |  | 600 | Feb | 10 Jan | Stelin（ A ）\＆Co common．－ |  |  |  | ${ }_{23}{ }^{3}$ | ${ }_{14}^{12}{ }^{\text {a }}$ Jeb |
| Railway \＆Lilght Sec－－－ī New voting com |  |  | 25 |  |  | ${ }_{\text {Stercha }}$ Bros stores |  |  |  | 38\％Feb | $403 \% \mathrm{Mar}$ |
| Rallway \＆Utll Invest A－1 |  |  |  | ${ }_{10} 10$ Jan | ${ }_{14}{ }_{10} \mathrm{Jan}$ | 8\％ 220 preterred．－．．．－20 |  |  |  | Jan | ${ }^{9 \% 6} \mathrm{Mar}$ |
| Raymond Concret |  |  |  |  |  | Steriling |  |  | 700 | ${ }_{\text {F }}$ | ${ }^{\text {Jan }}$ |
| ${ }_{\text {com }}^{\text {common－ater }}$ |  |  |  |  | ${ }_{50}^{17}$ Japr | 8terling |  |  |  | $11 \% \mathrm{Feb}$ | \％／6 Jan |
| Raytheon Mitg oom |  |  | 100 | ${ }^{11_{10} 10}$ Jan | $2 . \mathrm{Feb}$ | Stetson（J B）Co ${ }^{\text {cos }}$ |  | $21 / 8123 / 2$ |  | ${ }_{610}^{1 / 2} \mathrm{Febr}$ | ${ }^{\text {a }}$ |
|  |  | $19^{5 / 3} 19 \%$ |  | Feb | ${ }_{21}^{11 / 4}$ Jan | Stinnes（Hugo）Cor |  |  | 100 | 1234 ADr | 15 Jan |
| eves Roldan Blel） |  |  |  | ${ }^{1 / 4} \mathrm{Febr}$ | ${ }_{41 / 2}{ }^{12}$ Feb | Bullivan Ma |  | 11. | 100 | ${ }_{10}^{11}$ AD | 143／3 Jan |
|  |  |  | 100 | ${ }^{16}$ | $13 / 1 \mathrm{Jan}$ | Sun Ray drug C |  |  | 1，00 |  | cob |
| Rellance Eleo \＆En |  |  |  | 153．Mar | ${ }^{163} 5$ |  | 37／2 | 37／2／371／2 | 10 | $371 / \mathrm{Apr}$ | 393／3 Jan |
| Rheem Mig $\mathrm{C}^{\text {R }}$ |  |  |  | $11 / 1 / 2 \mathrm{Mar}$ | 14／8 Jan | Superior Olil Co （C |  |  | ${ }^{400}$ | $22 / 12 \mathrm{Mar}$ | 28 Jan |
|  |  |  |  | 4\％Jap | ${ }^{5}$ 5 Jan | Superior Port Ceme |  |  |  |  |  |
|  |  | $13 / 811 / 2$ |  | $1 / 4 \mathrm{Mar}$ | $14 / 4 \mathrm{Jan}$ | Swan Finch Oil Cord |  |  | 200 | ${ }^{3} \mathrm{ADPr}$ | 7 $73 / 3 \mathrm{Jan}$ |
|  |  |  |  |  |  | Taggart Corp co |  |  | 1，800 | ${ }^{23} 18.4{ }^{\text {Apr }}$ | ${ }^{25}$ |
|  |  |  |  | $\begin{array}{lll}104 \\ 1031 / 2 & \mathrm{Feb} \\ \text { Apr }\end{array}$ | $\begin{array}{ll}104 & \text { Feb } \\ 107 & \text { Feb }\end{array}$ | Tampa Electril Co com－－： |  | ${ }^{22 \%} 8188$ | 2, | ${ }_{8 \%}^{22 / 4} \mathrm{Mar}$ | ${ }^{25}{ }^{\text {a }}$ J Jan |
|  |  | 31／21031／2 |  | 1031／2 ADP | 107 Feb |  |  |  |  | 1114 | ${ }^{114} 31 / \mathrm{Mar}$ |
| R Roeser \＆Pendieton |  |  |  | b | 1333 Jan | Texon Oil ${ }^{\text {d }}$ Le |  | ${ }_{15 \%}^{23 / 8} 10^{2 / / 8}$ |  | 15\％Apr | ［193／Jan |
| Rome Cable Cori Roosevelt Fleld Root Petroleum |  |  |  | 81／9 | ${ }^{101 / 23}$ Jan | Thew Shovel C |  | 16182 ${ }^{1558}$ | \％ 300 | 6 \％Ap |  |
| Root Petroleum Co |  |  |  |  | ${ }^{2} / 5 \mathrm{Jan}$ | Tishman Realty dico |  |  |  |  | ， |
| $\$ 1.20$ conv pref |  | $1 /$ |  | Jan | 51／4．Apr | obscco \＆Allied Sto Tobacco Prod Expor |  |  |  | ${ }_{82}{ }^{33 / 2}$ Mar ${ }^{\text {Jar }}$ | ${ }_{4}^{53 / 4} \mathrm{JJan}$ |
|  |  |  |  |  |  | Tobacco Prod Exports |  | 8989 | 30 | 82 Jan | Jan |

For footnotes see page 2679


Volume 152


## Other Stock Exchanges

Baltimore Stock Exchange
Apr. 19 to Apr. 25, both inclusive, compiled from official sales lists

| Stocks- | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | Week's Range of Prices <br> Lowo High |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Whares } \end{aligned}$ | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo | High |  |
| Arundel Cor |  |  | 151/2 |  | 260 |  |  |  |  |
| Balt Trangit Co co |  | 300 |  |  |  | Jan |  |  |
| 1st preferred v t c-.-100 | 2.65 | 2.20 | ${ }_{28}^{2.65}$ | 273 |  | Jan |  | ${ }_{\text {Jan }}^{\text {Apr }}$ |
| Consol Gas E L \& Pow | 573\% | $571 / 2$ | 60 | 488 | $571 / 2$ | Apr | 713/4 | Jan |
| 4\% preferred C..... 100 |  | $1071 / 2$ | $1071 / 2$ | 26 | 106 | Apr | $1103 / 2$ | Jan |
| Eastern Sugars com v tc.-1 | 71/8 | $67 / 6$ | $71 / 8$ | 351 | 53/2 | Jan | 104 | Mar |
| Preferred v tc |  | 22 | 22 1/2 | 110 |  | Jan | 2714 | Mar |
| Fidelity \& Deposit...... 20 | 1145/8 | 114 | 1145/8 | 85 | $1131 / 2$ | Apr | 1203/8 | Jan |
| Fidelity \& Guar Fire.- 10 |  | 32 | $321 / 2$ | 261 | 29. | Jan | 321/2 | Apr |
| Ga Sou \& Fla 1.st pret... 100 |  | 1312 | 131/2 | 35 | $91 / 8$ | Apr | 141/4 | Apr |
| Guilford Realty Co com. |  | 50 c | 50 c | 1,000 | 50 c | Feb | 50 c | Feb |
| Houston Oll pref_.... 100 |  | 175 | 18 | 290 | 153/8 | Feb |  | Apr |
| Mercantile Trust Co...-50 | 255 | 255 | $2551 / 3$ | ${ }_{3}^{33}$ | 245 | Jan | 2551/8 | Apr |
| Merch \& Miners Transp - * |  | 27 | 27 | 39 |  | Feb | $291 / 2$ | Apr |
| Monon W Pen P $87 \%$ pf 25 |  | 2714 | $271 / 2$ | 80 | $271 / 4$ | Apr |  | Jan |
| Mt V-Woodb Mills com 100 | 3.25 | 3.25 | 3.75 | 68 | 2.25 | Feb | 3.75 | Apr |
| Preferred...----.- 100 |  | 72 | 72 | 18 |  | Jan | 76 | Apr |
| New Amsterdam Casualty2 |  | 17 | 1714.4 | 235 | 16\% | Mar |  | Feb |
| North Amer Oil Co com--1 | 00 | 1.00 | 1.05 | 200 | 1.00 | Feb | 1.15 | Jan |
| Penna Water \& Pow com-* |  | 491/2 | 50 | 105 | 491/2 |  |  | Mar |
| Real Estate Trust Co_, 100 |  |  | 75 | 5 |  | ${ }^{\text {Apr }}$ |  | ${ }^{\text {Apr }}$ |
| T) 8 Fldelity \& Gusr ${ }^{2}$ |  | 213/8 | $215 / 8$ | 895 | 211 | Jan | $235 / 8$ | Mar |
| Bonds- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Atlantic Coast L Conn- |  |  |  |  |  |  |  |  |
| Certificates of indebt $5 \%$ |  |  | 87 | $\begin{gathered} \$ 200 \\ 9,500 \end{gathered}$ | $\begin{aligned} & 84 \\ & 331 / 6 \end{aligned}$ | $\begin{aligned} & \mathrm{Jan} \\ & \mathrm{Mar} \end{aligned}$ |  | Mar |
| B 5s ...............1975 |  | 1013/8 | 101368 | 3,000 | 100 | Jan | 102 | Feb |

## Boston Stock Exchange

Apr. 19 to Apr. 25, both inclusive, compiled from official sales lists

## Stocks-

 Amer PneumCommon

|  |
| :---: |
| Common. |
|  |
| Amer T |
| Blgelow Sanf Cpt Co pf 100 |
| Boston \& Albany --..- 100 |
| Boston Edison Co (new) - 25 |
| Boston Elevated. |
| Boston Hera |
| Boston \& Mal |
| Commonstd. |
| Prior preterred |
| Class A 1st pre |
| Class B 1st pr |
| Class D 1st pref |
| oston Pers Prop |
| oston \& Provld |
| Calumet \& Hecla |
| Conn\&Pass Rvrs |
| Codper Rang |
|  |
|  |
|  |
| Common. |
| 1st preferred |
| Preferred |
| Adjustment |
| Eastern SS |
| Employers Gr |
| Glilette Batety |
| Hathaway |
| Loew's Theatres |
| Mass. U |
| Mergenthaler Linc |
| NarragansettRa |
| New England |
| N Y N H \& Hart RR. 10 |
| North Butte. |
| Colon |
| Certificates of |
| Pacific Mills |
| Pennsylvanta Rr |
| Reece Button Ho |
| Shawmut |
| one \& W |
| Surb Elec Sec Co |
| Torrington |
| Union Twist Dr |
| United Frult Co |
| United Shoe Ma |
| 6\% cum |
| Utah Metal \& T |
|  |
| Waldort Syste |
|  |
|  |
|  |
| - |
|  |

$\qquad$

$\qquad$ $-$

 $30 \%{ }^{49} 3$ $11 / 4$
7714
$111 / 8$
2 ---

 | Range since Jan. 1, 1941 |  |
| :---: | :---: |
| Lowo | $H 1 g h$ | 25 c

$11 /$
$191 / 2$
1543
100
$871 / 4$
$273 / 8$
413
18


 రปరై $\begin{array}{r}\text { Con } \\ \text { C } \\ \mathrm{C} \\ \mathrm{Co} \\ \mathrm{Cr} \\ \mathrm{Cu} \\ \mathrm{D} \\ \mathrm{D} \\ \mathrm{D} \\ \mathrm{D} \\ \hline\end{array}$ Vt
Conta
Crane
Cudah
Dayt
Deck
Deere
Dixie
Din C
Elec
Elg
Eve
Eld Elgin Nat1 Watch Co.
$\begin{aligned} & \text { Eversharp Ine com } \\ & \text { Fairb }\end{aligned}$ Fairbanks Morse com
Four-Wheel Drive Au
Four- Wheel Drive Auto_1
Fuller Mfg Co com.-....
Gardner Denver Co com.
General Amer Trans com Garneral Amer Trans com
Gean Finance Corp com Gen Finance Corp com.
General Foods com....
Gen Motors Corp com__ General Outdoor Adv com
Gillette Safety Razor com
Giol Gillette Safety Razor com
Goldblatt Bros Inc com.
Goodyear T \& Rub com Goodyear T \& Rub com
Gossard W ) com....
Great Lakes D Great Lakes D \& D com.-
Helleman Brewing cap.-.
Hormel \& Co (Geo A) com Hormel \& $\mathrm{Co}(\mathrm{Geo} \mathrm{A}$
Houdalle-Hershey cl B

Indiana Steel Prod com. International Farveat Co Katz Drug Co comp....--
Kellogg switchboard com
 $6 \%$ preferred-_-....-1 La Ealle Ext Univ
Leath \& Co com.-
Cumulative pre
$\qquad$ Lincoln Printing Co comLion Oil Retining Co ca Loudon Packing Com cap
Marshall Fleld com McWilliams Dredg
Mer $\&$ Mfrs Seo$\$ 2$ cumul part pref.
midde $W$. MIdand United conv pr

Midland Util com. $\begin{array}{r}79 \\ 7 \\ 7 \\ \hline 9\end{array}$|  | $\begin{array}{l}\text { Mod } \\ \text { an } \\ \text { Mon } \\ \text { Mon } \\ \text { Mon } \\ \text { Nati } \\ \text { Nati }\end{array}$ |
| :--- | :--- |National

Noblitt-Northwest Airlines com. Nortwest Bancorp com--

Omnibus Corp com | Peabody Coal Co cl B com 50 |  |
| :--- | :--- |
| Penn RR capltal |  |
| Peoples G Lt\& Coke can 100 | $39 \%$ |

## CHICAGO SECURITIES

 Listed and Unlisted Paul H.Davis \& Go.Mombers Principal Exchanges
Trading Dept. OGO. ${ }^{\text {Be5-406 }} \quad$ Munctpal Dept. OGO. 521
10 S. La Salle St., CHICAGO

| Stocks (Continued) Par | $\begin{array}{\|c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { origh } \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Sales } \\ \text { fore } \\ \text { Shares } \end{array}\right\|$ | Ranje Stnce Jan. 1, 1941 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | no | High |
| Av | 3 |  | $\begin{array}{r} 3,450 \\ 10 \end{array}$ |  |  |
| Backstay Bastian-B |  | 18 183/4 | 450 | $17{ }^{\text {4 }}$ / ${ }^{\text {Mar }}$ | 51/2 Apr $19 \%$ |
| Belmont |  | $51 / 8$ | 50 <br> 500 | ${ }^{51 / 8} \mathrm{Mar}$ | , Jan |
| ${ }_{\text {Berg }}$ |  |  | -200 |  |  |
| Binks Mig C |  | $43 / 4$ | ${ }^{150}$ | 1/4 |  |
| Bilss \& Laughlin I | 15 | $15 \quad 151 / 4$ | 150 |  |  |
| Borg Carner | 17\%4 |  | 951 |  | 4 Jan |
| Brach |  | 161/2 16 | 150 | $161 / 2 \mathrm{Jan}$ |  |
| ${ }^{\text {Brown Fenc }}$ Common | 3 |  | 250 |  |  |
| Bruce Co ( |  | $11 \frac{1}{2} 12$ | 200 | $103 / \mathrm{Jan}$ | 13\% Mar |
| ${ }^{\text {Butler Bro }}$ | 4/2 |  | 558 |  | ${ }^{\text {143/2/ }}$ Jan |
| Castie \& ${ }^{\text {C }}$ |  | $18{ }^{18} 19$ |  | 171/2 | ${ }^{21}$ 21, Jan |
| Cent III Pub |  | 83 86 <br> $5 \%$ 865 <br> 5 50 | 340 | $\begin{array}{ll}\text { 83 } \\ 5 \% & \text { Apr } \\ \\ \\ \text { Jan }\end{array}$ | ${ }^{1 / 3}$ Jan |
|  |  |  | 100 | ${ }_{10}{ }_{10} \mathrm{Feb}$ |  |
| Central ${ }_{\text {Comon }}$ |  |  | 300 | 103/8 Jan |  |
| Prior lien | 107 |  |  |  |  |
| Central states | 11 | 11 | 200 | 11. |  |
| Chicago C |  | , | 5 |  |  |
| Chicerertible pr |  | $\begin{array}{ll}28 & 28 \\ 60\end{array}$ | ${ }^{\text {, } 50}$ | ${ }_{62}{ }^{27 / 2} \mathrm{Apr}$ | ${ }_{73}{ }^{\text {a }}$ Jan |
|  |  | $83 \% 6$ | ${ }^{36}$ | ${ }_{58 \%}^{8 \%} 4 \mathrm{Apr}$ | ${ }^{93 \%}$ Jan |
| ${ }_{\text {Ciryser }}$ | 4/2 |  | 350 | ${ }^{563 / 4} 4 \mathrm{Apr}$ |  |
| Club Alum Ut |  | $13 / 818$ | 100 | 1/4 Mar | 1/8 Jan |
| Commonwealth |  |  |  |  |  |
| Consolida |  |  | 00 | 13.4 | 21/2 Feb |
| Bolldated | $51 / 2$ | 51/4 $51 / 2$ | 0 | 51/4 Feb |  |
| ${ }_{\text {Commers }}^{\text {Cotshs }}$ |  |  |  |  |  |
| Common ptshs tic |  |  | 2,140 | Jan | Mar |
| e pref parts shares |  | 42\% ${ }^{4} 18$ |  | ${ }^{414} 4$ | ${ }_{16}^{63 / 4}{ }^{\text {Jan }}$ |
| Crane Co com. |  |  | 235 |  | 193/3 Jan |
| Cudahy Packing |  | $92 \quad 92$ | 20 | 801/4 Jan |  |
| Dayton Rubb |  |  | 50 | $11 . \mathrm{AD}$ | ${ }_{12} 11 .{ }^{\text {Jan }}$ |
| Deere \& Co com |  | 19\%/420 ${ }^{\text {\% }}$ | 105 | 191/8 Feb | 22\% Jan |
| Dixie $\begin{aligned} & \text { Common. }\end{aligned}$ | 7\% |  |  |  |  |
| Elec Hotsehol |  | 304 | 250 | $31 / \mathrm{Feb}$ | 3 Apr |
| ${ }_{\text {Elgin Natl }}$ |  |  | 200 | ${ }_{23}^{28 / 4 \mathrm{Man}}$ | ${ }_{3}^{33 / 8}$ Jan |
| Fairbanks Mor |  | 36.36 | 100 | ${ }^{6}$. | 45\% J3n |
| Four-Wheel Dr | ${ }_{3}^{67 / 8}$ |  | 1,100 | ${ }^{5}$ | n |
| Gardner D |  | $17.17{ }^{17}$ | 30 |  |  |
| General Amer |  | ${ }_{2}^{46 \%}$ | 210 | J Jan | 23/2 Jan |
| ral |  | $36.361 / 2$ |  | ${ }^{333} 4 \mathrm{Feb}$ | $393 \%$ JJan |
| Gen Moto | $371 / 6$ | 371/8 381/3 | 3,050 | cis Apr | n |
| Gillete Safety Raz | $27 /$ | $\begin{array}{lll}23 / 4 & 2 \\ \\ 7\end{array}$ | 185 | $2{ }^{3 / 4}$ |  |
| Golddatt Bros In |  |  |  |  |  |
| ${ }_{\text {Goodyear }}^{\text {Gossard (H }}$ | 14 | 163/8 1717 |  |  |  |
| Great Lakes D d |  | 151/18151/2 | 900 | $141 / 8 \mathrm{Feb}$ | 173/2 Mar |
| Helleman Brewin | 崖 | $81 / 38$ | 700 | ${ }^{81 / 2} \mathrm{Mar}$ | ${ }_{35}{ }^{3 / 4}$ J Jan |
| Hormel\& Co (Geo |  | $\begin{array}{ll}31 / 8 & 315 \\ 10\end{array}$ | 450 |  | 133/4 Jan |
| Illinois brick Co cap. | $2{ }^{2 /}$ | 23 | 00 | 发 Fe | Mar |
| Indep Pneumatio |  |  |  |  |  |
| Indlanapolis Pr \& Lte |  | 18\% 193/6 | 350 | 18\% Apr | 211/ Jan |
| Indiana Steel Prod com |  |  | 150 |  |  |
| Inland steel Co cap. |  |  | 20 |  | ${ }^{53 \%}$ Jan |
| Jarvis (W B) Co cal |  | 9 | 60 |  |  |
| Katz Drug Co com | 716 | 41/2 ${ }^{43}$ | 350 <br> 880 | ${ }_{711}{ }^{\text {a }}$ Mar | \%/8. Feb |
| Kellogg Pwitchboara | /2 | $100^{7 / 2} 100$ | 30 | 100 Apr | 101/2 Jan |
| Ken-Rad T \& Lp con |  |  | 100 |  | ${ }^{43} \mathrm{H}$ Apr |
|  |  |  | ${ }_{20}^{60}$ | ${ }^{46} \mathrm{l}$ A Apr | 106 $2 / 2 \mathrm{~L}$ Jan |
| Kingsbury Brew | $1 / 4$ |  | 300 |  | Jan |
| La Ealle Ext Univ |  |  |  | 3 3i8 Jan |  |
| Cumulative pre |  | $253 / 25$ |  |  |  |
| ${ }_{\text {Libub MeNeillid }}$ |  |  | 200 | $\begin{array}{lll}5 & \mathrm{Feb} \\ 1 & \text { Feb }\end{array}$ |  |
| Lincoin Printi |  | $71 / 2{ }^{7} 13$ | 100 | 614 | $8{ }^{1 / 4} \mathrm{Apr}$ |
| Lion Oil Retining |  | 9\% | 52 |  |  |
| Liquid Carbonice |  | 13/814\% | ${ }_{200}$ | $13 / 3$ | ${ }_{2}{ }^{\text {a }}$ Mar |
| Marshall Fleid eo |  | $13 \% 1484$ | ${ }^{365}$ | 1313 | ${ }_{8 \%}^{15 \% / 3} \mathrm{Jan}$ |
| ${ }_{\text {Mew }}$ |  |  | 10 |  |  |
| Mer ${ }_{\text {2 }}$ cumul part |  | 27 |  |  |  |
| Middle Weet Cord cas | 47/6 |  | 200 | $43 / 3 \mathrm{Feb}$ | ${ }_{7}^{61 / 4} \mathrm{Jan}$ |
| Midand United convo | 51/4 | 5/4 $\quad 53 / 4$ | 1,600 | $33 / 2 \mathrm{Feb}$ |  |
| ${ }^{\text {Mrama }}$ |  |  |  |  |  |
| 6\% prior lien-....-- 100 $7 \%$ prior lien.-.-. 100 | 4 |  | 300 50 |  |  |
| 7\%\% prior lien --...- ${ }^{100}$ | 43/4 | ${ }_{123}{ }^{3} \cdot 13{ }^{4 / 4}$ | ${ }_{120}^{550}$ | ${ }^{\text {3 }}$ | ${ }_{\text {Mar }}$ |
| Minneapolis Brew C | 5 |  |  | 5 Apr | Jan |
| odine Mfg coio |  | ${ }_{32}^{24} \quad 2441$ | ${ }_{425}^{150}$ |  | ${ }^{279 \%}{ }^{\text {and }}$ Jan |
| Natt Cyllider Gas co |  | 91/8 9 | 14 | $83 / 8 \mathrm{Apr}$ |  |
| National standard com |  | ${ }_{241}^{25}{ }^{251 / 2}$ |  |  |  |
| oblit-Sparks 1 In |  | ${ }_{8}^{241 / 3} 8$ | 100 | ${ }^{1 / 8} \mathrm{Apr}$ |  |
| Northwest Banco | , | 101/4 1086 | 1,00 | 10 Apr |  |
| nibus Corp |  |  | 65 300 |  |  |
|  |  | $223 / 8{ }^{1 / 2}$ |  | 22 Feb | $251 /{ }^{1 / 3}$ Jan |
| Peoplea G Lt\& Coiee eap ion |  |  | 330 | 367/8 Jan | 43\%/8 M ar |


| L |  | $\begin{array}{\|l\|} \hline \begin{array}{l} \text { Sales } \\ \text { Sor } \\ \text { Shaers } \\ \text { Shares } \end{array} \\ \hline \end{array}$ | Range Since Jan．1， 1941 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lono | High |
| $\underset{\substack{\text { Pertect } \\ \text { Poror } \\ \text { O }}}{\text { c }}$ | ${ }^{233}{ }_{5}^{23 / 8}{ }^{233} 5$ | 30 <br> 100 | ${ }^{23} 3$ | $\xrightarrow{\text { and }}$ |
| Presed foel Car com | ${ }_{78 \%}^{90}{ }^{10}$ | ${ }_{310}^{300}$ |  | ${ }_{\text {138 }}^{13}{ }^{\text {Jan }}$ |
|  | ${ }^{788} 8{ }^{8 / 80}$ | ${ }_{200}$ | ${ }^{78}$ 多 ${ }^{\text {a }}$ Jar | ${ }_{114}{ }^{\text {Jan }}$ |
| ${ }_{\text {Prenerredg }}$ |  | 10 | 101\％Feb | ${ }^{102}$ Apr |
| Rollins Hosiery Muilis com 4 | 2\％ 24 | 100 | ${ }^{2} / 4 \mathrm{Apr}$ |  |
| Sangamo Elee |  | 946 | ${ }_{67 / 2}^{19} 4 \mathrm{Apr}$ | ${ }_{78 \%}^{22 \%}$ |
|  | ${ }^{6} 518$ | ${ }_{350}$ | ${ }_{1}^{67 / 4} \mathrm{Feb}$ |  |
| 硅 |  |  |  | 15／4 Jan |
|  |  | ${ }^{60} 4$ | ${ }^{28} \times 2$ M Mar | ${ }^{35} / 2 /$ Jan |
| South Colo Pow cla |  |  |  |  |
| Stiol | ${ }_{65}^{65}$ | ${ }^{120} 10$ |  |  |
|  | ${ }_{27}^{27 / 2}{ }^{17 \% 4}$ | 1，455 | 25\％．${ }^{131} \mathrm{Apr}$ | ${ }_{28 \%}^{2}$ Jan |
|  |  |  |  |  |
| Storrilie Fum |  | 寺 400 |  |  |
| Intrrationa |  | 416 | ${ }^{173 \%} \mathrm{Mar}$ | 193 Jan |
|  |  |  |  |  |
| Corn |  | ${ }_{501}^{401}$ | ${ }^{34} 585$ |  |
|  |  | 4120 | ${ }_{61 \%}^{4 \%} \%$ Mar ${ }^{\text {mar }}$ | ${ }_{70 \%}^{6 / 2}$ Jan |
|  | crer | 194 | ${ }^{103 \%}$ Apr |  |
|  |  | ${ }_{\text {2，} 193}$ |  |  |
| Utah eum pret | 18\％ | 300 | ${ }^{117} / 4 / \mathrm{Mar}$ |  |
| Vtulty C \＆Ind Cor |  |  |  |  |
| Walkreen Co ${ }^{\text {Comam }}$ | 17\％ | 280 | $17 \%$ Apr | ${ }^{22} 2$ |
| ne Pump Co acap |  |  | ${ }_{\text {19 }} 15 \% \mathrm{Apr}$ |  |
| Westnh Eit elt |  | ${ }^{110}$ |  | 104\％／Jan |
| Oatat stores Inc com－＊ |  |  | ${ }^{51 / 4}$ |  |
| onsin mankshrs com．： |  |  |  |  |
| ley（Wm Jr$)$ Cocasp－＊ |  |  |  |  |
|  | ${ }_{13}^{48} \quad 14818$ | ${ }_{900}^{50}$ | ${ }_{12}^{4} /{ }^{4}$ |  |



## Detroit Stock Exchange

Apr． 19 to Apr．25，both inclusive，compiled from official sales lists

| Stocks－Par | FridayLastSalePrice | Week＇s Rangeof PricesLow High |  | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{array}$ | Range Since Jan．1， 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Atlas Drop For |  |  |  |  | 1，1 |  | ， |  |  |
| Baldwin Rubber | 5／8 | $51 / 2$ | 5 | 1，860 | $51 / 2$ | Apr |  | Jan |
| Briggs Mfg com |  | $18 \frac{5}{8}$ |  | 728 | 18\％ | Apr |  | Jan |
| Brown McLaren |  | 80 c | 80c | 100 | 760 | Jan | 97 c | Mar |
| Chrysler Corp com．．．．．－5 | 57\％ | $575 / 8$ | $575 / 8$ | 100 | 57\％\％ | Apr |  | Jan |
| Consolidated Paper．om－10 |  | 15 | 15 | 300 |  | Apr | 161／8 | Feb |
| Consumers steel com－＋－－1 | 73 e | 70 c | 75 c | 50 | 60 c |  |  | Mar |
| Continental Motors |  | 27／8 | 3 | 500 | 27／8 | Apr |  | Jan |
| Det \＆Cleve Nav com．．． 10 |  | 80 c | 84 c | 1，200 | ${ }^{680}$ | Jan | 94 c | Mar |
| Detroit Gray Iron com．．．． 5 | 11／8 | 11／8 | 11／6 | 100 | 11／8 | Feb | $11 / 2$ | Jan |
| Det－Mich Stove com | 21／4 | 17／8 | $21 / 4$ | 1，500 | $13 / 4$ | Jan | 23／2 | Apr |
| Durham Mfg com |  |  |  | 100 |  | Apr | 18／8 | Jan |
| Federal Mogul com |  | 111／8 | 111／4 | 200 | 1134 | Apr | 14 | Jan |
| Federal Motor Truck com＊ |  | $23 / 8$ | $23 / 8$ | 200 | 23／8 | Apr |  | Jan |
| ar W | 3／ | 37／8 | 37／8 | 420 | 37／8 | Apr | 5／8 | ar |
| Pref |  | $61 / 4$ | 61／4 | 120 | $61 / 4$ | Apr |  |  |
| General Finan |  |  |  | 120 |  | Mar | 14 | Jan |
| General Motors co |  | 38 | 38 | 2，722 | 38 | Apr | 481／8 | Jan |
| Goebel Brewing c | $21 /$ | 21／8． | 21／8 | 1，180 | 21／8 | Mar | 21／2 | Jan |
| Graham－Paige |  | 62 c | 75 c | 1，370 | 62 c | Apr | 1.00 | Jan |
| Grand Valley Brew |  | 40 c | 40 c | 100 | 30c | Mar | 50 c | Jan |
| Hudson Motor Car | 31／8 |  | $31 / 5$ | 751 |  | Apr | 47／8 | Jan |
| Hurd Lock \＆Mfg com |  | 36 c | 36 c | 100 | 350 | Apr | 45 c | Jan |
| Kingston Products | $11 / 4$ | $11 / 4$ | 13／8 | 1，075 |  | Mar | $13 / 8$ | Apr |
| Kinsel Drug com． | 50 c | 50 c | 52 c | 700 | 46 c | Feb | 60c | Jan |
| Kresge（ $\mathrm{S}^{\text {S }}$ ）com |  | $231 / 2$ | $231 / 2$ | 210 | 23 | Feb | $261 / 8$ | Jan |
| LaSalle Wines con |  | 134 | 134 | 1，075 | 13 | Feb |  | Jan |
| Masco Screw Prod c | 11／4 | $13 / 4$ | 12 | 450 | 11／4 | Jan | 15／8 | Mar |
| MeClanahan Oil co | 19c | 190 | 21 | 2，200 | 16 c | Jan | 25 c | Jan |
| Mich Steel Tube com |  |  |  | 200 |  | Apr | 61／2 | Jan |
| Michigan Sugar con |  |  | 88 c | 1，350 | 60 c | Jan | 1.25 | Mar |
| Preferred．－．．－．－－ | 53／8 | $5 \frac{3}{8}$ | $53 / 8$ | 250 | $41 / 4$ | Jan | $53 / 4$ | Mar |
| Mid－West Abrasive | $11 / 2$ | 11／2 | $11 / 2$ | 100 | 11／2 | Mar | 13／4 | Jan |
| Motor Products co |  |  |  | 160 |  | Apr |  | Jan |
| Murray Corp com．．．．．． 10 |  |  | $51 / 4$ | 965 |  | Apr | 81／8 | Jan |
| Mich Dle Castl | $13 / 4$ | 13.4 | 124 | 1，085 | 18／8 | Apr |  | Apr |
| Packard Motor C | $32 /$ | ${ }_{2}^{258}$ | $2{ }^{23}$ |  |  | Apr |  | $\begin{aligned} & \text { Jan } \\ & \text { Jan } \end{aligned}$ |
| Parke Davis com |  | ${ }^{263 / 8}$ | $261 / 2$ | $\begin{aligned} & 532 \\ & 160 \end{aligned}$ | $253 / 4$ $81 / 4$ | $\begin{aligned} & \text { Feb } \\ & \text { Feb } \end{aligned}$ | $\begin{aligned} & 301 / 2 \\ & 11 \end{aligned}$ | $\begin{aligned} & \text { Jan } \\ & \text { J } \end{aligned}$ |
| Parker－Wolverine com |  | 18 |  |  |  | Feb Apr |  | Jan |
| Peninsular Mti Prod comer |  |  |  | 400 100 |  | Apr Apr |  | Jan |
| Pfeiffer Brewing co Prudential Invest |  | 151／8 | $61 / 2$ 158 | 100 630 | $61 / 2$ $11 / 2$ | ${ }_{\text {Apr }}$ | 17／8 | Feb |
| Reo Motor com． | 75 | 75 c | 75 | 200 | 75 c | Apr | 1.25 | Jan |
| Rickel（H W）com |  |  | 23 | 200 |  | Apr | 23／8 | Jan |
| River Raison Pape | 13／8 | $13 / 8$ | 11 | 300 | $18 / 8$ | ${ }_{\text {Apr }}$ | $13 / 4$ | Jan |
| Scotten－Dillon com |  | 181／4 | 1814 | 242 |  | Mar | $201 / 2$ | Jan |
| Sheller Mfg com | 3 | ${ }^{3}$ | $31 / 8$ | 175 |  | ${ }_{\text {Apr }}$ |  | Jan |
| Simplicity Pattern co |  | 114 | $11 / 4$ | 175 |  | eb |  | Jan |
| Standard Tube cl B com＿1 | $13 / 4$ | 13／4 | 17／8 | 625 | 13／8 | Mar |  | Apr |
| Tivoll Brewing c | $11 / 2$ | $11 / 2$ | $13 / 2$ | 2，640 | $11 / 2$ | Mar |  |  |
| Tom Moore Dist |  | 50 c | 51 c | 750 | 50 c | Jan | 66 c | Feb |
| $\checkmark$ Union Investment |  | $31 / 4$ | ${ }_{8} 31 / 2$ | 225 |  | Mar |  |  |
| United Specialties | $83 / 4$ | ${ }_{13}^{83 / 8}$ |  | 850 |  | Apr Apr |  | Jan |
| S Radiator com＿．．．．．． 1 |  |  | $16^{1 / 2}$ | 125 | 151／4 | $\stackrel{\mathrm{Apr}}{\mathrm{Feb}}$ | $161 / 2$ | Feb |
| Walker \＆Co cl |  | $281 / 2$ | 29 | 573 | 28 | Apr | 29 | Apr |
| arner Aircraft |  | 11／8 | 11／4 | 800 | 1 | Feb | $11 / 2$ | Jan |
| Wayne Screw Prod com | 25／8 | 25\％ | 27／8 | 650 |  | Jan |  | Feb |
| Wolverine Tube pref． 100 |  | $1011 / 3$ | $1011 / 2$ | $\begin{aligned} & 10 \\ & 250 \end{aligned}$ | $1011 / 2$ | Apr | 10131／2 | ${ }_{\text {Jan }}$ |

## Los Angeles Stock Exchange

Apr． 19 to Apr．25，both inclusive，compiled from official sales liste

| Stocks－ | $\left\|\begin{array}{c} \text { Friday } \\ \text { Lasi } \\ \text { Lale } \\ \text { Price } \end{array}\right\|$ | $\begin{aligned} & \text { Week's Range } \\ & \text { of Prices } \\ & \text { Low Hion } \end{aligned}$ | SalesforWeekShares | Range Since Jan．1， 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hio |  |
| Alreratt Accessories | 18 |  | 100 |  |  |  |  |
| Bandinl Petroleum Co Berkey \＆Gay Furn Co |  | 2\％880 |  |  |  |  |  |
| Blue Dlamond Corp． | 2 | $2{ }^{2}$ | 1，108 |  |  |  |  |
| Bolsa－Chica Oil el A com 10 | 11／2 | $11 / 2{ }^{158}$ | 4280 | ${ }_{3}^{15}$ |  | ${ }_{514} 1$ |  |
| Broadway Dept Store．．．．－＊＊＊＊＊＊＊＊＊＊ | ${ }^{31 / 8}$ | 疗 ${ }^{1 / 3}$ | 145 |  |  |  |  |
| Byron Jackson Cor－．．．－＊＊＊ | a19／4 | a191／4 ${ }^{1919 / 4}$ |  |  |  |  |  |
| Central Investment．．．－100 | ${ }_{4}^{11}$ | ${ }_{4}^{11}{ }_{4}^{11}$ | 100 |  |  |  |  |
| Cessma Aircraft Co | ${ }_{\text {a }}^{565}$ |  | 100 25 | 63 | ${ }_{\text {Mair }}$ |  | Mar |




## Canadian Markets

LISTED AND UNLISTED


## Canadian Markets－Listed and Unlisted

| Montreal Curb Market |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks（Concluded）Par |  |  |  | $\frac{\text { Ranos Stre Jon．} 1.1091}{\text { Lomo }}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Maltam |  | ${ }_{\text {2，}}^{\substack{3.5}}$ |  |  |  |
| 既 |  |  |  |  |  |
| Tamaue | 3.75 |  |  |  |  |
|  |  |  |  |  |  |
|  | ${ }^{6}$ |  | 7．500 |  |  |
|  |  |  |  |  |  |
|  | 1.2 |  |  |  |  |
|  |  |  |  |  |  |
|  |  | coid |  |  |  |
| Tomp | 1.87 |  |  |  |  |
| wooc－Cadiliac Mita |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## Toronto Stock Exchange

Apr． 19 to Apr．25，both inclusive，compiled from official sales list

| $\begin{aligned} & \text { Sale } \\ & \text { Price } \end{aligned}$ | $\begin{aligned} & \text { Weel's Range } \\ & \text { Low Proves } \\ & \text { Hion } \end{aligned}$ | $\begin{aligned} & \begin{array}{l} \text { cules } \\ \text { fore } \\ \text { Shares } \end{array} \end{aligned}$ | Ranne Strce Jan．1， 1941 |  |
| :---: | :---: | :---: | :---: | :---: |
| Abtlbl |  |  |  |  |
| Aeme G | $\underset{\substack{70 \\ 108}}{ }$ | ${ }_{\text {，} 1,000}^{500}$ |  |  |
|  |  | ${ }^{2}, 9000$ |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| ${ }_{\text {Al }}$ | ${ }_{80}^{1.75}$ | $\underset{\substack{2.2000 \\ 4,200}}{\text { and }}$ | （1．63 | 16 |
| k ot |  |  |  | 193 |
| ， | ${ }_{248}^{248}{ }^{248}$ |  |  |  |
|  |  | 年 |  |  |
| ${ }^{6}$ | 10．05 1.15 |  |  |  |
| 150 |  | 285 ${ }^{25}$ |  |  |
| 150 |  |  | 7\％6 |  |
|  | c |  |  |  |
| ${ }_{\text {Blue }}$ Bre |  | ${ }^{115} 5$ |  |  |
| Boblo－－－－－－－－－－－－－－ |  |  |  |  |
|  |  |  |  |  |
|  |  | 592929929 |  |  |
|  | ${ }^{163 / 2^{17}}{ }^{17}$ |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Bu |  | 150500220 |  |  |
|  |  |  | 13\％Mar | $\begin{aligned} & 151 / 26 \\ & 1020 \end{aligned}$ |
| Calgary \＆E |  | 2，500 |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Canaad Pacial |  |  | ${ }_{121}^{12} /{ }^{\text {F }}$ |  |
|  |  |  |  |  |
| nadas |  | 135 |  | 21／4 Mar |
|  |  |  |  |  |
| ${ }_{\text {an }}$ | ${ }_{80 \mathrm{c}}$ |  |  |  |
| ${ }_{\text {chen }}^{\text {Preerr }}$ | $\begin{array}{lll}22 & 22 \\ 149 & 152\end{array}$ |  | 149，Arr |  |
| Canalan Car |  |  |  |  |
| ada |  | 155 | ${ }^{6}{ }^{6} \mathrm{~A}$ Mar | ${ }_{28}^{103 / 2}$ |
|  |  |  |  |  |
|  |  |  |  |  |
| ${ }_{\text {Lnd }}^{\text {Lnd }}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  | ${ }^{13} 4 \times 8$ |  |
| Canadan Whiene | ${ }_{19}^{19}$ |  |  | ${ }_{2}^{203}$ |
|  | 1.70 |  |  | 1．95 |
| Central |  | （1， | （1．26 |  |
|  | 为 |  |  | 200 Apr |
| henour |  |  |  |  |
| Commonweal |  |  |  | ${ }_{14}^{1.55}$ |
|  |  |  |  |  |
|  |  |  |  |  |
| Cub Al |  |  |  | 25 |
|  |  | 1，${ }_{1}^{600}$ |  |  |
|  |  |  |  |  |
| inion C |  | 1，264 |  | ${ }_{21}^{243}$ |
| ， |  |  |  |  |
| Hon |  | －425 |  |  |
|  |  |  |  |  |
| Dauuesne Mining．－－－－－－1－9\％ |  | $\begin{gathered} 5,500 \\ 1,500 \\ 1,5600 \end{gathered}$ | cosmer | 2.85 |
|  |  |  |  |  |

Toronto Stock Exchange


## Quotations on Over-the-Counter Securities-Friday April 25



## New York State Bonds

| 3s 1974 $\qquad$ 8s 1981 $\qquad$ <br> Canal \& Highway- <br> 6s Jan \& Mar 1964 to ${ }^{\prime} 71$ | $\begin{aligned} & B 6 d \\ & b 1.95 \end{aligned}$ |  | World War B | $\begin{aligned} & B C \bar{A} \\ & b 1,15 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 62,00 |  | 41/8 A pril 1941 to 1949_ |  |  |
|  | b2.0 |  | Highway Improvement- |  |  |
| [hway Imp 41/3s Se |  |  | Canal Implse J\&J '60 to '67 | 137 |  |
| Canal Imp $41 / 58$ Jan 1964 | 144 |  |  |  |  |
| Can \& High Imp 4 $1 / 31985$ | 1411/2 |  | 194 |  |  |

## Public Authority Bonds



United States Insular Bonds

| Phllippline Government- |  | Ask | U S Panama 3s June 11961 | $\begin{aligned} & \text { Bld } \\ & 125 \end{aligned}$ | $\int_{127}^{A} A_{i}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 435s Oot 1959-....-. | 106 |  | - |  |  |
| 63/8 July 1952 | 106 | 109 | Govt of Puerto R100- |  |  |
| ${ }^{68}$ Apr 1955 | 100 | 101 | 41/8 July 1952...- | 118 | 121 |
| ${ }^{50}$ Fob 1962 | 108 |  | 58 July 1948 opt 1943. | 106 | 108 |
| 5348 Aug 194 | 100\% |  |  |  |  |
| Hawall- <br> 4488 Oot 1956 Apr ${ }^{4} 46$ | 113 | $\left.\right\|_{116}$ | O \& conversion 3s 1946 Conversion 381947 |  |  |




Joint Stock Land Bank Stocks

Chicago \& San Francisco Banks

New York Bank Stocks

| Pay | Bid | Ask | Par | BIA | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Manhattan Co_10 | 141/4 | 153/4 | National Bronx_.....- 50 |  |  |
| Bank of Yorktown_.68 2-3 | 42 |  | National Clty | 251/4 | 263/6 |
| Bensonhurst National ..-50 | 85 | 100 | National Satety .....-121/3 | 13 | 16 |
| Chase Natlonal . .-. 13.55 | 283/4 | 301/4 | Penn Exchange......... 10 | 14 | 17 |
| Commerctal National_ 100 | 170 | 176 | Peoples National......... 50 |  | 49 |
|  |  |  | Publlo National_...--1736 | 281/2 | 30 |
|  | 1485 | 1525 | Fat Bank \& Tr 25 | 241/3 | 261/2 |
| Merchants.....-...-.-. 100 | 130 | 150 |  | 24/2 | 261/2 |

New York Trust Companies

| ${ }^{\text {Par }}$ | ${ }^{\text {Bud }} 1^{\text {ask }}$ | ${ }_{\text {Par }}$ | ${ }^{\text {BLI }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Bank of New | 351 | Fut |  |  |
|  |  |  |  |  |
| Brooklyn -----------100 | 653/2 $7031 / 2$ | KIngs Counts |  |  |
| Central Hanover- -- 20 | 893/3 9223 | Mantract | 35 | ${ }^{37}$ |
| Chemmaal Baak $\&$ Trust-10 | ${ }_{30}^{43}$ | New |  |  |
|  | ${ }_{12}^{10} 38$ | $\underset{\substack{\text { Thle } \\ \text { Trade } \\ \text { Oud }}}{ }$ |  |  |
|  | ${ }_{45}^{4144^{4}}$ |  |  |  |

Telephone and Telegraph Stocks

| Par | BA | As | - Par | ${ }^{B 6}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1113/23 |  |  |  | ${ }^{181 / 5}$ |
| Emp \& Bay State Tel__ 100 | ${ }_{28}^{48}$ |  | Rochester Telephone- | 113 |  |
| Int Ocean Telegraph...-100 | 80 | 85 | Sod | 18 | 19 |
| New York Mutual Tel_-25 | 20 | ${ }_{25}$ |  |  |  |

Chain Store Stocks

| par | ${ }_{\text {Bu }}$ | 4is | ${ }_{\text {pat }}$ | ${ }_{\text {bid }}$ | A 42 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B/G Fooda Ine | 1\% | 236 | (rees (8 H) 6\% pref. $\ldots$ - 10 | 113/2 | 121/2 |
| Bo | 19 | 21.2 | Ree |  |  |
|  |  |  | (e) | 4 | --- |

## SPECIALIZING

## F.H.A. INSURED MORTGAGES

The bent "Hedge" security for Banks and Insurance Co's.
Circular on request

## STORMS AND CO.

Commonwealth Building PITTSBURGH, PA. Phone Atlantic 1170


[^5] maturities. wi When lssued w-s With stock. $x$ Ex-dividend

## Now sted on New York Stock Exchañ̈e.

Now selling on New York Ourb Exchange.

- Quotation not furnished by sponsor or issuer.
$\ddagger$ These bonds are subject to all Federal taxes.
I Chase Natl. Bank announced on Dee. 31 a distribution at the rate of $\mathbf{8 7 7 . 5 0}$ on each original $\$ 1,000$ principle amount of debentures; $\$ 75.98$ on account of prin$51 / 2$ on sept. 25, 1939


## Quotations on Over-the-Counter Securities-Friday April 25-Continued

| Guaranteed Railroad Stocks <br> Joseph TJalker \& Sons <br>  |  |
| :---: | :---: |
|  |  |

Guaranteed Railroad Stocks
(Guarantor In Parentheees)

|  | $\left\lvert\, \begin{aligned} & \text { Diddaena } \\ & \text { in Dollars }\end{aligned}\right.$ | ${ }^{\text {Bid }}$ | Ask |
| :---: | :---: | :---: | :---: |
|  | ${ }^{6.00}$ |  | ${ }^{72}$ |
| Albany \& Susquebanna (Delamare \& Hudson) ...-- 100 | ${ }^{10.50}$ |  | ${ }_{82}^{112}$ |
| Beech Creek (New York Central) | ${ }_{2.00}$ |  | 13 |
| Boston $\alpha$ Albany (2) | 8.75 |  | 92 洼 |
| ${ }^{\text {Boston \& Providence }}$ | 8.50 |  |  |
| Carolina Cllinchritid | ${ }^{3.00} 5$ |  | ${ }_{91}$ |
| Cleve CIn Chicago d | 6.00 | 71 | 751/2 |
| Cleveland \& Pittaburgh (Pennsyl | 8.50 | 8214 |  |
| Detterment sto |  |  |  |
|  | ${ }_{5}^{2.00}$ |  |  |
| Georgla Rr \& Banking ( | ${ }_{9.00}$ | 149 | 1531/2 |
| ackamanna RR of NJ J (Del Lack \& | 4.00 | 39 |  |
| Miohisan Central (New York Cen | ${ }^{50.00}$ |  | ${ }^{30}$ |
|  |  |  |  |
| Northern Central (Pennsylvania) | 5.00 4.00 |  | 988 |
| Oswego \& Syracuse (Del Lsok \& Weetern) | 4.50 | 34/2/2 | 37 |
| Plitsburgh Bessemer \& Lake Erie (U) S Steel) | ${ }^{1.50}$ | ${ }_{4}^{47}$ | 92 |
| Pittsburrgh |  |  |  |
| Plttsburgh Youngstown \& Ashtabula pref | 7.00 |  | 169 |
| Rensselaer \& Saratoga (Delaware \& Huds | 6.64 |  | 62 |
| Bt Louls Bridge ist Dref (Terminal RR) | 6.00 | 1403/2 | 145 |
| Tusoond | 00 |  | 73 |
| United New Jersey Rr \& Canal (P) |  |  | 144 |
| Utiea Chenango \& Susquehan | 6.00 | $43 \%$ | $471 / 2$ |
| ey (Delaware | . 00 |  |  |
| rg Shrevedort \& Pacifio (ulinols Centra) | 00 |  |  |
|  | . |  | /2 |
| West Jersey \& Seashore (Penn-Reading) --...-....-.-50 | 3.00 | 54 | 571/2 |

## Railroad Equipment Bonds

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5 A

## Railroad Bonds

|  | ${ }^{\text {Bld }}$ | Asked |
| :---: | :---: | :---: |
|  | 1212 | 59 |
|  |  |  |
|  | 94 | $941 / 2$ |
|  | 104 |  |
|  |  | $7 \overline{3}$ |
|  | 75 | 76 |
|  | ${ }_{604}^{104}$ |  |
|  | 601/2 | $621 / 2$ |
|  | ${ }_{f 12}^{121}$ | -18- |
| Dayton Unlon Rallway 31/8....-............................. 1965 |  |  |
|  | 100 | $87^{\circ}$ |
|  | $501 / 2$ | 54 |
| Illinols Central-Louisville Div \& Terminal 31/8.--------1953 |  | 59 |
| Indiana Illinois \& Iowa 48 --------------------------1950 | $721 / 2$ | 76 |
|  |  | 981/2 |
|  | ${ }_{10015}^{12}$ | -10ī- |
| New Orieens Great No | f193/2 | 201/2 |
|  |  |  |
|  | 37 101 | ${ }_{1021}^{42}$ |
|  | 100 |  |
|  | 61 96 | ${ }_{983}^{64}$ |
|  |  |  |
|  | ${ }_{88}$ | -971 ${ }^{-1}$ |
|  | 93 |  |
|  | 104 | 105\% |
| Tennessee Alab |  |  |
|  | 1043/4 |  |
| Tolea |  |  |
|  | $\begin{aligned} & 107 \\ & 88 \end{aligned}$ | ${ }_{95}^{109}$ |
| Ontted New Jersey Raliroad \& Cana |  |  |
|  | 78 |  |
|  | ${ }_{62}^{45}$ |  |

## Railroad Reorganization Securities When Issued)

 Bear, Stearns \& Co.Members New York Stock Exchange New York

Chicago
Reorganization Rail Issues
When, as, and If Issued)

|  | ${ }^{\text {Bta }}$ | Asted |
| :---: | :---: | :---: |
| Stocks- |  |  |
| Chicago Milwaukee St Paul \& Paciflic RR- |  |  |
| ${ }^{5 \%}$ preterred (par ${ }^{\text {common (no par) }}$ | 8 | $833 / 4$ |
| Chlcago \& North Western |  |  |
| $5 \%$ preterred (par \$100) | 7 | ${ }^{73 / 4}$ |
| Common (no par) | $21 / 2$ | 3. |
| $5 \%$ preterred A (par 8100) |  |  |
| Certificates ben Interest in | 3/3/8 | 4 |
| Nortolk \& Southern RR |  |  |
| Common (no par) |  |  |
| Ctiss of beneficial interest in $\mathbf{J} \mathbf{L}$ Roper Lum |  | 30 |
| Chicago Mllwaukee St Paul \& Pactitic Rr- |  |  |
| First mortgage 4s | 78 |  |
| General mortgage fncome A 41/8, |  | 2812 |
| General mortgage ncone | ${ }^{2} 27$ |  |
|  |  |  |
| Second mortgage convertible income $41 / 2 \mathrm{~s}$--..............-1999 | 231/2 | 241/2 |
| Re RR |  |  |
| First mortgage 4\%/8 |  | 1/2 |
| First mortgage 4 si B . |  |  |
| Nortork Southern Ry- | 547/2 |  |
|  | $\begin{aligned} & 7034 \\ & 7171 / 2 \end{aligned}$ | 71314 $181 / 2$ |

Industrial Stocks and Bonds

\section*{| Al |
| :--- |
| A |
| A |
| A |}

## $\stackrel{\substack{\text { Am } \\ \Delta \\ \delta}}{ }$

$44^{4}$
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## Bro

 Chilton Co oommon-...-10
City \& Suburban Homes 10
Cos Clty \& Suburban Homes 10
Cooa Cola Bottling (N Y)
Columbla Baking com Columbla Baring com.
\$1 partic proterred
Consolidated Alt
 Crowell-Collter Pub.............
Cuban-Amer Manganese-2 Dentists Supply oom ...-10
Devoe \& Raynolds B com Dlotaphone Corp B com
DIxon (Jos) Cruelbie....100 Dixon (Joo) Crucibie....100
Domestio Finanoe oum pf. Draper Corp--...........
Dun \& Bradetreet oom-1
Fansworth Telev Farnsworth Telev of R
Federal Bake Shops. Federal Bake Shops_o.-30
Pretered
Foundation Co Amer ahs Garlock Packings com_-
Gen' Fire Extingulsher Gen Fire Extingulsher.... Giddings \& Lewis
Machine Tool Good Humor CorD..... Graton \& Knight com_....
Preferred
.
 Harisburg Steel Corp.... 5
Interstate Bakerles com 85 preterred
King Seeley Corp
Landers Frary
\& Clark Landers Frary \& Clark:
Lawrence Porti Cement io
Long Bell Lumber Long Bell Lumber_......
85 Dreferred
Mallory (P R) Mallory (P R) \& Co...-
Marlin Rookwell Corp..
Merck \& Co com. Merck \& Co com_.......10
6\% preferred
Muakegon Plston Ring_215


| Bonas |  |  | Stocks Par | Bid | 482 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Antilla Sugar Estateg- | f181/3 |  | Etastern Sugar Assoe com_ 1 | $21^{71 / 2}$ | $8{ }_{23}$ |
| Baragus Sugar Estates |  |  | Haytian CorD com...... | 23 | 1 |
| ${ }^{68}-{ }^{\text {a }}$ |  |  | Punta Alegre Sugar Cord-* | $43 / 1$ | ${ }^{51 / 2}$ |
| Haytlan Cord 48_-.--1954 | f14 |  | Savanah Sugar retg.-- 1 | 291/2 |  |
| New Niguero Sugar- |  |  | Sugar O0, ------3 | 2 | $21 / 4$ |
| 31/88.-.-..--. 1940-1942 | 525 |  | West Indies Sugar Cord... 1 | 3518 | 4 |



## Quotations on Over-the-Counter Securities-Friday April 25-Concluded

## If You Don't Find the Securities Quoted Here

In which you have interest, reu will probabiy find them in our monthly Bank and Quotation Record. In this pubilcation quotations are carried for all active over-the-counter stocks and bonds. The classes of securities covered are:

Banks and Trust Companies
Domestic (New York and Out-of-To
Canadian
Canadian
Fedoral Land Bank Bonds Foreign Government Bonds Industrial Bonds
Industrial Stocke
Investing Company Securities Joint Stock Land Bank Securi ties

## Mill Stocke

Mining Stock

Municipal BondsDomestic
Public Utility Bonds Public Utility Bonds
Public Utility Stocka Public Utility
Railroad Bonds Railroad Bonds
Railroad Stocks
Real Estate Bonds
Real Estate Bonds
Real Estate Trust and Land Real Estate Trust and Land
Stocks Title Gua
Stocks
U. S. Government Securitien
U. S. Torritorial Bonds

The Bank and Quotation Record is published monthly and Dept. B, Wm. B. Dana Co., 25 Spruce St., New York City.

## Foreign Stocks, Bonds and Coupons Inactive Exchandes

BRAUNL \& CO., INC.
52 William St., N. Y. Tel. HAnover 2-5422

## Foreign Unlisted Dollar Bonds

Due to
nomlagal

| Anhalt 7s to.......... 10 | ${ }^{\text {Bld }}$ | Aak | Housing \& Real Imp 78 '46 | $\begin{gathered} B 6 d \\ f 14 \end{gathered}$ | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Antiogula 8s............. 18 | f50 |  | Hungrian Cent Mus $78{ }^{\prime}{ }^{\prime}$ | ${ }^{3}$ |  |
|  | r23 |  | Hungarian Ital Bk ${ }^{\text {Hungar }}$ |  |  |
| 7 | 523 |  | change Bank 78 | 54 |  |
| Barranquilia ext 4s-.-196 | ${ }^{3} 1$ | 33 |  |  |  |
| Bavaria 61/8 to..---194 | f14 |  | Ju | $f 10$ | 15 |
| Bavarian Palatinate | $f 13$ |  |  |  |  |
| Bogota (Colombla) $61 / 3 \mathrm{~s}$, | 818 |  | Koholyt 6131.......--1943 | $f 14$ |  |
| 88. | 7171/2 | 183 | Land M BE Warsam 88.41 | ${ }^{1}$ |  |
| Bollvia (Repubio) 88.1947 | 54 | 41/2 | Lelpaig O'land Pr $61 / 55^{\text {c }}$ '46 | $f 14$ |  |
| 78.-.-.-...------1958 | f31/2 | 4 | Lelpalg Trade Fair 78-1953 | $f 14$ |  |
|  | ${ }^{5316}$ | 4 | Luneberg Power Light \& |  |  |
| 1940 | 861/2 | $71 / 2$ | Water 78........... 19 | 814 |  |
| Brandenburg Elec 6s.18 | $f 14$ |  | Mannhelm | 114 |  |
| Brazil funding 58_ 1931 | 836 | 37 | Merldionale Elee | 121 |  |
| Brasil funding sorip | 554 |  | Montevideo ser | ${ }^{3} 14$ |  |
| Bremen (Germany) 78. 1935 | 114 |  | Munich 7 s to |  |  |
| B8-7.......-.-.-1040 | $f 14$ |  | Munic Bk Hessen 78 to ${ }^{\prime} 45$ Municipal Gas \& Elec Corp | f14 |  |
| 7138. | $f 3$ |  | Reckilinghausen 78.. 1947 | f14 |  |
| Brown 61/8. | f1 |  |  | 814 |  |
| Bueno | f45 |  | Nat Bank Panam |  |  |
| Burmeimer \& Wain | 15 |  |  | $\begin{aligned} & f 63 \\ & f 60 \end{aligned}$ |  |
| Caldas (Colombla) 71/8 | 57 | 8 | Nat Central savinga Bk of |  |  |
| Call (Colombla) 7s ..-1947 |  | 18 | Hungary $71 / 88 .-\ldots 1962$ | 3 |  |
| Callao (Peru) 71/58... | 731/6 | 41/4 | National Hungarlan \& Ind |  |  |
| Cauca Valley 7138-...-1946 | ${ }^{7} 1$ | 3 | Mtge 78.---------1948 | f |  |
| Central Agrio Bank- <br> see German Central Bk | 712/2 | 3 | $\qquad$ | 4 |  |
| Central German Power <br> Madgeburg 6an_.... | $f 14$ |  | Oberdfals Elec 78......-1946 | 114 |  |
|  |  |  | Panama City 6458.-.. 1952 | ${ }^{5} 5$ | 35 |
| City favi |  |  | Panama 5\% |  | 5 |
| Budaperit 78.....-. 1983 | ${ }_{53}^{3}$ |  | Poland 36-.--7------1956 |  | 83 |
| Colombla 48_-.-----1946 |  |  |  | 77\% | 8\% |
| Cordobs 78 stamped._-1937 | ${ }_{128}$ | $14^{-7}$ | Protestant Churoh (Cer- <br> many) $78 \ldots 1046$ |  |  |
| Costa Rlos funding $58-\quad .51$ |  | 1415 | many) 78 $\qquad$ 19 1946 |  |  |
| Costa Rica Pao Ry $71 / 6^{\prime}{ }^{\prime} 49$ <br> 88. <br> 1949 | ${ }_{112} 13$ | $151 / 2$ | $\begin{array}{\|c\|} \text { Prov Bk } \\ \text { 68 } \\ \hline 196 \end{array}$ | f14 |  |
| Cundinamarea 6 \%/3s.. 1958 | 861/2 | 71/4 |  | 114 |  |
| Dortmund Mun Ut116159'48 | f14 |  | Rio de Janeiro 6\% .-_ 1933 | 56\% | 7312 |
| Duesseldort 78 to..... 1945 | $f 14$ |  | Rom Cath Church 61/48 ${ }^{\text {2 }}$ /6 |  |  |
| Dulsburg 7 \% to....... 1945 | $f 14$ |  | R C Church Weliare 78'46 | 114 |  |
| Esst Prussian Pow 68. 1953 | $f 14$ |  | Baarbruecl | 1 |  |
| eotrio Pr (Ger'y) 63/8, 50 | ${ }^{114}$ |  | salvador |  |  |
| 61/68.-....---...- 1953 | f14 |  | 781957 |  |  |
| European Mor |  |  | 78 etis of deposit.. 1957 | 153/4 | $61 / 4$ |
| vestment 71/8 <br> $71 / 2 \mathrm{E}$ income..... 1966 | ${ }_{f}{ }_{f 3}$ |  |  | $5^{51 / 4}$ |  |
|  | $f 16$ |  | 8 stay of deposit 1948 | 18 | 9 |
| 7B income------1987 | ${ }^{3}$ |  | Santa Catharina (Brasil) |  |  |
|  | f3 |  | Santa Fe - 48 stampedil 1942 | 160 |  |
| Frankfurt 78 to | 14 |  | Santander (Colom) 78.1948 | $5101 / 2$ | 12 |
| French Nat Mail ss 68 ' 52 | 35 |  | Beo Paulo (Brazil) 6en-1943 | f14 | 93/4 |
| an Ati Cable 78._ 1945 | f30 |  | 8axon Pub Woris 78--1945 | ${ }_{f} 14$ |  |
| German Bullding \& Land- |  |  | Saxon state Mige 68-1947 | $f 14$ |  |
| bank 6148.......... 1948 | $f 16$ |  | Blem \& Halske deb 68-2930 | 180 |  |
| arman Central Bank |  |  | State Mtge Bk Jugoalavis |  |  |
| Agricultural 08_-.-1938 | $f 14$ |  | ${ }^{2}$ | $f 10$ | 15 |
| erman Conversion Oftice |  |  |  | 110 | 15 |
| Funding 38......... 1946 | J241/2 |  | Stettin Pub Util 78_.. 194 | $f 14$ |  |
| $\left\lvert\, \begin{array}{\|c\|} \text { German } \operatorname{scrip} \\ \text { Gras (ustria) } \\ 88 \\ \hline \end{array}\right.$ | ${ }_{16}$ |  | Toho Eleetrlc 78...-. 1955 |  | 65 |
| Quatemala 88......... 1948 | 38 | $43^{-7}$ | Tollma 7s..............-. 19 | f173/4 |  |
| nover Hars Water Wks |  |  |  | $f 35$ |  |
| B6---------------1957 | 115 |  | Unterelbe Electric 6s__ 1953 | $f 14$ |  |
| Haft1 68...-............. 1953 | 40 |  | Veaten Elee Ry 7s _.-. 1947 | $f 14$ |  |
| Bamburg Eleetric be 1938 | $f 14$ |  | Wurtemberg 79 | 114 |  |

Real Estate Bonds and Title Co. Mortgage Certificates
 Beacon
B'way
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500 500 Finth Avenue-....
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2 \& Madtion Off Bldg-
 42 Bway 1at 6s.........
1400 Broad way Bidg
1st 4 s stamped

 Harriman Bldg 18t 6s 195
Hearst Brisbane ProD $68^{\prime} 42$ Hearst Brisbane Prop 68 ${ }^{42}$
Hotal St George 4s.-1950
 Lefoourt state- Blag-
1st lease $4-61 / 4 \mathrm{~s}-\ldots$





$\qquad$ Cudwig Baumann1 st 5 B (Bklyn).
18 BE 5 L (L I)


Insurance Companies


CURRENT NOTICES
-Effective May 1, 1941, the business conducted by Fuller, Rodney \& Co. will be consolidated with Merrill Lynch, E. A. Pierce \& Cassatt Samuel L. Fuller will become a general partner and Earle H. Rodney limited partner in Merrill Lynch, E. A. Plerce \& Cassatt.
Fuller, Rodney \& Co. offices located in Boston, Albany and Chicago will be consolidated with branches maintained by Merrill Lynch, E. A Pierce \& Cassatt in those cities.
The uptown New York office of Fuller, Rodney \& Co. at 745 Fifth Ave will become the uptown branch office of Merrill Lynch, E. A. Pierce \& Cassatt.
-Hirsch, Lilienthal \& Co., members New York Stock Exchange, an ${ }^{*}$ nounce the inauguration of a Trading Department under the supervision of Maurice Meyer Jr., a partner, and managed by Andre Lord, formeriy
with Carl M. Loeb, Rhoades \& Co. and previously with Pask \& Walbridge and White, Weld \& Co.
-Carl M. Loeb, Rhoades \& Co. announce the arrangement effective May 1st, of an exclusive correspondent relationship with Sutro \& Co. of San Francisco and Los Angeles, Calif. Sutro \&ork Stock Exchange
-Wellington Hunter, Jr., is now in the trading department of Hunter \& Co. He was previously with Hickey, Doyle \& Co. and Ira Haupt \& Co., and prior to that was associated with the National Quotation Bureau. Inc. as representative in the New York office.

## 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. 4739 to 4741 , both inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 20,391,400$.
American Barge Line Co. (2-4739, Form A-2). Cincinnati, Ohio, has filed a registration statement for $\$ 2,250,000$ first preferred mortgage serial
bonds bearing interest at rates varying between $0.75 \%$ and $3.50 \%$, and maturing $\$ 225,000$ annually, $1942-1951$; and 236,520 shares of common
stock ( $\$ 5$ par). 0 of the bonds, $\$ 2,000,000$ will be issued to underwriters in steu of shares of present common stock (par $\$ 100$ ). Which the underwriters will purchase from certan stockholders, and $\$ 250.000$ of the bonds will be sold through the underwriters at t 100 and proceeds used to repay promissory
notes. The stock will be issued to the underwriters in exchange for the notes. ( 8100 ) common stock which the underwriters purchased from
 Presidentic F. Eberst
Filed April 17; 1941.
Cincinnatí \& Suburban Bell Telephone Co. (2-4740. Form A-2), of common stock (par \$50). The shares are being offered pro rata by the company for subscription at par to holders of record May 12 in the ratio of one share for each 10 sharest then held. Net proceeds, estimated at $\$ 2,731,-$
800 will be used to reimburse the company's treasury in part for expenditures heretofore made for additions not capitalized. The company intends to use these treasury funds for extensions, additions and improvements to
telephone plant. No underwriters named. A. J. Allen is President. telephone plant. No
Northern Natural Gas Co. (2-4741, Form A-2), Omaha, Neb., has filed Northern Natural Gas Co. (2-4741, Form A-2), Omaha, Neb., has filed
a registration statement covering 710.500 shares of common stock opar
\$20) to be sold in behalf of North Ammerican Light \& Power Co and United Light \& Rys. The company's authorized stock is being reclassified into the 710,000 which will be offered by underwriters headed by Blyth \& Co the 710,00 which will be offered by underwriters headed by Blyth \& Co.
R. R. Bay is President. Filed April 21, 1941. (Further details on subsequent pages.)
The last previous list of registration statements was given in our issue of April 19, page 2538.

Abitibi Power \& Paper Co., Ltd.-Earnings-
 V. ${ }^{\text {Prior }} 152$, to audit and charges for depreciation and bond interest.-

Aetna Ball Bearing Mfg. Co.-Earnings-
 $\begin{array}{lrrrrr}\begin{array}{llll}\text { ance for depreciation } & \$ 132,797 & \$ 106,864 & \$ 76,225 \\ \text { Provision for Federal tax } & 31,871 & 19,235 & 12,673\end{array} & \text { loss } 8929\end{array}$


Air Reduction Co., Inc. (\& Subs.)-Earnings$\begin{array}{lllll}3 \text { 3Mos. End.Mar.31- } 1941 & 1940 & 1939 & 1938 \\ \text { Gross } & 1920\end{array}$ $\begin{array}{lllll}\text { Gross sales-.......... } & \$ 11,170,273 & \$ 7,742,812 & \$ 6,118,049 & 85,514,663 \\ \text { Operating expenses.... } & 8,012,331 & 6,031,618 & 4,926,808 & 4,606,747\end{array}$





## Air-Way Electric Appliance Corp.-Earnings-

 x After expenses and depreciation and Federal taxps, y Equal to $\$ 1.53$
in 1941 and $\$ 0.58$ in 1940 a stare on 16,489 shares of $7 \%$ cumulative pre-

2, p. 190
Alabama Power Co. (\& Subs.)-EarningsTotal kross reavenue Operation expenses
Maintenance
 Prov. ror depreciation-
Gend. and taxes
State inc- taxes Fed. and statesenc.-taxes
Int. on long-term debt Ant. on long-term debtMiscell. int. and other
 242,633


 - 1940

$$
\text { Consolidated Balance Sheet Dec. } 31
$$ Investment and fund accte.-

U. S. Gov. sec ${ }^{\text {Mat'ls }}$ \& suppirs Prepaid taxes \&

 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | -...-202,568,094 201,651,705 Total.-...-.-202,568,094 201,651,705 a Less reserve for doubtful accounts of 8380.109 in 1940 and $\$ 424,336$ in


shares (no par), and $3.775,000$ common shares (no par), stated value
Income Account for March and 12 Months Ended March 31

Taxes. for depreciation

 | $-10,886$ |
| :--- |
| .51088 .407 |
| $3.504,155$ | Gross income $\qquad$ $\$ 697.102 \quad \$ 8,176,572$ $\$ 8,804,018$

$4,854,487$
 Balance------------- \$205,026 \$97,782 $\$ 1,024,802$ \$1,607,393 Asks State to Approve Refunding PlanThe company has asked the Alabama P. S. Commission for approval of a capital structure and to acquire the southeastern Fuel Co.
call its outstanding $41 / 2 \%$ and $5 \%$ bonds; to sell approximately 888.078000 in new first mortgage bonds at not more than $3 \frac{1}{2} \%$ interest and to, borrow The Commission set May 1 for hearings on the apply.
The Commission set May 1 for hearings on the application. und for bond retirements after payment of the $\$ 12,000,000$ bank loan.-

Allen Industries, Inc.-Earnings3Mos. End. Mar. 31-
Nhs common stock.-


a After derpeciation, Federal income taxes, excess profits tax, \&c.-
Allis-Chalmers Manufacturing Co.-Earnings-

a After all charges
BAlings for the cuarter were $\$ 20.723 .380$, as compared with $\$ 18.571,154$
B the same period last year. Orders booked amounted to $\$ 32.890,386$ as in the same period last year. Orders booked amounted to $\$ 32,890,386$ as

American Brake Shoe \& Foundry Co.-Preferred Stock Offered-An underwriting syndicate headed by Morgan Stanley \& Co., Inc., and the Mellon Securities Corp., and includ ing Drexel \& Co., Harris, Hall \& Co. (Ine.), and Spencer Trask \& Co., on April 23 offered and sold 36,103 shares of $51 / 4 \%$ ( $\$ 100$ par) cumulative preferred stock of the company at $\$ 123$ a share. The offering represented the unsubscribed portion of a block of 43,706 shares of the stock which was offered to preferred stockholders of record on April 10. The prior right to subscribe in the ratio of four-fifths of a new share for each old share held expired on April 22, with the holders taking 7,603 shares. The subscription price to preferred stockholders also was $\$ 123$ a share.
The preferred stock is redeemable, at the option of the company, on any
dividend date, in whole or in part, on 45 days' notice, at $\$ 125$ per share and ccrued dividends. whole or in part, on 45 days notice, at $\$ 125$ per share and accrued dividends. Exempt under present laws, in the opinion of counsel,
from Pennsylvania personal property taxes, now aggregating eight mills, Purpose-The net proceeds (estimated to amount to a maximum of $\$ 5,260.496$ and a minimum of $\$ 5,194,937$, after deducting estimated expenses, underwriting discounts and commissions) bave not been allocated to any specific purpose but will be added to the general cash funds of the company, such general funds, may be used, among other things, (a) to provide add1-
ional working capital and (b) to make expenditures from time to time for additions and betterments to plant and equipment.
History and Business-Company was incorp. in Del., Oct. 10, 1916.
Company directly or through subsidiaries is principally engaged in the Company directly or through subsidiaries is principally engaged in the manufacture and sale of miscellaneous iron castings, brake shoes, auto chilled iron car wheels, forgings, manganese steel and alloy castings, raiload track fixtures and accessories, bronze and brass castings and many In in items.
In addition to products above listed. shell forgings. machine tool and
otber iron castings are being produced in connection with the program for National Defense Altogether 57 piants are operated, two of these in Canada, one in France and the remaning 54 in 37 different communities in 21 different states of mployees. No one plant employs more than 600 employees.
The principa a aight divisions (including thereit three sidiaries are con one subsidiary. of the company and its subsidiaries are arily in The products of the company and its subsidiaries are sold primarily in the United states.s. fourth quarter thereof was approximately as follows:

Railroad
Electric railway-....................................--
Automotive and tractor----1--
Mining, refining and excavating-


Earnings-The net income of the company and all subsidiaries and the
dividends declared by the company for the years 1931 to 1940 , inclusive dividends declared by the company for the years 1931 to 1940, inclusive. are summarized as follows.

Co ' ${ }^{\text {'s Equity }}$.
 Shoe Co. Ltd. inctuded until Sent. 30, 1935; Canadian Ramapo Iron
Works, Ltd. included from Jan 1, 1937 until De. 31 183. American Brake
Shoe \& Foundry Co. of Calif. included from Jan. 1, 1938; Ramapo Ajax

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Corp. included from Jan. 1, 1937. The latter two companies were liquidated
since their respective since subsidiaries not consolidated. Dominion Brake Shoe Co., Ltd. incl.

 Capitalization-The capitalization of the company, as of Dec. 31, 1940, was as follows:

100,000 shares; beld in treasury,', 2,285 shares; outstanding Common stock (no par) (authorized, 1000,000 shares;
treaside in
, treasury, 1,224 shares: outstanding
for conversion, 113,836 shares $\mathbf{c}$ ).
a85,463,300
$12,544,800$ a On March 26. 1941. directors reserved the 43,706 shares of preferred which will be issued by the company to holders of its outstanding preferred stock to evidence thir pro rata subscription rights st such such 43,700 shares.
bConvertible only to and including June 30, 1941, into shares of common
c Shares reserved for issuance upon conversion of the outstanding shares
 company. In addition, 87,412 shares of common stock are reserved for issuance upon conversion of the 43,706 shares of preferred stock now offered. The number of such shares of common stock has been determined on the assumption that all of the shares of the preferred stock offered may be
converted into such shares of common stock at the current actual conversion price.
Convertible-Holders of shares of preferred stock may, at their option, stock called for redemption on or before such date and payment duly ut not after, the redemption date) convert the same into full-paid and non-assessable shares of common stock
as such stok shall then be constituted, on the basis of $\$ 100$ per share of preferred stock and $\$ 50$ per share of common stock; such price of $\$ 50$ being
termed the "basic conversion price." ermed the "basic conversion price."
Underwriters-The names of the underwriters and the percentage of Morgan Stanley \& Co., Inc.....
Mellon securities Corp...
Drexel \& Co-
Hartis, Hall
Spencer Trask


| Net earns. before deprec. \& inc. taxes $\$ 1,6981,678$ $\times$ Dividends from subs. not consol_-. $\quad 26,567$ | $\begin{array}{r} 1940 \\ \$ 1,039,512 \\ 23,335 \end{array}$ | $\begin{array}{r} 1039 \\ 8830,097 \\ \hline 8,173 \end{array}$ |
| :---: | :---: | :---: |
| Total --..------->1,716,244 | \$1,082,847 | \$887.270 |
| $\begin{array}{ll}\text { Depreciation and amortization_- } & 444,482 \\ \text { U. S. and foreign income taxes-est_- } & 385,000\end{array}$ | $\begin{array}{r} 350,285 \\ 130,000 \end{array}$ | 338,333 90,000 |
|  | 582.562 | \$408,937 |
| Preferred dividends................- $\quad 71,706$ | 71,706 | 71,706 |
|  | 230,728 | 192,273 |
| Balance, transferred to surplus_-- $\$ 507.420$ | \$280,129 | \$144.959 |
| Surplus. Tan 1 1................... 13,218,301 | 11,446,174 | 10,769,907 |
| Loss on disposal of certain fixed assets (net) |  | 183,171 |
| Surplus, March 31 .-. .-....-.- \$13,725,721 | 1,726,30 | 0,731,695 |
| Net income af |  |  |
| of com. stk. outst, at end of period . $\quad$ \$1.06 | 30.66 | . 44 |
|  | 33,542 | 57,401 |
| ance Sh |  |  |
| Cash on deposit and on hand | Mar. 31,41 |  |
| Marketable securities (at quoted m | 147,110 | 123,100 |
| Notes and accountr receivable (less | 4,925.620 | 4,485,743 |
| Indebtedness of subsidiarie |  | ${ }^{29.292}$ |
| Other asset | 7, ${ }^{\text {93,932 }}$ | 6,401,847 |
| estments (at cost or le |  |  |
| absidiaries not consoli | 1,695,216 | 1,718,312 |
| and, buildings and equip | 14,229, 819 |  |
| Patents (less amortization) | 190,405 | 1,894,934 |
| Goodwill | 206,699 | 1,206,699 |
| Deferred | 316,554 | 335,792 |
|  | \$36,382,463 | \$35,171,078 |
| counts p | \$1,879, |  |
| Indebtedness to |  |  |
| Accrued accoun | 1,772,889 | 1,634,221 |
| cial contin |  |  |
| General contingencies reserve | 5.463,300 | 5.463,30n |
| nmon | 2,544,800 | 12,544,800 |
| Capital surp |  |  |
| Earned surplus. | 7,179,341 | 6,671,921 | Total. $\overline{\$ 36,382,463} \overline{\$ 35,171,078}$ a Represented by 769,092 no par shares.--V. 152, p. 2377.

Altorfer Bros. Co.- $\$ 1$ Preferred Dividend-
reference stock, no par value, nayable May 15 to holders of record Mayle Dividends of $\$ 1.50$ naid on April 1 last and on Dec. 20.1940 . and dividend of 75 cents was paid on Dec. 27 . 1939 , this latter being the first dividend
paid since Feb. 1, 1938 when a regular quarterly dividend of 75 cents per paid since Feb. 1,1938 when a regular quarter
share was distributed.-V. 152 , p. 2229, 1270 .

- American Barqe Line Co.-Reaisters with SECSee list given on first page of this department-V. 152, p. 2539


## American Chicle Co.-Earnings-


 $\begin{array}{lrrrr}\text { standing (no par) } & 435,600 & 436.400 & 437.300 & 437.500 \\ \text { Earnings per share_-. } & \$ 2.12 & \$ 2.09 & \$ 1.98 & \$ 1.83\end{array}$ - a After interest, depreciation, Federal income and excess profits taxes.

- American European Securities Co.-To Pay $\$ 1.50$ Div. Directors have declared a dividend of $\$ 1.50$ per share covering the cumulative period for the three months ended sept. 30 , 1940 , on the preferred stock of the company, payabie Aprid
record April 188,1941 , 194 .
Dividend of $\$ 3$ paid on March 31, last: $\$ 2.50$ paid on Dec. 27,1940 and $\$ 5$ paid on Oct. 3 , 1940 - - V. 152, p. 2230 .
American Foreign Investing Corp.-Earnings-

 In After provision for Federal taxes of $\$ 1,750$ in 1941,
in 1939, and $\$ 850$ in 1938 ,
Balance Sheet March 31, 1941, Assets-Cash in banks, $\$ 85.851$; securities owned, at market value (cost
$\$ 825,202$ ), $\$ 543,390 ;$ accrued interest receivable, $\$ 4,125 ;$ miscellaneous
accounts receivable, $\$ 536$; furniture and fixtures (less reserve for depreciaLiabilities Payabie for securities purchased but not received; 8757 ; accounts payable and accrued expenses, $\$ 2,490$; provision for accrued
general taxes, $\$ 2.647$; provision for Federal income taxes, $\$ 2.52 ;$ for taxes applicable to prior periods, $\$ 2,000$; common stock (par 10 cents) $\$ 9,03$; capital surplus, $\$ 882,233$, deficicit, $\$ 3,889$, excess of cost over market value of securities owned Drs 8281,812 ; total, $\$ 616,354$.
a mounted to $\$ 6.45$.-V. 152, D. 973 .
American \& Foreign Power Co., Inc.-Dividends-
66 The board of directors declared a dividend of 30 cents per share on the $\$ 6$ preferered stock and 35 centst per a share on the $\$ 7$ preft stock for payment
on June 16, to the stockholders of record May 23 . Like amounts were paid on June 16, to the stockholders of record May 23 . Like amounts were paid
on March 15 , last, Dec. 20 and Sept. 16.1940 . These dividends are on
account or accumulations.


## American Hide \& Leather Co.-Earnings-

 Shares common siock-:-
$\mathbf{x}$ After charges and Feder
profits tax.-V. 152 , p. 2058.
American Gas \& Electric Co.-Annual Report
George N. Tidd, President, states in part:
Operations-During 1940 subsidiary companies sold more electrical energy
more customers than in any previous year. The average to more customers than in any previous year. The average domestic and paid a a annual bill of $\$ 35.43$ or an a verage of 3.80 c . per kwh. Although the average sales were slightly below the national average of 952 kwh . the average rate was slightly below the nationalely $15.8 \%$ are ch of the rural customers and are served by 18,750 miles of rural distribution lines. A A arge part of the increase in power sales is directly attributable to the increasing demand of industrial customers, many of whom are engaged in
the manufacture of products essential to national defense. It is the pur pose of company's subsidiaries to stand ready to meet the demands for electrical energy called for by the Federal Government defense program. Expansiom and Development of SUstem Facillities-During the year 1940 the subsidiary companies carried out an extensive construction program
resulting in an expenditure of $\$ 21,360,000$ to expand the generation trans mission and distribution facilities,, not only to meet normal growth, but Defense activities. While no major generating station was entirely completed in this period, one major development-the $76,500 \mathrm{kw}$, $2,300-$ of the Indiana \& \& Michisan Electric Co, Wa, war carried to substantial completion and a number of others were materially advanced or were initiated Included in this group are the $25,000 \mathrm{~kW}$., 1,350-pound steam pressure Electric Co., the $20,000 \mathrm{kw}$. 1,300 -pound steam turbo-generator unit at the Deepwater Station of the same company, and the two $85,000 \mathrm{kw}$. 1,350-pound steam pressure turbo-generators at the Philo Station of The boiler was completed and successfully placed into operation at the Kenova Station of the Appalachian Electric Power Co., increasing the capacity of that station by $12,000 \mathrm{kw}$.
Among notable transmission additions was the completion of the lines between Muncie, Ind. and Trenton, Ohio, interconnectinc the facilities
of the Indiana Generai service Co. and the Indiana \& Michigan Electric Co with those of Cincinnati Gas \& Electric Co. and between Anderson, Ind. and Newcastle, Ind., interconnecting the raciint panies with those of the Public Service co. of y indiana wiil call for an expenditure of approximately $\$ 34,000$,000. This will involve, besides normal distribution, transmission and substation extensions, the substantial com-
pletion of the first of the two $85,000 \mathrm{kw}$. turbo-generators at the Philo pletion of the first of the two 85,000 thw. turno-generators at the Phits of these units, material progress in the construction of an 85.000 kw .. 1,350 -pound steam pressure prorengenerator at the Cabin Oreek Station of Appalachian Electric Power
turbo- the completion of the $25,000 \mathrm{kw}$, unit at Missouri Avenue Station of
Co. the Atlantic City Electric Co. and substantial completion of the $20,000 \mathrm{kw}$. unit at the Deepwater station. It will also involve the completion in Ohio of a a new double circuit 132,000 -volt transmission line between Philo and
Canton and a 132,000 -voit transmission line. between Crooskville and Canton and a $132,000-$ volt transmission line between Crooskvilie ata
 Financin li,
Financing-The refinancing of company's funded debt and preferred
tock, was completed in Jan., 1940 at which time all the then outstanding $5 \%$ debentures and $\$ 6$ preferred stock were retired and replaced by $23 / 4$ $31 / 2$ and $33 \% \%$ sinking fund debenturess and $4 \% \%$ cumulative preferred
stack. In order to obtain the favorable interest rates on the new deben stack. In order to obtain the favorable interest rates on the neav daben
tures it was necessary to commit the company to heavy annual payments into a a sinking fund, the normal operation of which is designed
to retire each series by its maturity date. It must be realized, therefore, that the increase in net income resulting from this refending does not currently increase the company's cash resources, for substantially all of such savings for many years to come have been cond,
debt throuh the operation ot the sinking fund.
Appalachian Electric Power Co a a subsidiary, carried through a refinancing program in Dec., 1940 resulting in the sale to the public, through an underwriting group, of $\$ 70,000,000$ first mortgage bonds, $31 / \%$ series
due 1970, and 300,000 shares of $41 / 2 \%$ cumulative preferred stock, and the retirement of the outstanding first mortagae bonds 4\%, series due 1933 ,
sinking fund debentures $41 / 2 \%$ series due 1948 , and the $\$ 7$ and $\$ 6$ cumulative preferred stock. The new preferred stock was sold subject to the privilege granted to holders (othor than A American Gas \& Electric Co. and
a subsidiary company, Peakland Corp.) of the old preferred stocks, to a subsigary company, Peakiand shares in accordance with the subse ofid pryererred stocks, to
exchangethen sexhange
offer. Company and Peakland Corp., which owned a total of 172.195 orfer.
shares on of the subsidiary company's preferred stock, surrendered these
 sharesior canc any $\$ 1,865.602$. In connection with this refinancing, com${ }^{2} 30,670,473$. The net proceeds of the refinancing, plus this contribution, enabled the subsidiary company to pay its open account indebtedness to enabed the subsidiary
American Gas \& Electric Co. amounting to $\$ 13,656,625$, and increased its
cash accoun approximately $\$ 15,900,000$ of which, however, $\$ 8.000 .000$ cash account approximately $\$ 15,900,0$ to we used for additions to property was deposited writh the corporate tanuse with the provisions of the indebture or for which the new
und onds were issued.
Since the close of 1940 Ohio Power Co.
ing program, resulting in the sawer to the a a subsidiary, completed a financgroup, of $\$ 15.000,000$ first mortgage bonds, $3 \%$ series due 1971 , and 202,403 shates of $4 \frac{13}{2} \%$ cumulative preferred stock, and the retirement of the then financing company purchased 1.236 .549 shares of the common stock of the subsidiary company for $\$ 6,182,745$ in cash, made a capital contribution in cash of $\$ 1,45$ h, 936 and surrendered for cancellation at cost, instear of the call price, its holdings of 28.662 shares of the subsidiary company's preThe net proceeds of this financing plus the capital contribution enabled the subsidiary company to pay its open account of \$1,456,936 to American Gas \& Flectric Co. and provided the subsidiary company with additional funds of approximately $\$ 2,000,000$ of which $\$ 15,000,000$ was deposited
with the corporate trustee to be used for additions to property or for other with the corporate trustee to be used for additions to property or for other
purposes. in accordance with the provisions of the indenture under which purposes. in accordance wit
the new bonds were issued.
" Integration" Under the Public Utility Holuting Company Act of 1935-
On Dec. 1, 1939, the SEC issued a notice and an order for hearing concerning a determination of company's status under Section 11 of the
Pubic Utility Holding Company Act of 1935 and, on Jan. 29, 1940, a pubring before an examiner of that Commission began pursuant to the order. Company's testimony in respect to the order was concluded aprinay
1940 . with the agreement that opportunity would be given the company 1940, with the agreement that opportunity would proposed by the comto present reppect to its status did not meet the views of the Commission.
nany in
Cross-examination has yet to be had by counsel for the Commission in
respect to the testimony that has been offered by the company. No time has been set for further hearings. determine the status of the company under \&ection 2 (a) 8 of the Public Utility Holding Company Act of 1935. Hearings therein were held before yet no final finding has been made in this proceeding.


Balance after income deductions.
Dividends on preferred stocks
Balance avail. for com. stocks
Undistrib, net income of subs consol $\$ 4,051,066$ Am. Gas \& El. Co. \& Subs. Consol.-
Undistributed net inc, of subs. consol_ \$4,051,066
a Dividends on common stocks .---
a Dividends on preferred stocks...-
a Interest on bonds
a Interest on bonds.

 Consolidated net income


a Income of American Gas \& Electric Co. from subsidiaries consolidated. b The taxes shown have not been diminished by an adjustment of $\$ 983,807$ subsequent to the closing of the books, the Federal Power Commission advised the subsidiary that this tax accrual adjustment, together with duplicate interest after refunding amounting to $\$ 224,687$ (par of the related
extraordinary reduction of taxable income), should have been included included in its statement of income If this revision of taxes and interest had been made, it would have increased the balance of earnings available for common stock shown above by a net amount of $\$ 759,120$, or approximately
17 cents a share 17 cents a share
Note-Company belleves that nether it nor its subsidiaries consolidated
will be subject to excess profits taxes for the year 1940 under the Revenue Will be subject to excess profits taxes fo
Act of 1940, as amended March, 1941 .

| ative Statement of Income and Surplus (Parent Company) |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 |
| ome from subsidiaries consolidated- |  |  |  |
| Dividends on prefer | 1,952,536 | 1,988,170 | 1,987,736 |
| Interest on bonds | 477,150 | 682,030 | ,508,259 |
| Interest on advan | 071,568 | 985,892 |  |
| Int. on indebtednes | 19,253 | 19,293 | 20,973 |
| Oth | 47,538 | 55,579 | 34,6 |
|  | 3,134,332 | 12,890,864 | 11,998 |
| Administ | 479,432 | 315,170 | 907,224 |
| Taxe | 79,546 | 71,913 | 89,1 |
| de | 317,230 | 287,587 | 217,385 |
| terest on | 1,032,367 | 1,500,000 | 986,111 |
| mortiz. of debt disct. and expe ther interest | 146,024 | 37,681 | 49,881 |

a Net income-...-. -
Balanee earned surplus at beginning
of year (adjusted)
Miscellaneous credits
Total.
$1,079,735 \$ 10,678,215 \quad \$ 9,388,667$ $\begin{array}{rrrr}42,941,867 & 42,670,902 & \text { b } 43,406,864 \\ 138,929 & 16,803 & 22,844\end{array}$ Premium \& unamortized discount and $\$ 54,160,531 \$ 53,365,9 2 0 \longdiv { \$ 5 2 , 8 1 8 , 3 7 5 }$ Miscellaneon debentures retired...
$\begin{array}{lllll}\text { Miscellaneous on deductions } & \text { extired....-. } & \text { c7,319,394 } & -\ldots .- & 1,722,406 \\ \text { Diven } & 18,609\end{array}$

Balance earned surplus at end of yr- $\overline{\$ 36,188,560} \overline{\$ 42,941,867} \overline{\mathrm{~b} \$ 42670,902}$
a Exclusive of undistributed net income of subsidiaries consolidated, amounting to $\$ 4,051,066$ for $1940, \$ 2,680,457$ for 1939 and to $\$ 2,741,649$
for 1938 . b Restated for comparative purposes. See also note (a) to ompany's balance sheet
c Made up as follows: Unamortized balance of redemption premium and after refunding on $5 \%$ debentures retired, $\$ 129,268 ;$ redemption premium on $23 / \%, 31 / 2 \%$ and $33 \%$ debentures retired through sinking funds.
$\$ 23,950$; portion of redemption premium on $\$ 6$ preferred stock retired $\$ 23,950 ;$ portion of redemption premium on $\$ 6$ preferred stock retired
throughrefinancing. $\$ 4,566,404 ;$ dividend after refinancing on $\$ 6$ preferred
stock retired, $\$ 71,151$; miscellaneous debits, $\$ 1,808$.

Comparative Consolidated Balance Sheet Dec. 31 [Intercompany Securities and Accounts Eliminated]

 a American Gas \& Electric Co. made a capital contribution to a sub-
sidiary, Appalachian Electric Power Co., of which $\$ 22,500,000$ (in accordance with an order of the SEC issued in connection with a proceeding under and sale of securities) was placed in a reserve for use in making adjustments of utility plant and (or) depreciation reserves, if required, for the difference between the cost of utility plant to the subsidiary and the cost thereof to
the person first devoting the plant to public service. It is contemplated that the adjustments which may be charged to this reserve will not relieve income or earned surplus of depreciation or amortization charges properly applicable thereto. The difference described above and other differences studies being made by the subsidiaries for the purpose of reclassifying their plan accounts to conform to uniform systems of accounts which purport to give the regulatory bodies the right to approve or direct the isposition of the differences segregated.
b In assets of subsidiaries consolidated over investment in subsidiaries
consolidated, exclusive of earned surplus onsollated, exclusive of earned surplus, c Includes approximately $\$ 32,500,000$ restricted under various agreeapproximately $\$ 23,000,000$ is restricted only in connection with outstand ing debt.
d Certain companies have contingent liabilities to indemnify directors, the registration of securities under the Securities Act of 1933 , as amended Also the subsidiary companies have obligations under uncompleted con struction contracts not yet entered on the books aggregating approxi-
mately $\$ 7,000,000$ and they are currently proceeding with the execution additional contracts in connection with large construction projects.

Comparative Balance Sheet Dec. 3

| Assets- | $\begin{gathered} 1940 \\ \$ \end{gathered}$ | $1939$ |
| :---: | :---: | :---: |
| Total investme | ,348,005 | 122,126,500 |
| Cash, including time dep | 21,606,758 | 27,509,888 |
| Working funds. | 3.000 | 3,500 |
| Interest receivable-Subsi | 145,998 | 201,341 |
| Joint facility company | 1,461 | 1,501 |
| a Preferred dividends receivable | 156,548 | 448,103 |
| Total deferred charges | 2,456,986 | 3,380,500 |
| Total | 147,718,757 | 153,671,332 |
|  | 1940 | 1939 |
| Liabilities- | 5 | \$ |
| Total funded debt | 29,130,000 | 30,000,000 |
| Accounts payable-Gener | 2,999 | -6,716 |
| Subsidiaries consolidated, | 13,927 | 26,299 |
| Dividend declared on preferre |  | 533,435 |
| Taxes accrued |  | 250,000 |
| Other current and accrued liabili | 98,119 | 314,708 |
| Unamortized premium on debt | 229,569 |  |
| Reserve for taxes. | 145,917 | 145,917 |
| Preferred stock | 35,562,300 | 33,428,385 |
| Common stock | 44,827,370 | 44,827,370 |
| Capital surplus. | 1,173.008 | 1,123,741 |
| Earned surplus. | 36,188,560 | 42,941,867 |
| Total | 7,718,757 | 3,671,332 | a Includes amount of $\$ 53,429$ at Dec. 31,1940 , and at Dec. 31,1939 panies subsequent to those dates

SEC Tentatively Holds Company to Be Subsidiary of Electric Bond \& Share Co.
The Securities and Exchange Commission has tentatively decided that he company is a subsidiary of Electric Bond \& Share Co. within the meanThis ruling, if it is adopted in the final report of the Commission, will Share system in the integration proceedings against that holding company Otherwise, American, Gas would be dealt with as a separate system under In order sentence" of the Utility Act
Gas, with over it might be integrated as an independent system, American the SEC to exempt it from the statutory definition that a "subsidiary" is any utillty which pany holding American Gas to be a subsidiary of E. B. \& S., the Com-
Inssion repeated its belief that the Holding Company Act does not require mission repeated its belief that the Holding Company Act does not require influence' is sufficiently extensive to embrace the power to bring about the evils that, the Act is designed to guard against, the statutory standard is In reply to commission said.
American Gas, charged that the SEC, Frederic L. Ballard, counsel for American Gas, charged that the SEC purposely overlooked instances of concusion solely on "the inference of subservience" among American Gas
officials in their relationships with E.B. \& S. He contended that in inancing and engineering the American Gas System has been wholly independent of E. B. \& S. control since 1933 at the latest and has made no payments to the larger holding company for any services since that date.
Debentures Called-
A total of $\$ 650,000$ s. f. $23 / \%$ debentures, series due 1950, due Jan. 1,
1950 , has been called for redemption on May 23 at 1021 1950, has been calal of $\$ 100.000 \mathrm{~s}$. f. $31 / 2 \%$ debentures, series due 1960, due Jan. 1 , 1960 , has been called for redemption on May 23 at $1031 / 2$ and accrued int. 1 ,
A total of $\$ 120000$ s. $\mathbf{~} .33 / 4 \%$ debentures, series due 1970 , due Jan. 1 , 1970, has been called for redemption on May 23 at $1031 / 2$ and accrued int. Payment on all of the above issues
Co. of New York.-V. 152, p. 2378 .
American Rolling Mill Co.-Directors ClassifiedStockholders at their recent annual meeting approved a new code of divided into three classes. The first class will hold office for three years second class for two years and the third class for the term of one year. Directors elected for three years included: George M. Verity, William $\mathbf{S}$. Horner, 'weber B. Doan, J. Frank Drake and Ralph L. Gray; and for one
Hear, William C. Breed, Edward A. Deeds, Charles S. Payson and Calvin
Verity.-V. 152, p. 1579 .

American Light \& Traction Co. (\& Subs.)-EarningsCalendar Years-
Sub. Oper. Cos.-

Balance applic. to Am
Balance applic. to Am.
Lt. $\&$ Traction Co.-
$\$ 4,834,022$
$D_{r 2}, 778$
$\underset{\substack{83,993,218 \\ D r 4,071}}{ }$
$\$ 3,839,348$
Dr6,007
$\$ 4,612,232$
Dr3,056
Total accrued to Am.
Lt. \& Tr. Co. from







| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 198 | $1939$ | Liabilities | 1940 | ${ }_{8}$ |
|  |  |  |  |  |  |
|  | 55,404,548 | 57,078,602 | ${ }_{\times}$Com. stock- | 69,201,275 | 69,201,282 |
| Deferred charges $50.404,548$ - $5,088,62$ Subsidiary cos.: |  |  | Subsidiary |  |  |
| Cash |  |  | ${ }_{\text {Pom. stock-:- }}$ | $\begin{array}{r} 9,000,000 \\ 202,300 \end{array}$ | $\begin{array}{r} 9,000,000 \\ 202,300 \end{array}$ |
|  |  |  | Surp. app |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| terials, suppl.) | 4,223,4 | 4,233,075 | Notes payable-- | 5.125,000 | ${ }^{4,970,000}$ |
| Prepayments... |  |  | Acc'ts payable-- | 2,199,782 | 1, $1,940,724$ |
|  |  |  | Intiorest-...-: | 1, $1,531,266$ | 1, $1,058,438$ |
|  |  |  | Fed. \& state tax | 2,631,242 | 2,029,877 |
|  |  |  | General taxes- |  | 738,108 |
|  |  |  | Misc. curr, Habil | 411.013 | ${ }^{219,453}$ |
|  |  |  | Cust. deposits.- | 654,7 | ${ }^{852,025}$ |
|  |  |  | ${ }^{\text {Reserves }}$ | ${ }^{3}, 7863,359$ | 30,496,434 |
|  |  |  | Capltal su | 8,62 | 18,621,001 |
|  |  |  | Earned surplus. | 26,789,710 | 26,566,378 |

Total_-......-262,582,206 257,681,471 V. 152, p. 419 .

American Safety Razor Corp.-New DirectorStockholders elected Orrie R. Kelley to the board of directors to succeed
the late Samuel Mundheim, Chairman of the Board.-- 152, p. 1903 American Shipbuilding Co.- $\$ 7$ Preferred DividendDirectors have declared a dividend of $\$ 7$ per share on the $7 \%$ nonLike amounts were paid on June 29, 1940 and on June 25, 1938.-V. 152,
American Telephone \& Telegraph Co.-Earnings-




 | a Includes dividends received from subsidiary and other companies |
| :--- |
| accrued quarterly.-V. |
| 152, p. 2540 . |

American Viscose Corp.-British Government Not Liable as Underwriter in Viscose Deal, SEC Rules-The Securities and Exchange Commission on April 18 issued the following release:
According to announcements in the press, the Government of Great Britain, acting under its war powers, recently accuired from Courtaulds, there a block or the securities of American viscose Corp., and disposed action, the auestion had been presented to the sEC whether, if the banking group should in turn dispose of the securities by means of a public distri-
bution in the United States, the British Government would be subject, in connection with such distribution, to the liabilities of an underwriter under the securities Act of 1933 .
In examining this quustion, the Commission has recognized the accepted States courts, that a foreign friendly government is immune from suits brought, without its consent, to enforce claimen a asainst either it or suits
bits
property propert. Without considering the extent to which this immunity could clear that no intent on the part of the Congress to abrogate it can be presumed in the absence of express statutory language.
The securities Act of 1933 contains no express language subjecting forefgn
governments to civil liability as underwriters. In fact, it can be argued that an intent to exclude foreign governments from civil liability under the Act anfirmatively appears from section 6 (a) of the Act, which provides that a resistration statement relating to a security issued by a foreikn government.
or political subdivision thereof, need not be signed by the issuing government.
mecordingly, the Commission has concluded that under the circumstances involved in the American Viscose Corp. case, the British Goverament Will of be subject to the laa in the event of a public distribution by the banking group which has acquired the American Viscose Corp. securities. In order to give its conclusion the status of a rule of the Commission, the Commission has adopted Rule 143 under the Securities Act of 1933 . Rule is as follows:
The Securities and Exchange Commission, acting pursuant to authority conferred upon it by the Securities Act of 1933, as amended, particularly
section 19 (a) thereof, and deeming such action necessary to carry out the provisions of the Act and necessary and appropriate in the public interest and for the protection of investors, hereby adopts the following rule; Rual 143. Definition of "Has Purchased,", "Sells For ", "Particicipates', and
 shall not be deer, de to apply to any action of a foreitn in beverrmenent in
shation
acquiring for war purposes and by or in anticipation of the exercise of war acquiring for war purposes and by or in anticipation of the exercise of war
powers. from any person subject to its jurisdiction securities of a person powers, from any person subject to its jurisdiction secarities of a person
organized under the laws of the United states or any State or Territory, or in disposing of such securities with a view to their distribution by under-
writers in the United States, notwithstanding the fact that the price to be
paid to such foreign government upon the disposition of such securities by
it may be measured by or may be in direct or indirect relation to such price it may be measerged by or may be ind direct or indirect relation to such price
as may be realized by the under writers. V i52, as may be realized by the underwriters.-V. 152, p. 1904

American Water Works \& Electric Co., Inc.-Weekly Output-
Output of electric energy of the electric properties of American Water Works \& Electric Co. for the week ending A Aril 19, 1941, totaled $53,608,000$
kilowatt hours, an increase of $5.3 \%$ over the output of $50,887,000$ kilowatt hours for the corresponding week of 1940 .
Comparative table of weekly output of electric energy for the last five Week Ended



Monthly Output-
Works \& $\&$ Elece output of the electric subsidiaries of the American Water watt hours, compared with $223,455,349$ kilowatt hours for the corresponding month of 1940, an increase or ${ }^{\text {For the three months ended March 31, 1941, power output totaled 789,- }}$ For the three months ended March 31, 1941, power output totaled $789,-$
529,388 kilowatt hours, as against 6788434,053 kilowatt hours for the same
period last year, an increase of $16 \%$, period last year, an increase of $16 \%$.-V. 152, p. 2540.

| Calendar Years- | 1940 |  |
| :---: | :---: | :---: |
| Gross income Ex - Taxes (excli of income taxes) | \$2,101,290 | \$1,667, 93.584 |
| Interest and other charges. | 74.346 | 260,160 |
| Provision for income taxes...-.-.-.-.-.-.-.......- | 116,950 | 77,000 |
| Net income | \$1,811.891 |  |
| referred divide | 1,968,811 | 1,312,541 |
| Balance Sheet Dec. 31 |  |  |
| $\underset{\text { Investments }}{\text { Assts- }}$ |  |  |
| Cash in banks and on h |  |  |
| Current accounts with subsidiary compani | 57,034 | 67,081 |
| Interest receivable on Arkansas-Louisiana |  |  |
| Other assets.- | 5,108 | 5,558 |


a $4,080,581$ shares, no par b b $3,52,2711$, shares, no par.
Noie-The total outstanding common stock of A Arkanas Fuel Oil Co. (together with the voting power thereof) carried under investments on the collateral on the note payable of $\$ 1,219.488$. The note is due on April 1 ,
 referred to above for the common stock of Arkansas Fuel Oil Co. does not
include any portion of $\$ 13,100$, oono, representing additional cost of the include any portion of $\$ 13,100,000$, representing additional cost of the
common stocks of both Arkansas Fuel Oil Co. and Arkansas Louisiana Gas Co., which additional cost has not been specifically allocated.

$$
\text { Consolidated Income Account Years Ended Dec. } 31
$$

Calendar Years-

| 1940 | 1939 |
| :---: | :---: |
| $-\$ 29,351,804$ |  |
| $-26,669,997$ | $\$ 27,883,923$ |
| $24.392,693$ |  |




Gross income| $\$ 2,914,984$ | $33,730,640$ |
| ---: | ---: |
| 784.579 | 950,613 |
| 514,174 | 312,869 |





Armstrong Cork Co.-To Pay 25-Cent Dividend-- Directors have declared a dividend of 25 cents per share on the common
stock, payable June to holders or record May 5 . Like amount was paid
on March 3 , last dividend of si men on March 3, last ividiend of 81 was paid on Dec. 24 . last; 25 cents was paid
 of 50 cents on Dec. 22 , 1938 , and a dividend of 25 cents on March 1,1938 .
During the year 1938 dividends totaling $\$ 2.50$ per share were distributed.

## Artloom Corp.-Earnings-

$\xrightarrow{\text { Period- }}$

 Corporation reports gross sales for the first quarter of 1941 of $\$ 1,807,119$, $\$ 1,020,207$. Profit before taxe was $\$ 127,916$ a against $\$ 54,992$. with 8711,787 a year ago. Backlog of orders on hand at March 31, last, amounted to more than $\$ 1,000,000$.
121/2-Cent Common Dividend-
Directors have declared a dividend of $121 / 2$ cents per share on the common
stock, payable May 10 to holders of record May

Associated Gas \& Electric Co.-Court Not to Act if Debentures Are Declared Due-
Federal Judge Vincent L, Leibell decided April 18 that he would not decided to declare the issues due and payable before their respective maturity dates Judge Leibel, who is supervising reorganization proceedings of the company and

Weekly Output- The Atlantic Utility Service Corp.reports that for the week ended April 18. net electric output of the Associated Gas \& Electric group was $103,970,-$
660 units (kwh.). This is an increase of $9,707,612$ units or $10,3 \%$ above production of $94,263,048$ units a year ago.-V. 152, p. 2540 .

## Atchison Topeka \& Santa Fe Ry.-Earnings-



## Baldwin Locomotive Works (\& Subs.) - Earnings-

 $\begin{array}{lllll}\text { Cost and expenses...... } & 45,48,535 & 30,728,733 & 26,0,02,210 & 34,193,436 \\ \text { Depreciation } & 1,850,634 & 1,849,086 & 1,850,365 & 1,850,529\end{array}$


Net profit $\ldots \ldots . . \overline{\text { b } \$ 2,104,381} \overline{\mathrm{~b} \$ 1,414,289} \overline{\mathbf{x} \$ 1,465,780}{ }_{\$ 185,096}$ a Includes $81,812,000$ excess profits tax. b Equal to $\$ 1.89$ per share o
common stock in 1941 and to $\$ 125$ per share of common stock in 1940 co The above statement includes provision for normal income and excess profits taxes of companies having a taxable net income. It also includes provision for the Federal surtax on undistributed profits in the amount accrual for the first quarter of 1938 , the amount of such tax if if any any being determinable. $x$ Loss.

Bookings-
Charles E. Brinley, President of the company announced on April 24
that the dollar value of orders taken in March by the Baldwin Locomotive Works and subsidiaries, including the Midale Co, was $\$ 17,415,061$ as
compared with $\$ 1,944,125$ for March, 1940 . The month's bookings hroupht the total for the consolidated group, for the tbree months of 1941 to $\$ 40$.
 solidated shipments, incl. Midvale, in March aggregated $\$ 5.220 .310$ as
compared with $\$ 4,344,211$ in March, 1940 . Consolidated shipments for compared with $\$ 4,344,211$ in March, 1940 . Consolidated shipments for,
the three months of 191 were $\$ 15, \$ 32,575$ as compared with $\$ 10,853,476$ for the same period of 1940. On March 31 . 1941 consolidated unfiled orders, including Midvale, amounted to $\$ 176,108,826$ as compared with $\$ 151,-$
336668 on Jan. 1.1941 and with $\$ 38,425,174$ on March $31,1940-$

Baldwin Rubber Co.-Earnings-
3 Months Ended March 31-

## Earnings per

| a After inter share on capital stock-- | $\$ 248,979$ | $\$ 0.79$ | $\$ 109.875$ | $\$ 120.559$ |
| :--- | :--- | :--- | :--- | :--- |
| 0.35 | $\$ 8$ | $\$ 0.38$ |  |  | ,

Baltimore \& Ohio RR.-Earnings-
 Pessenger reverenue.
Mail revenueExpress revenues. Maint. of way and struc Traffic of expenises.
Transportation expensees
Miscellaneous operation General expenses
Transp, for investment-

$\qquad$ Railway tax accruals... | $\$ 1,032,839$ |
| :---: |
| $\$ 3,025,475$ |
| $\$ 14,350,153$ |
| $\$ 8,738,90$ |
| $\$ 287$ |

 Net ry. oper. income- $\overline{\$ 4,358,050} \overline{\$ 1,749,392} \overline{\$ 10,316,672} \overline{\$ 4,863,726}$
-V . 152 p. p. 2542 .

## Baltimore Steam Packet Co.-Acquisition-

merce Company on Aprili 16 was granted authority by the Interstate Com-
Comuire the properties or Chesapeake Steamship Co,
${ }^{\text {of }}$ Both companies operate between Baltimore and Norfolk and other Hampton Roads ports. The Chesapeake company also operates a service
from Baltimore up the York River to West Point Prom Baltimore up the York River to West Point, Va. \$900. 000 of its 50 -year debentures for $50 \%$ wo the the Checket company's capany
stock. Ry, while the Chesapeake company is owned two-thirds by Southern Ry, and one-third by Atlantic Coast Line RR. of the capital stock and $\$ 1,500,000$ of debentures of the Packet company. The remaining one-half of the stock will be owned by the Chesapeake company, which in turn is owned two-thirds by Southern Ry. and one-third
by Atlantic Coast Line RR. When the application was filed with the Commission it was pointed out
that there was not sufficient business available to permit profitable opera-
tlon of both companies. The application was not contested.-V. 135, p.
2179 .
Bangor \& Aroosrook RR.-Earnings-

| Gross oper revenu | 78 |  | \$1 | ${ }_{\text {os }}^{51,730,674}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross oper. r | \$675.178 | \$661,810 | \$1,78 |  |
| and depreciation)- | 362,182 | 357,225 | 1,058,984 | 1,051,67 |
| Net rev. from oper'ns_ ax accruals. | $8312,996$ | $\begin{array}{r} \$ 304.585 \\ 69,831 \end{array}$ | $\begin{array}{r} \$ 727.576 \\ 210,374 \end{array}$ | $\begin{array}{r} \$ 678,995 \\ 172,683 \end{array}$ |
| Operating income Other income | $\begin{gathered} \$ 225,774 \\ \text { Dr664 } \end{gathered}$ | $\$ 234,754$ $\operatorname{Dr} 17,501$ | $\begin{array}{r} 5517,202 \\ 6,633 \end{array}$ | $\begin{aligned} & \$ 506,312 \\ & \mathbf{D r 1 4 , 9 6 9} \end{aligned}$ |
| Gross income | 8225,110 6149 | $\$ 217.253$ 61.837 | \$523,835 $\mathbf{1 8 4 , 4 7 8}$ | \$491, |
| Interest on funded d | 1,493 1,609 | 1,837 2,412 | 184,478 7,306 | 9,66 |
| et income | 162,00 | 3153,00 | \$332.051 |  |

- Net income-152, p. 2381 -....

$$
\$ 162,008
$$

$\$ 153,004$
$\$ 332.051$
\$296,165

## Barker Bros. Corp.-Earnings -

| 3 Months Ended March 31 | 1941 | 1940 | 1939 |
| :---: | :---: | :---: | :---: |
| Net sales--.- | 3,093,473 | \$2,730,342 | \$2,758,623 |
| Expenses.-. | 1,148,491 | 1,076,967 | 1,106,694 |
| Operating prof | \$122,616 | \$18,391 | - 8115,475 |
| ther inco | 29,698 | 31,399 | 11,954 |
| Total income- | \$152,314 | ${ }_{8,792}$ | $\begin{array}{r}\mathbf{8} 8.521 \\ \hline\end{array}$ |
|  |  |  |  |
| Net profit | \$106,614 | 841,368 | x\$3,521 |

Loss.-V. 152, p. 1582.
Barnsdall Oil Co.-Surplus Changes VotedStockholders at their recent annual meeting approved a proposal of
directors to charge against capital surplus as of Dec. 31 1940: (a) the nat deficit in earned surplus, amounting as of such date to $\$ 862,903$ which resulted from the sale of 317,000 shares of common stock of Bareco Oil Co., and bint the further sum of $\$ 2,184,831$ which represents a reduction in the amount at which the remaining shares of common stock of Bareco Oil Co. a balance of capital surplus as of Dec. 31 , last, in the amount of $\$ 1,926,084$.

Bausch \& Lomb Optical Co. (\& Subs.)-Earnings-
 $\times$ After depreciation interest Federal and Canadian income toxes Xinority interest, and provision for excess profits tax, \&c.-V. 152, p. 1905 ,
Bayuk Cigars, Inc. (\& Subs.)-Earnings-
B Months Ended March 31-


|  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Prov. for deprec. of bldgs., equipm't | 640,639 | 646,238 | $\$ 981,285$ |
| 99,409 |  |  |  |


b Profit, Discount, rental, divs. \& miscell. $\quad \$ 406,994 \quad \$ 471,423 \quad \$ 341,852$
income-...-.................-37,042 38,375 24,480


 a Of cost of cigar machines, , ,icenses and patent rights. $\$ 5$ Including dives Note-The equity of Bayuk Cigars, Inc., in undistributed earnings for


Beech-Nut Packing Co.-New PresidentW. Clark Arkell was elected President of this company on April 23 , founding of the company, Mrr. Bartlett Arkell was elected Chairman of
the Board the the the he Board at the special meeting of the Board of directors, held at Cana-

## Belding Heminway Co.-Earnings-

$\begin{array}{llllll}\begin{array}{llll}\text { B Mos. End. Mar. } 31- & 1941 & 1940 & 1939\end{array} & 1938\end{array}$


## Beneficial Industrial Loan Corp. (\& Subs.)-Earnings

 $x$ After all interest, amortization, charges and provision for minority
interest and Federal income tax.-V. 152, p. 1739 .
Bethlehem Steel Corp.- $\$ 1.50$ Common Dividend-
Directors on April 24 declared a dividend of $\$ 1.50$ per share on the common stock, payabe June
like amount was paid on Mar. 4 . hast, and on Dec. 2 . 1940; $\$ 1.25$ paid on
Sept. 3 , and on June 1, 1940; $\$ 1$ paid on March 1, 1940, and on Dec. 1 . Sept. 3, and on June 1, 1940; $\$ 1$ paid on March 1 . i940, and on Dec. 1 .
1939 , and 50 cents paid on Sept. 15 , 1939, this latter being the first dividend paid on the common shares since
$\$ 2.50$ per share was made
E. G. Grace. President, states:
The aggregate amount provided for income and excess profits taxes for the first quarter of 1941 was $\$ 7,270,000$ as compared with $\$ 23,429,170$ for the The estimated value of orders on hand March 31, 1941, was $\$ 1,323,200$,
000 as compared with $\$ 1,204,100,000$ on Dec. 31,1940 , and $\$ 255,802,117$, on March 31, 1940
of capacity during the fingots and castings) averaged approximately $100.3 \%$ the fourth during the first quarter of 1941 as compared with $103.5 \%$ during Current steel production is approximately $102 \%$ of capacity .
Employment set a new hish of 141,321 in the first quarter, against 128,417 persons on payrolls in the final quarter of 1940 , while the work 97.3 cents, against 96.9 cents in the previous three months. Payrolls were $\$ 6.648,000$ higher at $\$ 68,701,000$, against $\$ 62,053,000$.
The recent wage increase to steel mill workers, retroative to April 1 , will
$11 \%$ to payrolls, or about $\$ 20,000,000$ on an annual basis. Mr add $11 \%$ to payrolls, or about $\$ 20,000,000$ on an annual basis, Mr. Grace
said. ${ }^{\text {There is }}$ no difficulty in manning our operations, and shortage question anywhere, at shipyards or steel mills.'. he added. There are 48-hour week operations at the shipyards and many of the steel mills, me said, with overtime pay for the hours in excess of 40 a week.
Mr, Grace said that lack of shipping had curtailed British buying and brought a a sharp reduction in Bethleenemg s foreign trade. Orders from abroad
in the first quarter were $8.4 \%$ of all business, against $18.1 \%$ in the last quarter in 1940 and $26.8 \%$ in all of 1940 , he said, and export shipments were $15.4 \%$ in the f
in all of 1940 .

Mr . Grace explained that Bethlehem had received orders for a total of 62
so-calied 'ngxy $\mathbf{c}$ ducklings." which will be built on Chesapeake Bay. Twelve so-calied "ugly ducklings." which will be built on Chesapeake Bay. Twelve
ways are being constructed there now, so that the yard will have 16 wavs ways are being constructed there now, so that the yard will have 16 ways
in all. It expected that the first teelfor these ships will be laid on May 12.
He said the effect of the lease-lend program on steel exports had not appeared in the firrtt of tharter, but said it program on steel exports had no the company's policy to rate as exports anysteel delivered for shipment a aro oad under the program.
Mr. Grace pointed out that automobile makers as well as other commercial customers, were receiving their full steel requirements under a heavy
manufacturing program and that none of these deliveries was bieng made manuacturing program and that none or these deliveries was bieng made increasing its spoductive capacity,", he added, reasserting the adequacy of steel plant to handle all known requirements.
 $\begin{array}{llllll}\text { Total income of corp. \& } \\ \text { its subsidiaries } \\ \text { Interest charges.-.-.-- } & 19,288,128 & 1,516,441 & \$ 1847,793 & 2,224,026 & \$ 8,481,791 \\ 1,825,354 & \$ 6,854,614 \\ 1,781,764\end{array}$

 $\begin{array}{lllll}\text { mon stock outstanding } & \$ 2.95 & \$ 3.02 & \$ 0.17 & \mathrm{Nil}\end{array}$ a A After provision for excess profits tax. $\mathbf{b}$ Restated for purposes of com-
parison. c Before provision for surtax on undistributed profits.
ren ended March 31.1941 was $\$ 82.018245$, after deducting for the 12 months charges of $\$ \$, 908,547$ and provision for depletion and depreciation of $\$ 266$ -
887,285 , there was a net income for the period of $\$ 48,222,413$.- 152 , b. 1739 .

## Bessemer \& Lake Erie RR.-Earnings-


Net rym. oper. inc
 Net ry. oper inco

2, p. 2060.
Bireley's, Inc.-Earnings-
3 Months Ended Jan. 31-

$\qquad$ $\begin{array}{cr}1941 & 1940 \\ \$ 237,428 & \$ 194.300 \\ 44,391 & 62.590\end{array}$

Birmingham Gas Co.-Preferred Stock RedeemedCompany on Feb. 1 last redeemed 244.49 shares of its $\$ 6$ first preferred
stock at 105 and accrued dividends.-V. 152, p. 2232 .

Blaw-Knox Co.-Earnings-
Earnings for the Quarter Ended March 31, 1941
Net prolif after all charges except taxes.
Federal income and excess profits taxes.
ennsylvania state taxes
Net Erofit_
$\$ 1,120,821$ 35,273

Bliss \& Laughlin, Inc.-Earnings -
$\begin{array}{lcccc}\text { 3 Mos. End. Mar. 31- } & 1941 & 1940 & 1939 & 1938 \\ \text { Net profit. } & \$ 263.464 & \$ 203.452 & \$ 134.381 & \text { loss } \$ 26.091 \\ \text { Earnings per share--- } & \$ 0.99 & \$ 0.76 & \$ 0.75 & \text { Nil }\end{array}$
a After depreciation and normal Federal income tax and excess profits
(Sidney) Blumenthal \& Co., Inc.-Earnings
Earns. for First Quar
Profit from operations
Depreciation reserve
Prov for Fed. inc, tax
Net profit
$\times$ Loss-V.
152, p.
1906.
Boeing Airplane Co.-New Official-
H. Oliver West, formerly Assistant to the President, was elected Executive Vice-President of this company and its subsidiary, Boeing Aircraft
Co., at the recent meeting of directors.-V. 152, p. 2060 .

$\$ 0.92$ a Includes excess profits tax. b Includes
to exchange restrictions.-V. 152 , p. 1584 .

Bonwit Teller, Inc.-Capital Readjustment ProposedThe proposed readjustment in the capital structure of this company is trolled subsidiary. American Co., according to William M. Holmes, President. Together they own 196,670 shares of the company's $6 \%$ preferred
stock, or somewhat more than $88 \%$ of the total outstanding, and 156,810 shares of the common, or slightly more than $72 \%$ of the amount outstanding.
Under the proposed capital readjustment each share of the present $\$ 10$ Under the proposed capital readjustment each share of the present $\$ 10$
par $6 \%$ preferred would be changed into one-fifth of a share of $51 / 2 \%$ preferred, and each share of the present common into seven-tenths of a share of new common. completion of the proposed readjustment of the capital set-up, they propose they would receive in exchange for the present $6 \%$ preferred, and 25,000 shares of the 109,767 shares of new common which they would get under

## Boston Edison Co.-Definitive Bonds Ready-

| The Chase National Bank announced that definitive first mortgage series |
| :--- |
| $28 \%$ | exchange for the temporary bonds at its Corporate Trust Department exchange for the temporary bond

11 Broad Street, and at the office
Boston, Mass.-V. 152 , p. 2382 .

Boston Transcript Co.-Ceased Publication A pril 23The Boston "Evening Transcript," which would have completed its 111 th year in July, suspended publication, April 23 . that a five cent price in the afternoon newspaper field had failed to produce the necessary revenue for the Mr. Johnson said: ranscript to continue. In a report to "We made every effort, both in and out of Boston, to sell our assets as a going concern, before goodwill. circulation and the Associated Press fran "Up to now, no purchaser has been found."
About 225 employees, including 55 in the editorial department are af-
fected by the suspension.-V. 148, p. 2257 .
Bourne Mil]-60-Cent Dividend-
Directors have declared a dividend of 60 cents per share on the common
stock, payable May 1 to holders of record April 17 . Dividend of 50 cent per share were distributed in each of the three preceding quarters.-V. 151 . per share.

Bowman-Biltmore Hotels Corp.-Earnings-
 a After ordinary taxes, rentals and interest, but before amortization and
provision for income taxes.-V. 152 , p. 671 .
Brewster Aeronautical Corp.-Earnings-
Net Earnings for the Two Months Ended Feb. 28, 1941
$\begin{array}{lll}\text { Net profit after all charges, but before taxes-1.-....... } & \$ 496,999\end{array}$ Sales during March amounted to $\$ 2,337,459$ and brought the total for
the first quarter of 1941 to $\$ 7,010,459$. (Deliveries during all of 1940 amounted to $\$ 10,112,301$, according to the amual report.) By a vote of 244,639 , to 8,112 , stockholders at the annual meeting approved the proposal for incentive compensation for a group of officers
and key employees. Under the incentive plan for 1940 between 30 and 40 will participate, while in 1941 it is estimated that the figure of those participating will have risen to at least 80 to 90 .
Stockholders also approved an amendment to by-laws indemnifying to which they may have been made a party by reason of having been an officiad of the corporation.-V. 152, p. 2384. Brooklyn-Ma
Jan. 31 Assets-
Cash--
accrued exps
ed exps. $\begin{array}{r}8192,158 \\ 174,061 \\ \hline\end{array}$
 Interest receivable.........--
Invest. liess res. (at cost or less) $\mathbf{1 6 , 1 9 , 3 2 8}$
Speclal deposits (net)

c410,162 | Special deposits (net) | ........... |
| :--- | ---: |
| Other assets | 10,069 |

Miscellaneous $\begin{array}{r}77,257 \\ 400,000 \\ \hline\end{array}$
 stock due 1980: $\$ 91,500$ face value, recorded at market value, $911 /$ on $\$ 83.494$;other marketable securities (quoted market value on Jan. 31,1941 - $\$ 346,705$ ), $\$ 597,319 ;$ Brooklyn \& Queens Transit Corp $; 490,408$ shares o common stock (quoted market value on
$\$ 863,707 ;$ real estate bonds and mortgane, $\$ 224,245 ;$ real estate, $\$ 71,137$;
miscellancous, $\$ 66,261$; total, $\$ 2,546,162$, less reserves, $\$ 351,000$. c Securities deposited with state Industria, Commission (at cost) (quoted marke
value on Jan. 31, 1941- $\$ 1,124,871$ ), $\$ 1,101,209$; less estimated compen sation claims payaple, $\$ 690,872$. stock, and provision for possible liability thereunder is included in then reserve'for contingencies. Therefore, the capital and surplus shown in the ferred stock not depent the estimated equity of 733,314 shares. The precalled for redempteposited under the unification plan or reacquired was as of Dec. 3, 1940, and an amount of cesh sufficient for that purpose was deposited with a paying agent. At Jan. 31, 1941. 714.18 shares had not been presented for payment and neither the liability for the redemption of those -V. 151, p. 2795.
Brooklyn \& Queens Transit Corp. (\& Subs.)-Consolidated Balance Sheet Jan. 31, 1941-




 a After deducting $\$ 260,000$ reserves. b City of New York $3 \%$ corporate
stock due 1980: $\$ 1,031,800$ face value, recorded av market value, $911 /$ on June 1, 1940 (quoted market value on Jan. 31, 1941, at 10114- $\$ 1,044,697$ ), $\$ 941,517$; other marketable securities (quoted market value on Jan. 31,
$1941-\$ 185,662), \$ 172,399 ;$ real estate bond and mortgage, $\$ 99,750$.

* *Appraisal proceedings are pending in respect of 2,000 shares of common stock, and provision for possible liability thereunder is included in the reserve for contingencies. Therefore, the capital and surplus shown in the
balance sheet represent the estimated equity of 798,000 shares. ferred stock not deposited under the unification plan or reacquired was called for redemption (2,464.3 shs, at $\$ 110$ plus $\$ 30.50$ divs. per share-Ed.) as of Jan. 1, 1941 , and an amount of cash sufficient for that purpose was
deposited with a paying agent. At Jan. $31,1941,15329$-30ths shares had not been presented for payment and neither the liability for the redemption of those shares nor the deposit therefor is included in the statement shown above.-V. 151, p. 2934

Brooklyn Union Gas Co.-Earnings Period End. Mar. $31-$
Operating revenues Operating reve
Operating expe
Maintenance
Mrovt. for depreciation-
Prov.
Amort. of gas plant ac,
quisition adjustment
quisition adjustments
General taxes
Operating income....
Gross income
Int. on long term deb̄t:-

| $1941-3$ | $-1940$ | 1941-12 Mos. -1910 |  |
| :---: | :---: | :---: | :---: |
| \$6,669,260 | \$6,617,452 |  |  |
| 3,338,734 | 8,254,808 | 12,010,902 | 11,729,709 |
| 353,951 | 429,157 | 1,531,748 | 1,590,053 |
| 516,142 | 526,050 | 1,784,265 | 1,934,485 |
| 15,259 | 15,043 | 61,035 | 75,775 |
| 894,896 | 908,625 | 3,514,266 | 3,536,945 |
| 222,800 | 147,700 | 735,100 | 423,200 |
| \$1,327,479 | \$1,336,070 | \$4,683.119 | \$4,552,340 |
| Dr11,851 | Dr 15,677 | Dr51 427 | Dr74,905 |
| \$1,315,628 | \$1,320,393 | \$4,631,692 | \$4,477,434 |
| \$624,200 | \$625,300 | \$2,496,800 | \$2,507,800 |
| 52,203 | 72,451 | 315,882 | 161,824 |
| \$639,225 | \$622,642 | 1,819,009 | \$1,807,811 |

Net income. .-a-e-
Earns. per sh. based on
745,364 shs. issued \&
$\$ 63,225 \quad \$ 622,64$
$\$ 2.4$
$\$ 2.43$
a Federal normal income tax accrual for the first quarter of 1941 was at a Federal normal income tax accrual for the first quarter of 1941 was at
the rate of $24 \%$ and for 1940 at $18 \%$. Federal normal income tax accrual
for the 12 months 1941 and 1940 has been made at the rates currently in for the 12 months 1941
(Edward G.) Budd Mfg. Co.-Earnings-
$\begin{array}{ccccc}\begin{array}{cccc}\text { Ouar. End. Mar. } 31- & 1941 & 1940 & 19,9\end{array} \quad 1938 \\ \times & \$ 883,505 & \$ 320,932 & \$ 101,389 & \text { loss } \$ 256,812\end{array}$ Earnings per share on $\$ 0.47$ Nil $\mathbf{x}$ After interest, depreciation and Federal income cax and excess profits
tax. Company reports that its present voiume of production is the largest in the history of the business. All of its reguiar departments, including auto mobile body, railway, trailer, Navy and aircraft, are operating at capacity.
The total volume of defense work on hand amounts to $\$ 24.231 .400$ on
whice Thich production is proceeding at

## Budd Wheel Co.-Earnings-

$\begin{array}{lllll}\text { Ouar.End.Mar.31- } & 1941 & 1940 & 1939 & 1938 \\ \text { Net propit-.-...... } & \$ 478.772 & \$ 260.195 & \$ 135.506 \text { loss } \$ 1.5 .961 \\ \text { arns.per sh. on com.stk } & \$ 0.49 & \$ 0.26 & \$ 0.13 & \text { Nil }\end{array}$ Earns.per sh. on com.stk $\$ 0.49$ Nil x After interest, de
tax.-V. 152 p. 1906

Bush Terminal Buildings Co.-Earnings-
[Excluding Bush House, Ltd., Wholly Owned Subsidiary]
3 Months Ended March 31- 1941
 a After interest, depreciation and ordinary taxes, but before Federal
income and excess profits taxes. b Includes $\$ 40,046$ profit on bonds income and excess presed.-V. 152, p. 1585.

| California Oregon Power Co.-Earnings- |  |  |
| :---: | :---: | :---: |
| Years Ended- |  |  |
| perating |  |  |
| Maintenance | 255,.313 | 267,641 |
| Appropriation for retireme | ${ }^{480} \mathbf{7}, 270$ | ${ }_{780}$ |
|  | 68.5 .848 | 648,178 |
| Provision for Federal income taxe | 257,332 | 165,000 |
| Net operating revenu | , 2383,719 | \$2,315,533 |
|  |  |  |
| Net operatin | 82,145,084 | $\begin{array}{r}\text { \$2.077,285 } \\ \text { Dr } \\ \hline 16.485\end{array}$ |
|  |  |  |
| Gross inco | \$2,147,245 | \$2,060,800 |
| Amerest on funded debt | ${ }_{203,223}$ | 203.223 |
| Other interest---- |  |  |
| Interest cha |  |  |
| ${ }^{\text {Amort }}$ Miscelianeous deductions. | 20,468 | 22,527 |

Net income-...................................002 $81,00248007,006$ Note- No provision for excess profits tax under the Second Revenue Act
of 1940 was made for the calendar year 1940 as it was estimated no such of 1940 was made for the calendar year 1940 as it was
tax would be due for that year.-V.
$152, \mathbf{p} .2543,2385$.

Calumet \& Hecla Consolidated Copper Co.-New President-
Albert E. Peterman. for some time Vice-President and Counsel of the company, has been elected President, succeeding James MacNaughton,
resigirectors also created the office of General Manager and elected to that position

Canada Cement Co., Ltd.-Accumulated DividendsDirectors have declared a dividend of $\$ 1.25$ per share on account of


Canada Dry Ginger Ale, Inc. (\& Subs.)-Earnings-
 Returns and allowances_ $\quad 211,361 \quad 202,555 \quad 370,775 \quad 859,666$
 Gross profit on sales-
Advert., sell. distrib.

Net operating income.
Income credits
Gross income.
Income deductions-....
Prov, for estimated Fed.
$\&$ Dom. of Canada in-
\& Dom. of Canada in-
come taxes
Net income.
Net income.
Earns. persh. on 615.157
shs.of cap.stk. $(\$ 5$ par)
 respective amounts of $\$ 220,085$ and 8184,911 for the for depreciation in the March 31, 1941 and 1940 . No provision has been made during the six months period ended
tax.-V. $152, \mathrm{p} 978$.

Canada Wire \& Cable Co., Ltd.-Interim DividendDirectors have declare an interim dividend of 50 cents per share on the class B Btock, payable June 12 to holders or record May 31. Like amount
paid on March 15 and on Dec. 15, last, and dividend of 25 cents paid in pasd on March 15 and on Doc. 15,1
preceding quarter.-V. 152, p. 978 .

Canadian Bakeries, Ltd.-Accumulated Dividend-
Directors have declared a dividend of $\$ 2$ per share on account of accumulations on the $5 \%$ participating preferred stock, payable June 1 to holders
of record May 22. Dividend of $\$ 1$ was paid on May 31, 1940, and initial of record May 22 . Dividend of $\$ 1$ was paid on May 31,1940 , and initial
dividend oo $\$ 2$ was paid on Aprit 1,1940 .-V. $151,1.3084$. Canadian Industrial Alcohol Co., Ltd. (\& Subs.) -Earnings-
6 Months Ended -
 a After interest, depreciation, income taxes, \&c. b on combined shares Interim Dividend-
Directors have declared an interim dividend of 10 cents per share on the class A and class B stocks, payable June 2 to holders of record May 15. Dividends of 15 cents were paid on Nov. 30. 1940, and on Nov. 30, 1939.
and dividend of 10 cents per share paid on Nov. 30,1938 .-V. 152, p. 421 .

## Canadian National Ry.-Earnings-



 Earnings for Week Ended April 21
$\stackrel{\text { Gross revenues }}{-V .152, ~ p . ~} 2543$.

Canadian Pacific Ry.-Earnings-
Earninos for Week Ended A pril 21
Gross earnings Earnings of Syster for Week Ended April 14

Catalin Corp. of America-Earnings-


Central of Georgia Ry.-Annual Report-
Traffic Statistics for Calendar ,Years (Gombined Corporate and
Avge. miles operated Avge. miles operated
Rev.
Rev. fr. carried
(tons) Av. rev. cer tor per mile Av.rev.tr. Ioad (tons)-Passengers carried Pass. carried one mile---
Av.rev. per pass. permAv.rev. per pass. perm-
Earns. per pass. tr. mile
Oper. rev. per m. of road

Income Account for Catendar, Years (Combined Corporate and $\underset{\text { Rreight. Oper. Revenues }}{\text { Ry }}$
 -. $\$ 13$ 1940 Accounts)


Total ry. oper. revs_ $\overline{\$ 16,566,197} \overline{\$ 15,363,757} \overline{\$ 14,765,267} \overline{\$ 16,549,710}$ Railway Oper. Expenses


 Net ry. oper. income- $\begin{aligned} & \$ 771,133 \\ & \$ 554,686 \\ & \$ 253,987 \\ & \$ 854,911\end{aligned}$ Non-Oper. IncomeDividend income---...Inc. from funded securs. Miscell rent income--.:-
Total non-oper. inc. Deductions
$\begin{array}{ll}\text { Deductions- } \\ \text { Interest on funded debt_ } & 2,935,880\end{array}$ int. on non-negotiable debt to affiliated cos Rent for leased roads.
Miscellaneous



\begin{tabular}{cr}
3 \& 13,076 <br>
3 \& 141,242 <br>
1 \& 107,333 <br>
\hline

 

112,846 <br>
\hline
\end{tabular}$\begin{array}{r}51,379 \\ 123,410 \\ 108,788 \\ 115,972 \\ \hline\end{array}$

| 645 | 65,873 | 13,076 | 51,379 |
| ---: | ---: | ---: | ---: | ---: |
| 606 | 127,053 | 141,242 | 123,410 |
| 986 | 117,861 | 107,433 | 108,788 |
| 884 | 261,863 | 112,846 | 115,972 |
|  | $\$ 572,649$ | $\$ 374,498$ | $\$ 399,550$ |
|  | $1,127,336$ | 628,485 | 1,25461 |

Consolidated Balance She, $\begin{array}{llll}\$ 1,8954 \\ \$ 2,628,670 & \$ 2,991,867 & \$ 2,372,810\end{array}$ Assets- $\quad 1940 \quad{ }^{1939} \mid$ Liabtutles- 1940
 Indrai. on teaued
$\begin{array}{lll}\text { ry. prop. since } \\ \text { June 30, 1914, } & \text { 4,121,127 } & \text { 4,110,7 }\end{array}$ Depos. in lieu o
mtg. prop.sold Misc. prop.sol Inv. in affil. cos.:

Notes \& ctis
of
indebted

## Other invest.:

Bonds
Notes,adv., \&
Cash-al-......-
Liss \& bills ree
Traf. \& car sery
bals. recelv'le
Net bal rect agts. \& cond from Misc. acc'ts rec Mat'is \& suppl's Int. \& divs. rec.
Oth. curr. assets Work. . $\mathrm{ld}$. . assets.
Oth. derd assets Oth. def'd assets prem. paid in advance Otn. unadj. deb

$$
\begin{array}{r}
88, \\
874, \\
5114
\end{array}
$$

$\qquad$

Tota1_.......-109,192,252 $\overline{108,637,376}$ Total......... $\overline{109,192,252} \overline{108,637,376}$

## -V. 152, p. 2061.

(A. M.) Castle Co.-Earnings-

 aft
a After 152, p. 2543 .
Gas Electric Corp.-Bond Sale to Central Hudson Gas \& Electric Corp.-Bond Sale to
Insurance Group A proved-The New York P. S. Commission has authorized the corporation to sell $\$ 13,265,0003 \%$ 1st mtge. bonds, due 1971, to seven institutional investors at 105. Proceeds will be used to redeem an equal amount of outstanding $31 / 2 \%$ bonds. Purchasers of the new bonds are Penn Mutual Life Ins. Co., John Hancock Mutual Life Ins. Co. and Mutual Benefit Life Ins. Co., $\$ 3,000,000$ each; Mutual Life Ins. Co., $\$ 1,765,000$; Philadelphia Savings Fund Society and Provident Mutual Life Ins. Co., \$1,000,000 each, and Western Savings Fund Society of Philadelphia, $\$ 500,000$.

The Commission also granted the company permission to amend the tex ${ }^{t}$ of the indenture securing $\$ 2,200,000$ of $3 \%$ refunding mortgage bonds, due 1970, which were sold to the Metropolitan Life Insurance co. and the No the
new bonds.
Bonds are redeemable in whole or in part at the option of the company
at rates varying from 108 commencing March 1,1942 , to $1001 / 2$ on March 1 , at rates varying from 108 commencing March 1, 1942 , to $1001 / 2$ on March 1 , $\$ 15,000$ a month before payment of dividends for retirement of indebtedness for construction of new property or for both purposes
$\$ 10765$ two outstanding issues to be refunded through this operation are for redemption at 105 on or before June 1 , and $\$ 2,500,000$ of $31 / 2 \%$ first mortgage bonds, due 1967, requiring $\$ 2,675,000$ for retirement at 107 on Company also has outstanding $\$ 955,500$ of Central Hudson Gas \& Electric Co., a constituent company, $5 \%$ bonds, due June 1 , for which cash is available in an escrow fund. Discharge of the mortgage for these bonds will permit execution of the mortgage securing the new issue, whic
Central Indiana Power Co.-Proposed Merger-
See Public Service Co. of Indiana.-V. 152, p. 2386
Central Paper Co.-Dividends-
Dulectors have declared an extra dividend of 20 cents in addition to the regular quarterly dividend of 15 cents per share

Directors also declared yearly dividends of 60 cents per share each on the $6 \%$ cumulative convertibe preferred stock and on the $6 \%$ cumulative non-
convertible preferred stock, both payable for the year ended June 30,1941 convertible preferred stock, both payable for the year ende.
on June 2 to holders of record May 20 .-V. 152, p. 979 .
Central U. S. Utilities Co.-Deal Approved-
The Securities and Exchange Commission recently approved a proposal by the company to sell the physical assets of the Terre Haute division
of its subsidiary, the Indiana Gas Utilities Co., to the Terre Haute Gas Corp. For \$1,250,000. Centrat United States is a subsidiary of the Associated Gas \& Electric \& Co shemical Corp.. which has been supplying gas to the Indiana division for distribution in Terre Haute, Clinton, and Brazil, Ind. Indiana Gas
Utilities Co. will be dissolved after July 1 under the plan outlined to the Legal attacks on the proposed sale are pending in Indiana. The SEC Legal attacks on the proposed sale are pending in Indiana. The SEC given by the Indiana P. 8.
terminated. $\mathrm{V} .152, \mathrm{p} .1586$.

Century Shares Trust-EarningsCash dividends. Mar. 31 Trustees' fees Depositing expen Net income--1-.-.
Undistributed net inc Net div, accer, on purch.


\$100,075 $\$ 94,871$


Chicago Milwaukee St. Paul \& Pacific RR.-Equipment Issue-
The road has been authorized by the Federal Court to issue $\$ 3,120,000$
equipment trust certificates to finance $75 \%$ of the purchase of $\$ 4,194,871$ equipment trust certificates to fina
of new equipment. -V .152, p. 2545.

Cities Service Co.-Annual Report-W. Alton Jones, President, states:
Construction-During 1940 company and subsidiaries expended
$\$ 27,500,-$ year perrod ended Dec. 31,1940 , a total of $\$ 255,000,000$ has been expended or such purposes
Financing-Cities Service Oil Co. (Del.) on June 21, 1940 issued $\$ 25,-$ -
$000,0003 \%$ long-term notes to banks, to be repaid $\$ 250,000$ monthly, $000,0003 \%$ long-term notes to banks, to be repaid $\$ 250,000$ monthly,
with a final maturity of $\$ 10,250,000$ on July 1,1945 . 0 the proceeds, with a
$\$ 19,000000$ was uned to retire bank loons, the greater portion of which
bore a $4 \%$ rate. The balance was applied on the purchase of $\$ 6,876,000$ bore a $4 \%$ rate. The balance was applied on the purchase of $\$ 6,876,000$ ong-term notes to banks, to be repaid $\$ 350,000$ somi-annually, with a final maturity of $\$ 1,850,000$ on May 22,1945 , The proceeds were used principaly to retire $\$ 4,500,000$ of A $4 \%$ bank loans.
 range from $11 / \%$ on early maturities to $31 \% \%$ on notes maturing the last 12 months of the term. The proceeds were used to pay the $\$ 4,100,000$ brance to 4\%, and to provide additional cash.
from $3 \%$ to $4 \%$.
Orange State Oil Co. on May 1,1940 issued $\$ 50,000$ ong-term $3 \%$ notes to banks, payable in quarterly instalments of $\$ 16,500$ with a man maturity $31 / 2 \%$ mortgage notes and to reduce indebtedness to Arkansas Fuel Oil Co.
Empire Gas \& Fuel Co. on Dec. 30,1940 issued $\$ 5,000,000$ secured $2 \%$ long-term notes to a bank. Repayments are to be made at the rate of final maturity of $\$ 1,100,000$ on Dec. 31,1945 . The proceeds were used principally to pay the $\$ 1,470,000$ balance on a former loan to acquire all, of Cities Service Co.'s interest in the common stocks of Indian Territory to cities Service Co. br $\$ 1,950,000$ The Ohio Public Service Co. completed negotiations for the issuance of
$\$ 2,000,000$ of unsecured notes to a bank with an interest rate of $27 / 8 \%$. These notes are payable over a period of seven years in semi-annual amounts on the basis of a constant debt service for interest and principal. The instalation of a $35,000 \mathrm{kw}$. turbo-generator at the Mahoning side Plant
at Warren, ohio. The Toledo Edison Co. sold $\$ 3,000,000$ first mortgage bonds, $314 \%$ series due 1970 , and $\$ 7,250,000$ of $20-$-year $31 / \% \%$ sinking fund debentures
due 1960 . The proceeds from the sale of these securities amounted to $\$ 10,325,000$ Of this a mount $\$ 6,133,260$ was applied to the redemption of deposited in escrow for the construction of a $50,000 \mathrm{kw}$. addition to the Acme Plant in Toledo.
East Tennessee Lijht \& Power Co., under a voluntary plan of reorganizaRealty Co. New \$6 preferred stock was issued by East Tennessee Light \& Power Co. in exchange for Tennessee Eastern Electric Co.'s $6 \%$ and $\$ 7$ preferred stocks and in settlement of dividend arrearages on these two issues
up to Sept. 30, 1939. On May 31, 1940, the accrued dividends to April 1 , 1940 on the new preferred stock were paid in cash and dividends have since been paid on a quarterly basis. The former demand indebtedness owed by these three companies and mortgage bonds. stonewall Electric. Co., a subsidiary of Federal Light \& Traction Co.
Con obtained an allotment of
$\$ 216,000$ in February, 1941 from the Rural Electrification Administration, repayable over 20 years at an average interest rate of slightly less than $2.5 \%$
These funds are to finance rural extensions in Arizona. New Mexico and Wyoming.
Sales and Liquidation-All bank indebtedness of Federal Light \& Traction
Co. was paid off with a portion of the proceeds from the sale in 1940 of the Co. was pald off with a portion of the proceeds from the sale in 1940 of the property of Willapa Electric Co. and the electric and water property of
Grays Harbor Railway \& Light Co. All of these properties were in the state of Washington.
Toledo Light \& Power Co. was dissolved in December under a plan of iquidation whereby cities Service Por Consolidated Operating Statistics-The Pollowing tabulation presents, on a
onsolidated basis, the more important operating statistics of company's consolidated basis, the
petroleum subsidiaries:

## Crude Oil Production-

Crude Oil Production-
Net production (incl. royalties received)-bbls.
 nership interests)
 Oil Storage-
Inventories of crude plus refined productsCrude Oil Pipe Lines-

1940
81.02
304
$1,238,000$
$3,238,000$
7,367
1939
$22,255,000$
$\$ 1.02$
1.157
681.000
6,287
$12,298,000 \quad 11,843,000$ Barrells transported by subsidiary wholly-owned
 Natlons produced.
Crude oil run to stllls (barrels)
$17,146,000$
$86,510,000$
$17,824,000$
$76,225,000$
${ }_{\text {Mar }}$ (ine tatal miles
Totaveled by Cities server Total ship days out of commission, all purposes
Sales of refined products (gallons) ..............-1,779,000,000 1,737

Integration-In the proceedings instituted by the Securities and Exchange Integration-In the proceedings instituted by the Securities and Exchange
Comirission under section 11(b) (1) of the Public Utility Holding Company
Act of 1935 against itite service Power \& Light Co. and its subsidiaries, numerous hearings have been held and considerable evidence introduced, and this matter is still in progress. Conferences are now being held with
the Commission's staff in an effort to solve some of the problems raised by the integration provisions of the Act.
On Dec. 23,1940 , the SEC denied the
plete exemption from the provisions of the Public Utility Holding for a comAct of 1935 , thereby overruling the report of the trial examiner, which had After conferences between representatives of the company and the Commission staff, the Commissso of which is to grant a exemption to the business and activities of the non-utility subsidiaries of the company and a more limited exemption to the company itself in its dealings with such subsidiaries. The comppany has not at any time opposed proper regulation of its utility interests, but subsidiaries would handicap and impair the orderly and successful conduct of those companies in competition with others not subject to regulation. With the adoption by the Commission of the new rule the company felt ment to its business, and accordingly the company promptly filed notice of registration under the Act and became a registered holding company on Jan. 29, 1941
new rule, which provides that it may be revoked or modified. in whole or in part, on 30 days' notice, at any time after 90 days from its effective date; and in fact the company has been advised that the rule is not intended by the Commission's view the company as a registered holding company could not be permitted, under the provisions of the Act, to retain permanently not its utility businesses as well as its non-utility interests. ments are in the non-utility field, the directors and officers of the compantments are in the non-utinty field, the directors and officers of the company ment by the company of its utility interests to the extent necessary to enable of the Act. In accordance with the provisions of the trust indenture dated July 11,
1939, under which the company had pledged its holdings in Cities Service 1939, under which the company had pledged its holdings in Cities Service
Power \& Light Co., Kansas City Gas Co, The Gas service Co. and The in February, 1941 and is now again vested with the full ownership of all in February, 1941 and is now again vested with the full
of these securities, including the right to vote thereon.

Comparative Income Account for Years Ended Dec. 31 (Cuties Service Co.)
$\begin{array}{lllll}\text { Interest on bonds and indebtedness of sub- } & 1940 & 1939 & 1938\end{array}$
 Int. \& divs. on other investments and advances
vet prof. on securs, of sub. \& other cos. sold Int. on notes \& accts, rec. \& sundry recelpts. Excess of par over cost of debs. of Cities Service
Co, retired through sinking funds.
Co. retired through sinking funds............

## Total gross income

 Gdminlstrative and management exp Depreciation of furniture and fixtures.-......... Int. on Indebtedness to subsidiary companiesInt. on debentures and guaranteed bonds.-. Int. on debentures and guaranteed bonds-Franchise, cap. stk., deb. couppon \& other taxe
Provision for Federal ncome ta Provision for Federal income tax
Provision for contingencles.

Net income $\qquad$

| 664,878 | 987,087 | 1,586,806 |
| :---: | :---: | :---: |
| ._\$18,221,935 | \$16,135,473 | \$18,048,446 |
| 991,982 | 805,408 | 758,629 |
| 795,862 | 804,247 | 807,241 |
| 35,801 | 37,423 | 41,520 |
|  | 7,354 | 108,881 |
| 8,744,796 | 9,127,492 | 9,331,313 |
| 540,568 | 559,564 | 575,089 |
| 333,241 | 404,589 | 380,816 |
|  | 165,024 | 551,255 |
|  |  | 200,000 |

$\$ 8,779,684 \$ 4,224,371 \quad \$ 5,293,702$

## Capital Surplus

Capital surplus as at Dec. 31, 1939 .
Discount on pref., preference and common stocks reacquired during the Eyear 1940 and undeclared dividends thereon to Dec. 31, 1937 ......... of investment thereln.................................................................


14,943,730 5,818,122 1,591,234 241,419
50,000
\$22,644,506
Deduct amount transferred to the reserve for investments in subsldiary
companies representing the portion of the reserve for the accrued unde
 Capital surplus as at Dec. 31, 1940........................................ 3,013,040

> Earned Surplus (Since Dec. 31, 1937)
 Net income for the year ended Dec. 31, 1940, (as above)......-.-........
Excess of par over cost of debentures of Cities Service Co. acquired dur$\$ 9,518,072$
$6,779,683$

Earned surplus as at Dec. 31, 1940 $\longdiv { \$ 1 7 , 0 6 3 , 2 3 6 }$

Balance Sheet Dec. 31 (Cittes Service Co.)


Comparative Consoldated 1ncome Account Years Ended Dec. 31 (Company
and Substdiary Compantes)
nd Subsidiary Companies)

|  | $1940$ | $1939$ | $1938$ |
| :---: | :---: | :---: | :---: |
|  | 8,690,169 | 220,370, | 15,336,66 |
| Cost of sales and op |  |  | 94,761 |
| Maintenance and repairs | 10,871,411 | 10,145,2 | 10,640,603 |
| Provision for depletion, depreciation and replacement; and dry holes, lease cancellations |  |  |  |
|  |  |  |  |
| and other prop |  | 28,649,605 | 27 |
| Taxes, other than ta |  | 14,308.180 | 14,272,28 |
| Rents and royalties |  | 3,833,065 | 4,264,075 |
| Selling, general and | 3,210,783 | 31,333,308 | 30,803,106 |
| Provision tor | 573 | 599,731 |  |
| Net operating revenue | ,49 | 35,0 | 32,911,82 |
| come from aftiliated pipeline cos. \& divs. \& |  |  |  |
| int. on invest. in and advs. to other cos | 4,290,117 | ,049,459 | 092, |
|  |  |  |  |
| Excess of par over cost of debentures and bonds of Cities Service Co. and subsidiary retired through sinking funds | 571 | ,149,42 | ,397 |
|  | 1,599 | 42,142,029 | 43,086,133 |
| Int. \& other charges (exclusive of int. charges on funded debt of Cities Service Co.): |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Interest on funded debt in hands of public | 11,480,078 | 11,885,835 | 1,983,486 |
| Amortization of debt discount and expense | 58,377 |  |  |
| Dividends (paid or accrued) on subsidiary |  |  |  |
| Proportion of net income applicable to mlnority interests | 548,368 | 1,089,38 | 26 |
|  | 4,999,495 | 19,438,212 |  |
|  | 8,714,110 | 9,218,711 | 9,513 |
| Provision for taxes on income -.......-...- | 6,357 | 3,630,759 | 3,667 |
| aco | 9,92 | 6.58 |  |

Consoltdated Sutplus Accounts Year Ended Dec. 31, 1940
Consolidated Capital Surplus-
Capital surplus as at Dec. 31, 1939
 $\begin{array}{lll}\text { quired during year } 1940 \& \text { undeclared divs. thereon to Dec. } 31,1937 & \text {. } & \text { 5,818,122 }\end{array}$

 panies representing the portion of the reserve for the accrued undeclared dividends on preferred and preference stocks of Cities Service
Co. to Dec. 31, 1937, released by virtue of the reacquisition of such stocks during the year $1940-$ $3,013,040$
$C 7508,804$

Capital surdlus as at Dec. $31,1940$.<br>\$25,338,219

| Consolddated Earned Surplus (Since Dec. 31, 1937) |  |  |
| :---: | :---: | :---: |
| Earned surplus as at Dec. 31, 1939 |  |  |
|  |  |  |
| Excess of par over cost of debentures of Cities Service Co. acquired dur- |  |  |
| Total. |  | ,395,934 |
| Losses on properties and investme |  | 925,104 |
| Other credits and charges (net) |  | Cr 25,637 |
| Earned surplus as at Dec. 31, 1940 |  | ,496,4 |
| Consoludated Balance Sheet Dec. 31 |  |  |
|  | 1940 | 1939 |
| - |  | \$ |

Assets-
propertles, including intangibles properties, including intangibles............................-1
Deposits with trustee under isdenture securing ist mortgage
bonds of the Toledo Edison Co. (subject to withdrawal bonds of the Toledo Edison Co. (subject to withdrawal
on the basis of fundable property additions. Investments in and advances to subsidiary companies not nvestments in and advances
consolidated, affiliated companies, and miscellaneous
investments and advances (at cost or less).-........ investments and advances (at cost or less)
Sinking fund assets Sinking fund assets.--1.---
Cass in banks and on hand --
Marketable securities (at cost)
Marketable securities (at cost)
 tracts extending beyond one year, less reserve.
Other accounts and notes receivable, less reserve........--
 Materials and supplies (including construction materials)-
at cost or less-
Prepaid interest, insurance, taxes and other expenses....-Srepalal cater deposits (not current) -...................--
Accounts and notes receivable (not current, less reserve)-Accounts and notes receivable (personnel) --1.-.-.........--
Unamortized debt discount and expense (net) Abandoned street railway properties (in process of amortiza-
tion s1,241,111)
Other deferred charges and miscellaneous unadjusted debits
$\qquad$
$\qquad$ 47,909,581 $11,664,809$
$63,247,809$
352,198 $44,268,629$
$10,676,055$
0 8,551,778 17,850,750 $\begin{array}{ll}6,669,969 & 6,325,240 \\ 1,402,061 & \mathbf{2 , 6}, 2\end{array}$ $2,754,048$
$2,720,030$
$22,256,602$ $\underset{\substack{1,967,591}}{8,337,083}\} 11,279,201$ $1,967,591$
96,775 $1,984,683$
181,756
$1,291,625$
109 $\begin{array}{lr}20,437,164 & 23,733,369\end{array}$ $1,858,027$
$2,411,473$ $4,815, \tilde{3} \overline{5} 3$ $\begin{array}{cc}1940 & 1939\end{array}$ Liabilutes-
Preferred and
 59,000,000 Preferred stocks of subsidiary companies in hands of public Funded and long-term debt in hands of public:


Notes payable to banks (secured)-
Notes payable to othe
 Accrued interest on ounde charges...-.-............--
A cerued taxes and other
Dividends payable on preferred stocks of certain subsidary companies....----
Crovision for Federal income tax, including assessments
 Line extension deposits.-.--1ation and repiacements........................ Reserves-D Depleclared cum. divs. on pref. \& preference
stued under of Citles Service Co. to Dec. 31,1937


Total.
 tion over investment carrying value at Dec. 31,1940, of $\$ 57,320,862$. y Includes
ine extension deposits.-V. $152, \mathrm{p} .1743$.

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Cincinnati \& Suburban Bell Telephone Co.-Registers with SEC-
See list given on first page of this department.-V. 152, p. 2545.
Cities Service Power \& Light Co. (\& Subs.)-Earnings

 Mroduction, distribution
Maintenance and repairs. Tayes
Selling
Net operating revenue
Gross income
 Interest on funded debt in hands of public.-...... Amortization of debt discount and expense
b Dividends
Propor. of ne
c Interest on debentures aplic. to minority interests c Amortization of dubenture discount \& expense
Provision for Federal income tax Net income
Dividends paid on pref, stocks of Cities service
Power \& Light Co Earnings per share of common
 and $\$ 247,192$ in 1939. b Paid and accrued undeclared cumulative dividen's on subsitiary companies' preferred stocks in hand sor public, c of
Cities Service Power \& Light Co.
d Being current vear's dividends, $\$ 1,039$,888, and four years of dividend arrears, $\$ 4,362,412$

Consolidated Balance Sheet Dec.
311940
$\$$
1939
${ }_{\text {Electric ligh }}^{\text {Asset }}$
intangibles and power and other property, incl.
Deposits with trustee--
a Discount and expenses
Sinkco
Sinkh.
Cash
Consumers accounts receivable
Other accounts and notes receivab
Merchandise. materials and supplies
Prepaid int.. insurance, taxes \& other expenses
Unamortiied debt discount and expense (net)
street railway property abandoned
Total.
Liabilities
cst 7 cumulative preferred stock
d 86 cumulative preferred stock
\$6 cumulative preferred stock

| 5,57 |
| :--- | :--- |

Common stock ( $\$ 100$ par
Sub. companies pref. stock in hand of public
Minority common stockholder int in sub cos Minority common stockholders int. in sub, cos Notes pavable to banks
Other notes and accounts pavable
int. on funded debt \& unpresented coupons. Preferred dividen's spayable (sub. companies) Consumers' deposits
Provision for Federal income tax
Other liabilities
Capital surplus
Total
$\qquad$
$\longdiv { 4 1 8 . 5 8 1 , 3 5 3 } \longdiv { 4 1 5 , 9 5 8 , 8 0 2 }$ a On oripinal issues of preferred stocks of subsidiary companies (not
being amortized). b on reacquired preferred stocks of subsifiary companies (in process of amortization). c Represented by 57.729 no par shares
in 1940 and 58.079 no par shares in 1939 d Represented bv $72,240(72.690$ in 1939) no par shares. e Represented by 50,000 no par shares.--V. 152 ,
p. 2417.

City Auto Stamping Co.-Earnings-

a After depreciation. Federal taxes, \&c. b On 375,000 shares of common

## Clark Equipment Co.-Earnings-

[Including Clark-Celfor Tool Corp.]

a Including excess pronts tax.
Consolidated Balance Sheet
Assets -
Cassets
(net) accts. rec Tar.31,'41 Dec.31,'40
(net)--....


Mar. ${ }_{\mathbf{S}} \mathbf{3 1 , 4 1}$ Dec.31,40

Cnventories.-
Cais.

lite ins. | $1,579,598$ | 1,60978 | $\begin{array}{c}\text { Curr.acets } \\ \text { payrolls }\end{array}$ |
| :--- | :--- | :--- |
| , 636332 |  |  | \& 1,16 883.600

128398

Invest. in in polleses.
to Bus.


| $\begin{array}{llll}\text { Sund tivests. \& }\end{array}$ | 47,889 | 49,373 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| claims | 3, | $7 \%$ cum. pref. stk. |  |


 a After reserve for depreciation of $\$ 5,176,312$ at March 31, 1 , 441 and
$5,062,176$ at Dec. 31,1940 b On stock subscriptions for 108 shares of preferred stock at $\$ 100$ per share. c Represented by 249,838 no par shares.
dRepresented by
319 preferred shares and 12222 common dRepresented by 319 preferred shares and 12.22 common shares. $\begin{gathered}\text { e Rep- } \\ \text { resented by } 370 \text { preferred shares and } 12.222 \text { common shares.- } \\ \text { V. } \\ 152 \text {, }\end{gathered}$.

Colt's Patent Fire Arms Mfg. Co.-\$1 Common Dividend Directors have declared a dividend or \$1 per share on the common stock, 50 cents was paid on March 31 last. See aiso V.151, p.3231 for record of 50 cents was paid on March 31 , last, see
previous dividend payments.-V. 151, p. 3554 .

## Commercial Credit Co. (\& Subs.)-Earnings-

$\begin{array}{llllll}\quad 3 \text { Mos. End. Mar. } 31- & 1941 & 1940 & 1939 & 1938 \\ \text { a Consol. net income } & \$ 2,137,341 & \$ 1,990,654 & \$ 1,716,704 & \$ 2,863,458\end{array}$ $\begin{array}{llllll}\begin{array}{lllll}\text { b Earns. per share applic. } \\ \text { to common stock }\end{array} & \$ 1.09 & \$ 1.01 & \$ 0.86 & \$ 1.48\end{array}$ a After all charges and reserve
b Outstanding, including scrip.
Gross volume of al receivables acquired during the first quarter ended March 31, 194, was of 190 an increase of $33.32 \%$. Motor Retail showed an
 Open Accounts and Factoring $16.11 \%$.
terest and discount charges for the first quarter of 1541 , after changing off or providing ample reserves for doubtful items and reserves for probable increase in Federat income taxes, was $\$ 3,740,164$, compared with $\$ 2,914,346$
for the first quarter of 1940 . Consolidated interest and discount charges
 oased upon $24 \%$, with special reserve in addition thereto, compared with After payment of $\$ 129,559$ dividends for the first quarter of 1941 on the $44 \%$ cumulative convertibbe preferred stock outstanding which dividends were earned 16.49 times, there remained $\$ 2,007,782$, or $\$ 1.09$ per share standing March 31, 1841 This compares with $\$ 1,861,095$, or $\$ 1.01$ pe share applicable to common stock outstanding March 31, 1940 . Based
upon $30 \%$ reserve for Federal incometax ne income for the first quarter of 1541 would have shown $\$ 1.03$ per share, compared with $\$ 0.83$ for 1940
Commercial Investment Trust Corp.-Earnings3 Months Ended March 31 -
Net profit a Net profit $\qquad$
 a After all charges including provision preference dividends, and Federal income taxes.
Arthur 0 . Dietz. President, reported that the volume of business for the first quarter $\quad$ Mr. Dietz commented especially on the very favorable trade and public reception of the new purchaser's protective plan now being offered auto mobilie time buyers throughout the country by C. I. T. and Universa Oredit, subsidiaries of Commercial Investment Trust Corp, He said the well as comprehensive automobile insurance, and also a traffic and accident bail bond whenever and wherever needed, towing and road emergency Mr. Dietz stressed the purchaser's protective plan as an example of ad vancing standards of public service on the part of C. I. T. and Universal Credit, pointing out that such comprehensive protection for the time buyers conveniencelan
financing plan
New Directors Elected-Retirement Plan A pproved-
Ernest C. Kanzler and George H. Zimmerman, President and VicePresident respectively of Universal Credit Corp, were elected to member-
ship on the board of directors at the annual meeting of stockholders April 22 All other members were reelected
sidiaries. This plan is in addition to retirement plan for employees of sub- life insurance already in effect sidiaries. T. employees.-V. . 152 , p. 2547

Commonwealth Edison Co.-Weekly Output-
ished us with the following summary of weekly kilowatthour output of electrical energy adjusted to show general business
conditions of territory served by deducting sales outside of territory to other utility companies:

## Weel Ended $\begin{array}{ll}\text { Aqril } & 19 \\ \text { April } & 12 \\ \text { April } & 5 \\ \text { March 29. } \\ \text { M. } & 152, \text { p. } 2547\end{array}$ <br>  <br> $\begin{array}{cc}127,030,000 & \text { \% } \\ \text { Increase } \\ 12.3 \\ 130.668,000 & 17.9 \\ 126.762,000 & 16.7 \\ 131,400,000 & 10.3\end{array}$

Commonwealth \& Southern Corp.-Weekly OutputThe weekly kilowatt hour output of electrical energy of subsidiaries of conditions of territory served, for the week ended April 17, 1941 , amounted to $182,763,904$, as compared with $152,267,153$ for the corresponding wee,
in 1940, an increase of $30,496,751$, or $20.03 \%$ in 1940, an incre
Monthly Output-
Electric output of the Commonwealth \& Southern Corp. system for the 863,637 kilowatt hours for March, 1940 , an increase of $25.64 \%$. Fo the three months ended March 31, 1941 , the output was $2,536,106,486$ responding period in 1940, an increase of $17.79 \%$. Total output for the year ended March 31,1941 , was $9,277,075,503$ kilowatt hours, as compared an increase of $13.84 \%$
Gas outp tof
Gas output of the Commonwealth \& Southern Corp, system tor the month
of March was $2,163,717,100$ cubic feet as compared with $1,851,638,100$ of March was $2,163,717.100$ cubic feet as compared with $1,851,638,100$
cubic feet for March 1940 , an increase of $16.85 \%$. For the three month ended March 31. 1941 , the output was $6,514,708,600$ cubic feet, as compared with $6,099,051,300$ cubic feet for the corresponding period in 1940,
an increase of $6.82 \%$. Total output for the year ended March 31,1941 ,
 Eannge for Month 12 Month Ended March 31
(Incl. Subs.)
 Groerating exe


 $\begin{array}{llllll}\text { Balance............-. } & \$ 531,659 & \$ 500,634 & \$ 4,631,055 & \$ 4,702,109\end{array}$ Not- The consolidated net income includes the entire net income of the consolidated subsidiary bompanies owned by this corporation, all of which was not distributed in dividends. Net income of the corporation alone for the 12 months ended
$M$ arch 31,1941 amounted to $\$ 7,286,099$, or $\$ 4.86$ per share on the out March 31,1 , 194 , a amounted
Oper Account Loan to Subsidiary-
The Securities and Exchange Commission announced April 19 that the Act regarding a proposed loan of $\$ 671.050$ ) under the Holding Company sidiary, south Carolina Power Co. The loan is to bear interest at the rate of $31 / 2 \%$. per annum, The subsidiary company will use the funds for
the construction of new electric facilities and the purchase of five buses.-V. 152, p. 2547.
Consolidated Edison Co. of New York, Inc.-Weekly Output-
Consolidated Edison Co. of New York announced production of the electic plants of its system for the week ended Apri, 20 , 1941. amounting to
$140,100,000$ kilowatt hours. comapred with $145.000,000$ kilowatt hours for 140, 100,000 kilowatt hours, coma rect wase of $3.4 \%$.-V. 152, p. 2391.

Community Public Service Co. (\& Subs.)-EarningsCatendar Years-
Totaloper, revenues Total oper, revenues-...
Oper., sell., general and
administrative expense Maintenance.............. Prov, for renewals and
replacements Prov, for doubtfulacerts-
Taxes (other than Fed.

Net oper. revenues -.
Net from merchandising, Net from merchandising,

Bal. a vail. for int., \&c. Amort, of debt disct. \& sundry int, pald public Prov.for Federal \& State
income taxes nd $\$ 3.13$ in 1938 . under mortgage-
sec. inv. (at cost) sec. inv, (at cost)Acets. rec,--trade Inventories-......-
Ins., \&e., deposits
Deferred charges
 b Earnings per share on common stock in 1940 was $\$ 2.77, \$ 3.34$ in 1939

Consolidated Balance Sheet Dec. 31



|  |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1940 \\ & \$ 3,563,656 \end{aligned}$ | $\begin{gathered} 1939 \\ \$ 3,496,076 \end{gathered}$ | $\begin{gathered} 1938 \\ \mathbf{\$ 3 , 4 3 2 , 4 3 6} \end{gathered}$ | $\begin{aligned} & \$ 3.4 .937 \\ & \hline 0.222 \end{aligned}$ |
| $1,817,726$ 272,697 | $1,768.120$ 283,347 | $\begin{array}{r} 1,733.453 \\ \quad 248.776 \end{array}$ | $\begin{array}{r} 1,666,597 \\ 229,283 \end{array}$ |
| $\begin{array}{r} 274,424 \\ 8,172 \end{array}$ | 259,397 | 273,507 | 292,704 |
| 243,676 | 239,256 | 227,596 | 228,605 |
| \$946,959 | \$945,956 | \$949,102 | \$993,031 |
| 37.703 | 15,062 | Dr21,359 | 25,087 |
| $\$ 984,662$ 264,000 | $\begin{array}{r} \$ 961,018 \\ 332,546 \end{array}$ | $\begin{array}{r} \$ 927,742 \\ 335,925 \end{array}$ | $\begin{array}{r} \$ 1.018,119 \\ 341,694 \end{array}$ |
| 9,090 | 6,818 |  |  |
| 12,810 | 11,748 | 11,922 | 9,291 |
| 55.773 | 16,530 | 25,761 | 24,109 |
| $\begin{array}{r} \text { b } 8642,987 \\ 1,324,872 \end{array}$ | $\begin{array}{r} b \$ 93.375 \\ 381.550 \end{array}$ | $\begin{array}{r} \mathbf{b} \$ 554,132 \\ 355,071 \end{array}$ | $\begin{array}{r} \$ 643,023 \\ 355,490 \end{array}$ |
| common st | ock in 1940 | as $\$ 2.77, \$ 3$ | . 34 in 1939 |

 $751 \begin{aligned} & \text { Funded debt...... } \\ & \text { Accts. pay, trade }\end{aligned}$ 4.438 .625

6.800 .000 |  | 906,749 | $\begin{array}{ll}\text { Unredeemed ice } \\ \text { coupons _- }\end{array}$ | 288,036 | 275,639 |
| :--- | :--- | :--- | :--- | :--- | :--- | 450.372

245.386
4.306


> | 1940 | 1939 |
| ---: | ---: |
| $\mathbf{s}$ |  |
| $1,000,000$ | $1,000,00$ |
| $1,480,000$ | $1,480,00$ |
| $18,297,300$ | $18,297,30$ |
| 4,755 | 5,35 |
| $\mathbf{1 , 4 9 3 , 7 0 0}$ | $1,498,70$ |
| $7,883,659$ | $76,715,65$ |
| $2,500,000$ | $2,500,00$ |
| 153,497 | 243.17 |
| $2,021.050$ | $1,767,44$ |
| $1,05,988$ | 989,95 |
| $2,583,126$ | $2,244,04$ |
| 134,121 | 156,51 |
| 115,216 | 105,28 |
| $1,193,065$ | $1,453,10$ |
| 431,130 | 430,22 |
|  |  |
| 2,038 | 5,34 | $\overline{108,348,644} 108,892,0$

ev. -V .152, p. 1745.
a Par \$1. b Represented by 182,975 no par shares.-V. 152, p. 1745. Claced Priutcly. The ution issue of $\$ 6,500,000$ 1st mtge. sinking fund bonds, $4 \%$ series A, due March 1, 1956. The proceeds will be used to retire the due March 1, 1956 . The proceeds will be used to retire the 6 s , series A, due June 1, 1943.
As part of the refinancing program $\$ 900,00010$-year $5 \%$ debentures due March 1, 1951, were sold by the corporation to individual buyers at 100 plus int. from March 1, 1941, and a bank loan of approximately $\$ 100,000$ was obtained.
The new issue has been placed with the following institutions at 100 and interest: Northwestern Murual Lite nse nirance America, $\$ 650.000 ;$ Equitable Life Insurance Co. of Iowa, $\$ 350.000$, Life
 Armour \& Co Employees Pension Fund, $\$ 150,000$; and Bankers Life Bonds Called-
Corporation will redeem on May 24,1941 all the outstanding first mort-
Coll Consolidated Gas Utilities Co. The bonds will be redeemed at $1021 / 2$ and accrued interest at the corporate trust departm nt of Manufacturers Trust Co., 45 Beaver St., New York, and immediate payment may now be Holders of bonds not yet presented for stamp stock under terms of the plan of reorganization dated A1 $\mathrm{g}_{0} 1,1934$ should turn them in to Manufacturers Trust Co. For issuance of he common stock
Consolidated Steel Corp., Ltd.-EarningsIncluding Wholly-Owned Subsidiary Earnings for the 6 Months Ended Feb. 28, 1941
Net profit after deprec. int, and normal Fed. inc. taxes.-.-.
839,285
81.09 Net proft ater
Earnings per share,
$-\mathbf{V} .152$, p. 2548.

Consolidation Coal Co.-Tenders- , will until 1 p. m. May 9 The Baltimore National Bank, Baitimore, Md, will until 1 , m. May 9
receive bids for the sale to it of sufficient 25 -year $5 \%$ s. . . bonds, due July 1 , receive to exhaust the sum of $\$ 110,663$ at prices not exceeding redemption
1906, en

## Consumers Power Co.-Earnings-

 Gross
Opera
Taxes
Taxes for deprect


Gross income-.--
$\begin{array}{r}\$ 1,385,975 \\ 374,872 \\ \hline\end{array}$
Net income $\quad \$ 1,011,103$ Divs. on preferred stock-
Amort. of pref. stk, exp-

Balance -- V - $152, \overline{2} \overline{6} \overline{4}$.


 $\begin{array}{ll}31,34,359 \\ 434,022 & 815,909,762 \\ 4,62,710 & 814,834,683 \\ 4,791,897\end{array}$ $\begin{array}{crr}\$ 890,337 & \$ 11,287,052 & \$ 10.042,785 \\ 285,427 & 3,44,818 & 3,424,821 \\ 65,278 & 783,339 & 783,339\end{array}$ $\$ 539,632$ $\$ 7,078,895$ \$5,834,625

Continental Baking Co. (\& Subs.)-Earnings-


| Operating profit | $\begin{array}{r} \$ 1,398,129 \\ 61,714 \end{array}$ | $\begin{array}{r} \$ 960,986 \\ 56,716 \end{array}$ | $\begin{array}{r} \$ 1,257,672 \\ 5,957 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total income | \$1,459,843 | \$1.017,702 | \$1,263,629 |
| Gain on disposal of | 2,319 | loss41,699 |  |
| Interest. | 636 | -652 | 4.916 |
| Depreciation. | 457,845 | 487,291 | 528,084 |
| Federal incomet | 232,500 | 77,025 | 125,770 |
| Net income | \$771,181 | \$411,035 | \$604,859 |

## Continental Insurance Co.-New Director-

Chis G. Ed was on April 17 elected a director of this company , $152, \mathrm{p} .675$.
Continental Securities Corp.-Trustee Granted Judg-ments-
Judgments aggregating $\$ 1,907,587$ have been granted by Justice Walter
of the New York Supreme Court in fa vor of Arthur A. Ballantine as trustee of the New York Supreme Court in favor of Arthur A. Ballantine, as trustee E. Feretti, the firm of Prentice \& Brady and its partners and others. Justice Walter announced his findings following the trial of several weeks. The Court will render an opinion later
The judgments as announced by the Court, were divided as follows: Vincent E. Ferretti, Clamur \& Co., Jerome C. Brady and Philip A. Fear, $\$ 93 ., 95$; William D. Boehm, $\$ 346,750$; Franklin E. Mayer, $\$ 31,750 ;$ Gilbert
Ottiey, and Robert Strange, $\$ 200,000$; Conroy \& Co., Inc., $\$ 8,250$, and Ottiley, and Robert Sorange,
The complaint was dismissed as to the First Income Trading Corp, and The complaint was dismissed as to the First Income Trading Corp and
Amos R. Poole. Other defendants named in the suit had settied with the
plaintiff out of court before the trial began.-V. 151, p. 1429 .

## Copperweld Steel Co.-Earnings-

 stock in 1940 and 1939.-V. 152, p. 2391.

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Corn Products Refining Co. (\& Subs.)-Earnings-


 Pommon divs. ${ }^{\text {Preferred divs }}$
 Earnings per share on
$2.530,000$ shares com.
80.82
so
.62
$\$ 0.99$

## Corporate Investors, Ltd.-Extra Dividend-

directors have declared an extra, dividend of three cents per share in addition to the regular quarterly dividend of five cents per share on the
class A stock, both payable May 15 to holders of record April $29 .-\mathrm{V}$. 151 ,
Cream of Wheat Corp.-Earnings-


 For the 12 mont hu endided March 31 . 19 . 191 . net profit was $\$ 1,098.551$. equal to $\$ 1.83$ a share. comparing with $\$ 1.044,127$ or $\$ 1.74$ a share for the
12 months ended March 31,1940 V. 152, p. 1429 .

Creameries of America, Inc.-New Stock Issue VotedStreckholders on April 18 voted approval of issuance of a new class of
preferred and additional common shares. Plans approved call for issonance
of 30.000 shares of new cumulative preferred sock
 shares of common. Holders of present preferred will be offered the right
to excaange for new preferred on share-for-share basis plus difference in cash between offering price and redemption price. Shares not exchangec. will be redeemed.
Tentative underwriting arrangements have been made with a group
headed by Blyth \& Co - -V. 151, p. 2798.
Crucible Steel Co. of America (\& Subs.)-Earnings3Mos. Ended Mfarch 31-
Earnings per
 a After all charges, including provision for Federal income taxes, but
before excess profits tax.-V. 152 p. 2392 .

Cumberland County Power \& Light Co.-EarningsYears Ended Def. Including Cumberland Securities Corp. ${ }_{0}$
Operating revenues Operating revenues,
Operating expenses Soorial scourty taxes.
Other State $\begin{aligned} & \text { tad }\end{aligned}$ me
Other State and municipal taxes Provision for Federal income cax tax of 1 lessor................. $\$ 5,947,760$
$2,810,933$
45,501
303
 $\begin{array}{llll} & & 299,48 & 206,295 \\ \text { Other Federal taxes }\end{array}$
Operating income comeGross income
 ividends on common stock

Consolidated Balance Sheet Dec. 31
AssetsCash in banks and on hand....... mdse instal. con-
tracts votes rece--..... Int. \& divs. recelv Merch'dise for re
sale Materials \& for oper, \& const Unbilled inc.-est
Cash deposit with
rustee $\&$ fiscal
agents, contra
Special, deposits...
Miscell. investm't
Due from Portland
RR. Co--
Other assets
Prepaym'ts \& def.
charges
Reaarges_-........
at cosir. securs.

 719,296
4,850 b21.780 $\begin{aligned} & \text { c.e Common stock } \\ & \text { d Surplus. }\end{aligned}$ $\begin{array}{ll}97.465 & 98,130 \\ 52,908 & 45,981\end{array}$ $\begin{array}{cr}4,850 & 59.052 \\ 35,629 & 34,973\end{array} \begin{gathered}\text { Accrued taxes......... } \\ \text { Accrued rental of } \\ \text { Aleased proverty. }\end{gathered}$
 140.589
137,000

$$
\left.\begin{aligned}
& 160,226 \\
& 127,000
\end{aligned} \right\rvert\, \mathrm{C}
$$

11,
119,
1919,0
$709,5971,789,088$ 年 $\begin{gathered}\text { Reserves in connection } \\ \text { with lease from }\end{gathered}$
$\begin{array}{rrrrr}709,597 & \begin{array}{rlrl}575,952 & & \begin{array}{c}\text { Portland RR.Co } \\ 70,344\end{array} & 20,345 \\ 6 \% & \text { cum, pref. stk. }\end{array} & 2,788,627 & 2,556,387\end{array}$

Total..
After
a After reserves of $\$ 64,065$ in 1940 and $\$ 58.831$ in 1939. b 24211,151 d Including $\$ 230,018$ in 1940 and $\$ 227,598$ in 1939 atribut no par shares. surplus,-V. 152, p. 2549.

Curtis Publishing Co.-New Directors-
Two vacancies on the board of directors of this company were filled at was elected a director to succeed the late J. B. Williams, and Ben Hibbs editor of "The Country Gentleman," was placed on the board to succeed

Curtiss-Wright Corp.-New Director-
Robert L. Earle, Vice-President of the corporation and General Manager of its propeller division, has been elected a director of the company, which
he has served since 1929 .-V. 152 . p. 2064 .

Cutler-Hammer, Inc.-Earnings-

$\begin{array}{rr}1941 & 1940 \\ \$ 427.101 & \$ 406.295 \\ \$ 0.65 & \$ 0.61\end{array}$
a After debreciation, Federal income and excess profits taxes, \&c.

## -V. $152, \mathrm{p} .1746$.

## Detroit Steel Corp.-Earnings-

3 Mos. Fnded March 31 [Including Subsidiary]
a Net profit
$\begin{array}{lll}1941 & & 1940 \\ \$ 233.767 & \$ 114.532\end{array}$ Earnings per share of common stock.....-. After depreciation, Federal income and excess profits taxes, \&c.1747.

Domestic Finance Corp.-Extra Dividend-
Directors have declared an extra dividend of 10 cents in addition to the regular quarterly dividend of 35 cents per share on the common stock,
both payable May 1 to holders of record April 26 . Extra of 40 cents paid
on Feb. 1 last.-V. 152 , p. 265 .

Delaware \& Hudson Co. (\& Subs.)-Earnings$\begin{gathered}\text { Period End. Mar. 31- } \\ \text { Gross_- } \\ \text { 1941-3 Mos.-1940. }\end{gathered} \quad 1941-12$ Mos- 1940


 $\begin{array}{lllllll}\text { taxes } & +\ldots & & 83,867 & 854,368 & 3,215,100 & 3.587,082\end{array}$ Net before fixed chgs. Fixed charges............ Balance--.-ialio-...
Deplt. \& depreciation-1
Realized Realized losses from sale of securities-net Net income........ $\$ 875,239 ~ \$ 242,981 \xlongequal[\$ 1,127,090]{\text { defscr58, }}$ *Represents loss on sales of securities in excess of reserve provided
therefor.- $\mathbf{V} .152, \mathrm{p} .2065$. Dome Mines, Ltd.-Earnings-

| 3 M | 95 | 1901 | 1 |  |
| :---: | :---: | :---: | :---: | :---: |
| Devel., oper. \& gen.cos | ,958,021 | \$1,992,136 | \$1,824,737 | 1,845,157 |
| Taxe | 357,255 | 335.533 | 197,677 | 190,774 |
| ten off --........... | 18,000 | 3.848 | 15,165 | 2,165 |
| Operating profit Miscellaneousearnings | $\begin{array}{r} \$ 908,156 \\ 111,652 \\ \text { Dr } 11 \end{array}$ | $\begin{array}{r} \$ 992,627 \\ 114,610 \\ \operatorname{Dr} 136.223 \end{array}$ | \$954.928 | $\begin{array}{r}\$ 996,339 \\ 101,437 \\ \hline\end{array}$ | Foreign exchange loss.

Net profit,
$\overline{\$ 1,019,797} \overline{\$ 971,014} \overline{\$ 1,034,437} \overline{\$ 1,097,776}$ Note-In the above figures no allowance is made for depreciation, delle-
tion. and adjustment of surplus or contingent reserve accounts.- 15.152 , p. 676.

Dominion Scottish Investments, Ltd.-Accum. Div.The directors have declared a dividend of $\$ 1.05$ per share on account
of accumulations on the $5 \%$ cum. red. rreeference stock. par $\$ 50$, payable
 March 1 last and on Dec. 2 and Sept. $1.1940 ; 75$ cents paid on June 1,1940 ; 50 cents on March 1. 1940, and Dec. 1 a and Sept. 1, 1939;70 cents on June 1 1939; 50 cents March 1,1939 , and Dec. 1 and Sept. 1, 1938, and a dividend
Dominion Stores, Ltd.-Acquisition-
Creditors of Miracle Marketerias, Ltt., have approved an agreement by the former company in Toronto, it is learned. This will give Dominion Stores 128 outlets in the Toronto district.-V. 150, p. 3659 .


#### Abstract

(E. I.) du Pont de Nemours \& Co. (\& Subs.)-Earnings 3 Mos. End. Mar. $31-1941$   | $\begin{array}{c}\text { Income roc. Prom invest. } \\ \text { in Gen. Motors Corp. }\end{array}$ | $7,500,000$ | $7,500,000$ | $7,500,000$ | $, 447,383$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | Total income- Interest on bonds

Prov. for Federal taxes $\begin{aligned} & \text { Prov. income Feral taxes } \\ & \text { on ind } \\ & \text { Prov. for contingencies b17,143,000 }\end{aligned} \mathbf{4 2 7 , 9 3 2 , 1 8 8} \mathbf{\$ 2 1 , 7 0 , 3 7 6} \$ 10,050,602$ $\begin{array}{ccccc}\text { Prov. for contingencées. } & 3,500,000 & 4,205,000 & 2,695,000 & 990,000\end{array}$ Nive income-......-. Divs on debentire stock $\overline{\$ 20,754,161} \overline{\$ 23,727,188} \xlongequal[\$ 19,075,376]{1,639,396}$| $\$ 8,060,602$ |
| :--- |
| $1,639,396$ | Divs. on pref. stock- $\$ 4.50$ cumulative    a In controlled companies not wholly owned. b Includes excess profits Co, s equity in undivided profits or losses of controlled companies no wholy owned, amount earned on common stock is as above.-V. $152, p$ 1127.


Durham Public Service Co.-EarningsCulendar Years-
Gross operating revenue

| 1940 |
| :--- |
| $\$ 1.470 .912$ |
| 992.89 |

$\stackrel{1939}{\$ 1.445 .106}$
Gross operating revenue
Oper. exps., maint. and ta
$\underset{\substack{ \\\$ 478.016 \\ 6.554}}{ }$
${ }_{\substack{ \\\$ 483,376 \\ 7,156 \\ \hline}}$
Net operating revenue.
Other income- Interest rents and sundry receipts
Total income
 Provision for Federal income taxes
$\begin{array}{r}\$ 184,57 \\ 140,75 \\ 60,23 \\ 153,21 \\ \hline\end{array}$
$\xrightarrow{\text { Net income }}$

| $\$ 122,366$ |
| :---: |
| 18,000 |
| 18.00 | $\$ 490,532$

152,618
 Assets-Public Batance Sheet as at Dec. 31, 1940 investment in capital stock of affiliated Mutual Service Co., at cost,
 abie, including unbilied revenue (less reserve of \$6,758), $\$ 107,671$; merchan-
dise accounts receivable (includin instalment contracts extending beyond one year but less reserve of $\$ 18,827$ ). $\$ 176,256$; other accounts receivable $\$ 217 \%$ merchandise held for resale, $\$ 24,705 ;$ materials and supplies,
$\$ 31.785$, prepaid insurance and other expenses. $\$ 13,767$; other assets,
$\$ 3$ ast Liabilities $-6 \%$ preferred stock $\$ 300$ 000. common stock ( 100 par) $\$$ Liamilities-6\% preferred stock, $\$ 30,0,00 ;$ common stock $(\$ 100$ par), liabilities. $\$ 41.601$. reserves, $\$ 380,148 ;$ earned surplus, $\$ 484,104 ;$ total,
$\$ 4,280,057 .-\mathrm{V} .152$, p. 1430 .

## Eastern Gas \& Fuel Associates-Earnings-

 12 Months Ended March 31Total consolidated income---.-. Federal income taxes, current year Interest......................Debt discount expense
$\qquad$

 $\begin{array}{r}1940 \\ 89 \\ \hline 926\end{array}$ Net income available for dividend reauirements
Div. requirements on $41 / 2 \%$ prior preference stock $83,203,565$
$1,108,730$ $\$ 1,661,933$
$1,108,690$ Balance available to $6 \%$ preferred stock before
state taxes on dividends. Earned per share of $6 \%$ preferred stock .............- $\quad \$ 2.094 .835$ $\$ 553,243$
$\$ 1.48$

Duquesne Light Co. (\& Subs.)-Earnings-
Consolidated Income Account for Calendar Years (Incl.

## Subs)

 Operating revenuesOper, exp., maint. \& 1940,
$\times 235.206,406$
$\times 22,045,869$ $\begin{array}{llllll}\text { Oper., exp., maint. \& tax } & 22,045,869 & 19,718,637 & 18,183,522 & 18,115,334\end{array}$ $\begin{array}{lrrrrr}\text { Net oper. revenue_.. } & \$ 13.160,537 & \$ 13,157,701 & \$ 11,888,077 & \$ 13,490,297 \\ \text { Other income. } & 82,801 & 155,161 & 140,184 & 186,904\end{array}$ Gross income
Rents for lease of prop Int. on funded debt den.
Amort of dt. disc. \& exp Amort of dt. disc, \& exp
Other interest,--. res'veApprop. for spec res've.
Other income deductions
 Balance-in inc. of a sub $\overline{\$ 10,353,023} \overline{\$ 10,417,024} \overline{\$ 9,100,673} \begin{aligned} & \$ 10,118,600 \\ & \text { Cr } 894\end{aligned}$
 Balance, surplus $\quad \overline{\$ 797,217} \quad \$ 753.636-\$ 513,699 \quad \$ 133,182$ Earns. per sh, on 2,152,

828 shs. of com. stk | $\begin{array}{l}828 \text { shs. of com. stk. } \\ \text { outstanding (no par)- }\end{array}$ |
| :--- | Balance Sheet, Dec. 31, 1940 Assets-Property, plant and equipment (including intangibles), $\$ 171,-$ 948, 480; property, plant and equipment arising from appraisal of property (including intangibles), $\$ 19,074,489$; investment and fund accounts, deposits), $\$ 3,515,661 ;$ special deposit, $\$ 50$ a accounts receivable, customers (including instalment receivables of $\$ 234,497$ ), $\$ 2,439,709$; indebtedness of affiitiated companies, $\$ 187,963$; accounts receivable (trustees of Pittsburgh Rys. and

Pittsburgh Motor Coach Co.), $\$ 126.215$; accounts and notes receivable Pittsburgh Motor Coach Co.), $\$ 126,215$; accounts and notes receivable
(other) $\$ 22,264 ;$ materials and supplies (operating and construction, at cother), $\$ 3,128,82 ;$ mrepayments, $\$ 176,103 ;$ other current assets, $\$ 70.303$;
deferred charges, $\$ 10,905,335$; capital stock expense, $\$ 406,268$; total $\$ 218$;deferred
$597,705$.
Liabilities-First preferred stock, $\$ 27,500,000$; common stock (2,152,828 shares, no par), $\$ 56.813,120$; first mortgage $31 / 2 \%$ bonds, due 1965 , $\$ 70$ - - -
000,000 ; accounts payable. $\$ 739,821$; customers' deposits, $\$ 43,955$; accrued salaries and wages, $\$ 307$, , 78 ; accrued taxes, $\$ 6,349,976 ;$ accrued interest. $\$ 205,549$; other accrued liabilities, \$13.056; dividend declared on preferred
stock, $\$ 343.750$; indebtedness to affiliated companies, $\$ 96.097$; deferred stock, $\$ 34.750$; indebtedness to arriliated companies, $\$ 92,465,047$; retirement reserve arising from appraisal of property. $\$ 4,541,910$; contributions in aid of $\$ 1,911,912$; surplus arising from appraisal of property, $\$ 14,532$
surplus, $\$ 11,340,987$; total, $\$ 218,597,705 .-\mathrm{V} .152, \mathrm{p} .2293$.

East Tennessee Light \& Power Co.-Earnings[Including former subsidiary, Tennessee Eastern Electric Co.] Income Account Year Ended Dec. 31, 1940
$\begin{array}{ll}\text { Gross operating revenue (after ceducting allowances) } \ldots . . . . . . . . & \$ 1,958,368 \\ \text { Operating and } \\ 1,371,474\end{array}$




Deductions Dividends paid in cash 77,959
29,044
Earned surplus as at Dec. 31, $1940 \ldots \ldots \ldots$. Balance Sheet as at Dec. 31, 1940
Assets-Capital assets, $\$ 1,719,253$; current assets, $\$ 727,634$; other assets,
$\$ 18,524 ;$ deferred charges. $\$ 270,818 ;$ total. $\$ 11,736,229$. Liabilities- $\$ 6$ cumulative dividend preferred stock (17,745 shares, no par), \$1,624,849; common stock (44,542 shares, no par), \$2,227,000; funded sinking fund requirements in respect of funded debt), $\$ 523,741$; other sinking fund requirements in respect of funded debt), $\$ 523,741 ;$ other
liabilities, $\$ 1,608 ;$ reserves, $\$ 1,090,728$; earned surplus, $\$ 238,804 ;$ total,
$\$ 11,736,229 .-V .152$, p. 2550 .
Eastern Utilities Associates (\& Subs.)-Earnings-
 Operation Maintenance..................... Net oper. revenues...
Nonoper. income-net.-
$\underset{\text { Betire }}{\text { Balance }}$
Gross income
Interest \& amortization
Miscell. deductions
$\qquad$


 Applicable to E. U.

## Eaton Mfg. Co. (\& Subs.)-Earnings

$\begin{array}{llll}\quad \text { Quar. End. Mar. } 31- & 1941 & 1940 & 1939 \\ \text { a Net profit } & 1938 \\ \text { Earning } & & \$ 982,712 & \$ 937,878\end{array} \quad \$ 725,999$ loss $\$ 199,042$ common stock
arnings per share on $\quad \$ 1.39 \quad \$ 1.33 \quad \$ 1.03 \quad$ Nil a After depreciation, Federal income and excess profits taxes.-V. 152,

Ebasco Services Inc.-Weekly Output-
For the week ended April 17, 1941, the System inputs of client operating companies of Ebasco Services, Inc., which are subsidiaries of American Light Co., as compared with the corresponding week during 1940, were as follows (in kilowatt-hours):
$\begin{array}{cccccc}\text { Operating Subsidiaries of } & 1941 & 1940 & \text { Amount } & \text { P. } & \text { C. } \\ \text { American Power } \& \text { Light Co_138,246,000 } & 120,095,000 & 18,151,000 & 15.1 \%\end{array}$ Electric Power \& Light Corp. 65,102,000 $\quad \mathbf{5 9 , 5 5 7 , 0 0 0}$

| The al Power \& Light Co. $87,509,000$ | $82,119,000$ | $5,5450,000$ | $\mathbf{5 . 3 \%}$ |
| :--- | :--- | :--- | :--- | :--- |
| , $6.6 \%$ |  |  |  | The above figures do not include the system inputs of any companies not

appearing in both periods -V .152, p. 2393 .

Electric Auto-Lite Co.-Earnings-
Quarter Ended March 31-

a After all charges including provision for Federal income and excess
profits taxes.-V.

E1 Paso Electric Co. (Del.) (\& Subs.)-Earnings-
Comparative Consoliaated Income Statement for Calendar Years
Operating revenues

|  |
| :---: |
|  |
|  |
|  |  |
|  |



Total .......... $\overline{18,486,871} \overline{18,145,232}$ Total .......... 18.4
a Represented by 58,282 no par shares.-V. 152, p. 2550
E1 Paso Electric Co. (Texas)-Earnings[Includes Mesilla Valley Electric Co., dissolved Dec. Operating revenues
Operation Maintenance.
Depreciation.-...........
xFederal income taxes
Other taxes
Net operating revenues
Balance
 $1940]$
1939
$\$ 3,140,735$
$1,262,543$
184,282
400,338
61,696
345,461

Balance for dividends and surplus ..............- $\quad \$ 476.414 \quad \$ 390.080$
$x$ Company does not consider that it has any liability under the Excess Profits Tax Act of 1940. Balance Sheet Dec. 31
Assets-

a Represented by 7,785 no par shares. b Represented by 150,000 no
a Repes.- ar sharet Electric Co.-Earnings-
Empire District Calendar YearsTotal gross operating revenues $\qquad$ 1939 Operating and other revenues........................... $\$ 3,617,888$

Gross income. $\qquad$ Interest on funded debt discount and expense-
Amortization of bond
Interest on other debt. Interest on other debt-..-1.-. Int. charges collected on instalment sales.
Provision for Federal income tax.

$\begin{array}{rr}\$ 497,849 & \$ 490,169 \\ \mathbf{4 4 2 , 9 2 0} & \begin{array}{r}442,920\end{array}\end{array}$
 Liabilities $6 \%$ preferred stock (par $\$ 100$ ), $\$ 7,382,000,7$ common stock $\$ 100$ par) $\$ 1,942,900$; funded debt, $\$ 1,118,000$; current $\$ 1$ dibilities (exclusive of $\$ 941$ requirements in respect of funded debt); $\$ 816,098$; other
liabilities, $\$ 8,695 ;$ reserves, $\$ 3,032,573$; earned surplus, $\$ 2,340,212$; total
$\$ 28,640,479$. .152, p. 2550 .

Engineers Public Service Co.-Report for 1940-D. C. Barnes, President, states in part:
Earnings-Gross revenues of company (the parent company), which 1940 , substantially the same as for 1939 . Expenses of the company in creased, due largely to the cost of preparing information for presentation before the Securities and Exchange Commission in connection with Section
11 of the Public Utility Holding Company Act. The increase in taxes resulted from the rise in the Federal income tax rate. Net income available for dividends and surplus in 1940 was $\$ 3,394,169$ as compared with $\$ 3,457,407$ in 1939. Dividends on the preferred stocks amounted to
$\$ 2,285,192$, leaving a balance for common stock and surplus of $\$ 1,108,977$, equivalent to 58 cents a share, compared with $\$ 1,162,624$ or 61 cents a share in 1939 .
The combined operating revenues of the subsidiary companies in 1940 crease was absorbed by rises in taxes and an additional substantial amount by increased costs of operation, including payroll. The final balance applicable to the parent company common stock and surplus on a consolidated $\$ 1.55$ per share, in 1939 .
In the consolidated figures the earnings of Puget Sound Power \& Light Co. are eliminated from the balance applicable to Engineers Public Service Co. because of the provision made in the balance sheet for estimated loss
in value of this investment, including provision for a considerabie period

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in advance for loss which may be sustained because of the accrual or unother subsidiary companies earned and paid their regular preferred dividends in 1940, although two of these companies now have preferred divi-
dends in arrears which at the end of 1940 amounted in total to $\$ 86,758$ dends in arrears which at the end of with respect to stock held by the public.
Public Utility Holding Company Act In February 1940 the company and
Hand its subsidiaries were cited to file an answer as to compliance with section
$11(\mathrm{~b})(1)$ of the Public Utility Holding Company Act and such answer was
Pied filed. Company subsequently request to give its interpretation of the secWhich as applied to the Engineers system. On March 11, 1941, the Commission issued its statement of its tentative conclusions, which are that the requirements of the to the Engineers system if it disposed of all of its subsidiaries with, respect to the Engineers system Co. and Savannah Electric \& Power Co., or, in the alternative, except Co . (Del.), and, in the case of the choice of either of these alternatives, it would be incumbent on the company to prove that the other requirements of the section were met as to the Savannah or El Paso companies,
as the case may be. In connection with the statement, the Commission as the case may be. In connection with the statement, the commission
reconvened the hearing on March 25,1941 , at which time certain orad reconvened the hearing on March 25, 1941 , at which to begin on April 8 , issues were aischssed.ings the company expects to present evidence which
1941 , at which hear
it beieves will show that the requirements of the section, as construed oy it believes will show that the requirements of the section, as cons the prop-
the company, would be met if the company continued to control to. the company, wouldectric \& Power Co., Gulf States Utinities Co. and EI
erties of Virginia Elect
Paso Eiectric Co. (Del.). There is the further question of the constitutionality of this section. Until these matters have action will be on the impossiole to state what the ultimate effect of this action will be on the
company and its subsiaiaries. Considerable work has been done by the company and its supsidiaries preparatory to presenting their ore the Commission.
Company has repeatedly pointed out that its subsidiaries enjoy certain advantages not available to comparabole ing company assist in obtaining the lowest cost money from the sale of senior securities. Since it was formed the Engineers company has contribution $\$ 9,500,000$ of surplus earnings its subsidiary companies and have been retained in the surplus accounts of subsidiaries. The building up in the subsidiary companies of an unsualiy competent key personnel through special training and broad exper maintenance of sound management a long period of years and the consistent maintenance of sound tranagen and policies through superen valuable to the subsidiaries. Substantial economies have' been realized by the operating companies through group operation of important services furnished at cost, such as cooperative use of through grouping of purchases. The results which have been achieved by this method of operation over a period of years are evidenced in che generally in reducing rates. nvestment in the common stock of El Paso Natineers could not own the the Public Utility Holding Company Act, be purchased constituted constock as defined in the Act. Consequently the stock was purchased with funds furnished by the company and held by an independerted, blocks of the beneficial interest of the company. As previouses reported, held to 51,357 shares, which constitutes less than $9 \%$ of the present total common stock of El Paso Natural Gas Co. Since ownership of such a percentage does not constitute control under the Act, the company recently arranged to transer
the stock to direct ownership. A dividend of $\$ 2$ per share has been paid on this stock in each of the past four years. The earnings per share were
$\$ 3.75$ in 1940 and $\$ 3.74$ in 1939. Other than these shares, the Engineers Financing-The major financing opers subsidiaries.
Financing-The major financing operation undertaken during 1940 was
 shares of $\$ 4.50$ dividend preferred stock were pubicer with the proceeds underwriters. On Jan. 7, 1941 , the proceeds, together with the proceeds
of a $\$ 1,000.000$ note placed with a bank, bearing interest at $2 \%-214 \%$ of a $\$ 1,000,000$ note placed wen-year period, were used to call the $\$ 8,000$, 000 first mortgage $5 \%$ bonds due 1950 and 7,785 shares of $\$ 6$ dividend preferred stock. In connection with this transaction the the E1 Paso Electric ness of Mexas) through a contribution by El Paso Electric Co. (Del.), and Mesilla Valley Electric Co. was liquidated. The total saving in charges initially resulting from these transactions amoung the completion of these transactions n January, 1941, E1 Paso Electric Co. (Del.) used surplus funds amounting ders, including 2,520 shares out of 3,377 shares owned by Engineers whic had been tendered at cost, namely, $\$ 114.10$ per share. The retirement of
the publicly held shares will result in a further saving of $\$ 51.700$ annually in consolidated earnings.
in consolidated earnings.
Early in 1941 it became apparent that Virginia Electric \& Power Co.
would need additional funds to take care of large construction requirements would need additional funds to take care of large construction prequam. The Which were accelerated by the needed, in addition to the estimated amount $\$ 4,660,000$ of new money was arranged for as follows: (1). The Engineers company made a contribution of $\$ 1,000,000$ to the capital of this company
in February, 1941: (2) the company made a contract to sell privately to comparyary, 1941 : (2) the company made a contract to sell privately to
in Feb insurance companies $\$ 3,000,00031 / 8 \% 30-$ year bonds at $1061 / 2$
three three insurance companies $\$ 3,0 \%$ yield basis to maturity), and (3) an arrangement was made to in-
(2.8 crease by $\$ 500,000$ on sept. 1 , 1941 , the bank notes now outstanding.
At the same time a reduction of the interest rate from $3 \%$ to $21 / 4 \%$ was At the same time a reduction of the interest rates to banks and a similar arranged wo the interest rate from $3 \%$ to $21 / \% \%$ was worked out with respect to the outstanding notes to banks by Gulf States Utilities Co. The Puget
Sound subsidiary paid $\$ 3,195,000$ of mortgage debt at maturity and reduced Sound subsidiary paid $\$ 3,195,000$ of mortgase Two other subsidiaries paid notes payable and other debt by $\$ 613,000$. Two other subsidiaries paid
maturities aggregating $\$ 1,170,000$ during the year on serial notes held by banks. company has made application to the SEC for permission to buy
The com 5,000 shares of its outstanding preferred stock, largely with the proceeds
of the sale of the 2,520 shares of El Paso Electric Co. (Del.) $7 \%$ preferred of the sale of the 2,520 shares of El Paso Electric co. (Deas held on April 2
stock mentioned above. Hearing on this application was
1941 , and the Commission rendered its decision (see below). Income Statement (Parent Company only) for Calendar Years 1939




 a The company does no
Profits Tax Act of 1940 .

$$
\text { Balance Sheet Dec. } 31 \text { (Company Only) }
$$


 Cash in banks.....
Int. \& divs. rec.

Total _----....62,774,624 61,575,954 Total ..........62,774,624 $\overline{61,575,954}$ a Represented by 156,001 shares $\$ 5$ (cumulative) dividend preferred (no a Represented
par), 193,831 shares
preferred (no par).


Consolidated Balance Sheet Dec. 31

 | Plant \& oth. inv. $341,871,192$ | $334,525,068$ | $\begin{array}{l}\text { Preferred stock- } \\ \text { Common stock- }\end{array}$ | $\mathbf{4 2 , 3 0 1 , 5 0 0}$ | $42,909,968$ | $1,909,968$ |
| :--- | :--- | :--- | :--- | :--- | :--- | U.S. Treas. sec. $\begin{array}{lll}\text { at cost-_---- } & 110,-77 & 1,512,819 \\ \text { Special deposits. } & 110,067 & 3,260,204 \\ \text { Notes \& warr'ts } & & \end{array}$


 $\begin{array}{lrrr}\text { Prepayments.-. } & 258,222 & 2,721,175 \\ \text { Unamort. debt } & 2,012,\end{array}$ $\begin{array}{crr}\text { disc. \& exp.-. } & 9,336,092 & 10,147,945 \\ \text { Other def. debits } & 361,268 & 154,172\end{array}$

 a Parent co's. res 1
Cum. pref. divs.

not declared $\begin{array}{crr}\text { not declared } & & \\ \text { (sub, cos.).... } & 16,322,932 & 14,727,538 \\ \text { Minority ints. } & 310,865 & 308,105 \\ \text { Capital surplus-_ } & 25,048,620 & 25,029,579\end{array}$ $-$| Capital surpius. |
| :--- |
| Earned surplus. |
| Total |
| 25,048,620 |
| $7.040,080$ |

Total -.......373,037,043 $\overline{368,572,077 \text { Total -.......373,037,043 368,572,077 }}$ a For depreciation in value of investments in subsidiaries, $\$ 35,000,000$,
less certain deductions. in common capital stocks and surplus of sub.
 Note-The companies do not consi
the Excess Profits Tax Act of 1940 .
May Acquire 5,000 Preferred Shares-
The Securities and Exchange Commission approved on Aprill 19 a declaration of the company providing for the accuisition and retirement of not
more the Cormmission said in part: on The New York Stock Exchange or both. The reason that the purchases desires to retire this amount of preferred stock is that it feels that it has ample funds on hand to meor sidiary companies. sidiary companies.
"Tenders at the
lowest prices will be accepted, first taking into consideration the difference in yield in the three series of preferred stock. It is estimated that the saving in annual dividend requirements accruing
Eo Engineers will be from $\$ 25,000$ to $\$ 30,000$, depending upon the number to Engineers will be from $\$ 25,000$ to $\$ 30,000$, depen
of shares of each class of preferred stock acquired."

Tenders for Preferred Stock-
Company will until 10:00 a. M., May 22 receive bids for the sale to it of no mvore $\$ 5.50$ cumulative and $\$ 6$ cumulative), at lowest prices offered. $152, \mathrm{p} .2396$.

Equitable Office Building Corp.-Hearing May 23The first hearing on the petition for reorganization under Chapter 10 of the Bankruptcy Act wis be heird in a letter sent to holders of the 35-vear $\%$ sinking fund debentures by a newly formed protectiot, is President o is headed by Harry R. Amott, as Chairman
Amott, Baker \& Co., Inc.-V. 152, , p. 2550 .

## Empire Gas \& Fuel Co.-Earnings- <br> $\qquad$

Calendar Years
Gross earnings



Total earnings
 Amortization of bond discount...--
Provision for income on int. coupons,

## $\overline{\$ 2,318,968} \overline{\text { def } \$ 231,222} \overline{\$ 2,027,414}$

## 



Total
b Prefilities-
b Preferred stocks,
Common stock ( 750,000 shares no par)
Minority common stockholders int. in cap. stock of sub. co...............................
$\begin{array}{r}\$ 54,424,737 \\ 37,405,357 \\ \hline\end{array}$
Funded and other long-term debt..........................
525,726 due on demand ervice Co. (parent, of which $\$ 53,-$
Notes payable, banks (se
Notes payable, others
Accounts payable- affiliated companies.
Accounts payable,
Accrued interest, taxes and other charge
Accrued interest, taxes and other charges
Provision for Federal income tax
cther liabilitie
c Reserves.-........
Oapital surplus.
Earned surplus. 161,539
$87,772,176$
$72,265,726$
$6,550,000$

Total 430,582553
a Including intan- $\$ 25,362$ ag9,918) by which the investment in securities of subsidiary companies
herein consolidated exceeds the equity in the net assets thereof at reherefn consolidated exceeds the equity in the net assets thereof at re-
spective dates of accuisition.
$\mathrm{b} 8 \%, 7 \%, 61 / 2 \%$ and $6 \%$ cumulative, par and involuntary Hquidation $b 8 \%, 7 \%, 61 / \%$ a
value. 8100 per share.
c Depletion and dep.
c Depletion and depreciation, $\$ 117,819,785$; accrued undeclared dividends on pref. stocks to Dec. 31, 1937, $\$ 21,510,478$; crude and refined oil price changes, $\$ 2,222,867$; contingent royalties, $\$ 1,130,244$; injuries and damas
$\$ 126,196 ;$ contingency and other reserves, $\$ 754,171,-\mathrm{V} .151, \mathrm{p} .3088$.
Erie RR.-Earnings-
March-
Gross from
Gross from railway Net from railway
Net ry . oper. incon
(Including Chicago \& Erie RR.)
 $\begin{array}{lrrrrr}\text { Gross from railway } & 23,623,494 & 20,045,142 & 18,417,162 & 15,721,893 \\ \text { Net from railway } & 7,774,625 & 5,062,698 & 4,406,313 & 2,209,105 \\ \text { Net ry. oper. Income.. } & 4,782,479 & 2,458,984 & 2,048,734 & \text { def269,208 }\end{array}$
New Equipment Trust Issue-
The petition of the trustees for permission to create "Erie RR. equipment
trust of 1941 ," proceeds of which would be used to pay in part for recently trust od equipment costing about $\$ 5,000,000$ has been approved by an order of Judge Robert N. Willkin of the Federal Court at Clefeland.-V.
152 , p. 2067 .

Fairbanks, Morse \& Co.-Bonds Called-
1956 has been called for redemption on June 1 at debentures, due June 1, 102 and accrued interest. Payment will be made at the First National Bank of Chicago.-V. 152,

Fall River Cas Works Co.-Earnings-

| Period End. Mar. 31- | 1941-Mo | 1940 | 19 | -1940 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | $\$ 81,556$ | \$82,585 | \$923,707 | \$901,473 |
| Operation | 51.196 | 44,647 | 521,798 | 491,081 |
| Mainten | 4,953 | 5,113 | 57,297 | 70,538 |
| Tax | 16.921 | 15,211 | 197,058 | 168,245 |
| Net oper, revenues | \$8,487 | \$17,615 | 147,554 | 171,609 |
| Non-oper. inc. (net) | 8,106 | 3,305 | 41,436 | 33,637 |
| Balan | \$16.593 | \$20,920 | 88,990 |  |
| Retirement reserve | 5,000 | 5,000 | 60,000 | 60,000 |
| Gross income | . 593 | \$15,920 | \$128,990 | \$145,24 |
| Interest charges | 575 | 582 | 7,149 | 8,20 |
| $\mathrm{Net}_{1}$ | \$11,018 | \$15,337 | \$121,841 | \$137,0 |

Federal Light \& Traction Co. (\& Subs.)-Earnings-
 Operating exps., maint.-
$\begin{array}{llllll}\text { taxes (incl. prov. for } \\ \text { est. Fed. income tax) } & 6,974,928 & 6,356,522 & 6,169,741 & \mathbf{c 6 , 1 0 9 , 5 4 9}\end{array}$
 Totalincome.....
Int., discount and other
$\$ 2,611,480$
$\$ 3,635,123$
$\$ 3,252,578$
$\$ 3,381,907$ $\begin{array}{lllll}\text { Int., discount and other } & 449,658 & 449,318 & 444,331 & 448,446 \\ \text { charge of subs-.... } & 418,146 & 184,614 & 185,221 & 185,108\end{array}$ Balance -
Int. \& other charges of $\overline{\$ 1,977,676} \overline{\$ 3,001,191} \overline{\$ 2,623,026} \overline{\$ 2,748,352}$ $\begin{array}{cccccc}\text { Fed other charges of } & 649,368 & 681,160 & 732,492 & 713,882 \\ \text { Frov. for depreciation__ } & \mathbf{a} & 687,956 & 585,906 & 582,574\end{array}$ Net income........

Previous cons. earned $\overline{\$ 1,328,308} \xlongequal{\$ 1,652,075} \xlongequal{\$ 1,304,628} \xlongequal{\$ 1,451,896}$ | $\begin{array}{l}\text { Previous cons. } \\ \text { surplus } \\ \text { Other credits, }\end{array}$ | $5,698,866$ | $8,272,205$ | $7,805,657$ | $8,411,263$ |
| :--- | ---: | ---: | ---: | ---: | ---: | Burplance, surplus Miscell. debits Preferred dividends.... $\frac{57.029 .099}{7 T r 52,127}$

Cons. earned surplus
Cons. earned surplus
at Sept. 30 _
D. a Depreciation and retirements in amount of $\$ 700,363$ included in loss upon the sales. of three subsidiary companies. c includes $\$ 240,871$ for surtax on undistributed profits. d Includes loss on in incstment in land and
water rights in the State of Washington $\$ 1,490,039$ loss on inver Water rights in the State of Washington $\$ 1,490,039$, loss on investment in
street railway properties in Springfield street railway properties in Springfield, Mo. (portion applicable to consolidarter earned surplus) $\$ 481,722$, loss on street. railway properties in Grays
Harbor, Wash., and vicinity (balance unamortized at Sept. 20, 1936)
$\$ 397,395$ and miscellaneous charges $\$ 47,879$.


Fairbanks Co.-To Delist $8 \%$ Preferred StockTrom dealings on on the New York Stock or Exchange upon stockholdersi apfrom deaings on the New York Stock Exhange upon stockholders' ap-
proval of recelasification of stock and the fling of an amendment to the proval of reclassification of stoct and the filing of an amendm
certificates of incorporation of the company. -V . 152 , p. 2238 .
Fairchild Engine \& Airplane Corp.-Option-
 Bouten onvoth on purchase
option provides that the shares coverect thereby may be purchased at $\$ 3$ per share at any time prior to Dec. 31.1944 , so 1 Iong as the optionee remains
 1943. resp

Family Loan Society, Inc.-Balance Sheet March 31 [Inclading Wholly Owned Subsidiaries]

|  |  |  | Owned Subsidiarie |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1941$ | $1940$ | Luabulties- |  |  |
|  |  | 1,992,076 | Divs, Dayable. | 3 |  |
| tes recelv. (chat- |  | , | Empl. th |  |  |
| tel mortga | 80 | 1,387 | Accru | 71.991 | ${ }^{64,798}$ |
| Notes reeelva |  |  | Income ta |  |  |
| Scrip \& municipal | 549,400 | 3,365,340 | Invest tot | 100 | $3,365,340$ <br> 15,234 <br> 15 |
|  |  | 0 | Pref. series A | 1,740,710 | 1,77 |
| Restricte |  |  | Pret. serie |  |  |
| Due desit in |  | 377 | Comm |  |  |
| Due from empl |  | 30 | Cap | , $, 901,397$ |  |
| Notes \& accts. recelvable, miscell. | 1,000 | 19 | Earned surp | .786,985 | 1.618 |
| Furn, \& fixt |  |  |  |  |  |
| (deprec. value)- | 194,039 82,651 |  |  |  |  |
|  |  |  |  |  |  |

 1940 appeared in the "Chronicle" of April 19, page 2550
Federal Mogul Corp. (\& Subs.) - Earnings-
3Months Ended March 31a Net income
$\begin{array}{cc}1941 \\ \$ 181.163 & \$ 1945,982 \\ 80.65 & \\ \$ 1\end{array}$ per share on com. stock.... $-\mathrm{a} .152, \mathrm{depreciation}$, Federal income and excess profits taxes, \&c.

Federal Screw Works (\& Subs.) - Earnings3 Mos. End. Mar. 31- $\qquad$ ${ }^{2}{ }^{50}$ b After depreciation, interest. Federal income and excess profits taxes
Federal Water Service Corp.-Accepts SEC Terms for Recapitalization Plan-
The management of the corporation on April 23 accepted the Securities and Exchange Commission terms regarding the recapitalization plan.
The Commission recently
rejected a recapitalization plan submitted by the company because, among other things, various officers of the company had acquired more than 12,000 shares of' the company's preferred stocks after provisions of the plan had been decided upon. be limited to the actual cost to officers and directors, instead of on a parity and directors, who are holders of the class $B$ voting stock, had purchase 12,407 shares of preferred after the recapitalization was decided upon a prices varying from $161 / /$ to 34, at a cost or $\$ 328,346$.
eliminated by the amendments filed Aprii 23 , were that the par value of $\$ 12$ a share being set for the new single class of common stock was value of and the Commission's objection to the provision for electing was too high directors by the new common stock on a staggered system, whereby a directors oy the new common stock on a staggered system, whereby a
majority of the present management would retain their positions for several years. recapitalization plan proposed by the management for Federa common stock, with approximately $95 \%$ of the new shares to be given in exchange for outstanding $\$ 7, \$ 6.50, \$ 6$ and $\$ 4$ preferred stock outstanding merger of the company with Utility operators Co., a holding compan voting class B B stock and 6.536 of preferred.
By putting the plan into effect. Federal would be enabled to resum payment of dividends for the first time in more than nine years, transfer an mount from stated capital of its stock to surplus which would eliminate a name of the corporation would be changed to Federal Water \& Gas Co. Under the plan holders of the $\$ 7$. preferred stock would receive seven
hares of new common for each of the 15,296 shares outstanding: 6 she sher shares of new common for each of the 15,296 shares outstanding; $61 / 5$ share
of new common would be issued for each of the 69.888 shares of 56.50 preferred; six new common would be exchanged for each of the 71,706 share of \$6 preferred, four now common would be issued for each of the 2,379
shares of $\$ 4$ preferred; and for each 10 shares of class A common of the 568,775 outstanding there would be issued one share of new common. The wiped out, capital dericit of $\$ 3.848$, 865 and Utility Operators Co. would be 070 would be eliminated-V. $\mathrm{V} .152, \mathrm{p} .2394$.

Fenton United Cleaning \& Dyeing Co--Accum. Div.The directors have declared a dividend of $\$ 1.75$ per share on account of
accumulations on the $7 \%$ cum. pref. stock, par $\$ 100$ payable April 15 to accumuations on the $7 \%$ cum. pref. stock, par $\$ 100$, payable April 15 to
holders of record Apriit 12 . Similar amount was paid in each of the 15
preecding quarters and a dividend of $\$ 3.50$ was paid on June 16, 1037 .
V. 151, p. 3888 .

Flintkote Co. (\& Subs.)-Earnings-
 p. 1431 .

Florence Stove Co.-Earnings -
3 Months Ended March 31-
Sales -....-.-
Shares of com.-.-. stock $\qquad$
After all charges including provision for Federal income and exces profits taxes.-V. 152, p. 1590.
Florida East Coast Ry.-Central Ownership Urged at Hearing-
A centralized ownership of the road was urged April 22 by witnesses I. du Pont Benjamin Graham propose Yy $\dot{\text { W }} . \dot{H}$. Goodman. Vice-President of the Florida National Bank, Jacksonville, told an examiner of the Interstate Commerce Commission the territory served by the road would be injured by a divorcement of ownership and
management. These assertions were made in a hearing on rival plans to reorganize the Both upheld the du Pont offer to buy $\$ 4,000,000$ of capital stock in the needed new capital for improvements to the property. -V1 152,

Florida Portland Cenent Co.-Earnings| 3 Months Ended March 31- |  |
| :--- | :--- |
| Gross sales, less discounts and allowances | 1941 |
| Cost of goods sold, including freight on shipments.-. | $\mathbf{\$ 1 . 0 1 0 , 9 7 7}$ |

Gross profit on sales
b Net profit.
b Net profit_-.
a Including expense applicable to non-operating periods (less mis-
cellaneous income.
Bect Note-Charges included in the above profit and loss accounts and in Tinished cement inventory for depreciation and depletion were as follows 1940, \$43.703; 1941, \$43,700--V. 151, p. 3746.

## Florida Power \& Light Co.-Earnings-

## Period Ended Feb.- Operating revenues $\$ 1941-$ Month- $1940 \quad$ 1941-12 Mos. 1940 <br> Oper. exps., excl. direct otaxes... <br> Direct taxes Prop retire. res. approp. <br> Net oper revenues Rent from lease of plant <br> Operating income Other income <br> Int. on mitge, bonds Other int. \& deductions

- 

Net income-
a Divs. applic. to pref. stocks for the
$\stackrel{8411,093}{\text { period }}$
Balance..................................... $\$ 1,201,842 \quad \$ 619,402$ $\$$ a Dividends accumulated and unpaid to Feb, 28, 1941 , amounted to stock and $\$ 1.87$ a share on $\$ 6$ preferred stock, were paid on Jan. 2, 1941. Dividends on these stocks are cumulative.
Note- No provision has been madee for Federal excess profits tax since
present indications are that no such tax will be payable-V. 152 , p. 2552 .

## Freeport Sulphur Co. (\& Subs.)-Earnings-

 ${ }^{3}$ M Mos. End. Mar. 31-a Net income.-.-.
Shares common stock.-.
$\begin{array}{llr}\$ 1.08 & \$ 0.40 & 796.380 \\ \$ 0.52\end{array}$ of the earnings, $\$ 221,569$, or 27 cents a share, was the company's proportionate part of earnings of its subsidiary, cuban-American Manganese Corp. This compared with $\$ 378.509$, or 47 cents a share, as the company's p. 2238 .

Fuller Mfg. Co.-121/2-Cent Dividend Directors have declared a dividend of $121 / 2$ cents per share on the common stock payable May 10 to holders of record May $1,19 i v i d e n d$ of 20 cents
was paid on Dec. 27 . last: 10 cents paid on June $27,190: 20$ cents paid was on Dec 28,193 , and previous payment was the five-cent dividend dis-
tributed on Dec 23 .
Gannett Co., Inc. (\& Subs.)-Earnings-
 a Afcer depreciation, interest, Federal income tax and minority interest.
Note-Above figures include equity of Gannett Co., Inc. in undistributed net profits of controlled companies.-V. 152, p. 1751.
Gardner-Denver Co. (\& Subs.)-EarningsQuarter Ended March 31-
Net profit after provision for Feder Net profit after provision for Federa
income and excess profits taxes.
Preferred stock dividend requirement

$$
1941
$$

$\begin{array}{rr}\$ 342,112 & \$ 227,378 \\ 27,258 & 28,064\end{array}$
Net profit for common stock
$\$ 314,854$
$\$ 0.56$
152, p. 1751.
$\$ 199.313$
$\$ 0.35$

$$
\text { e918 } 7
$$

1939
$\$ 216,770$
28,674
$\$ 188,096$
$\$ 0.33$ a Earns. per share of com. stock.-1
a 563.286 shares outstanding.-V. 152,17
General Cable Corp.-Earnings 3Mos. End. Mar. $31-$
Gross profit on sales Gross profit on sales.-.--
Sell., adm. \& gen. exp--

Other oper. income, net. Net oper profit....... | Profit |
| :---: |
| Depreciation-............... |
| $\$ 2,274,093$ |
| 235,404 |

| $\$ 1,257,363$ | $\begin{array}{r} \$ 224,388 \\ 249,119 \end{array}$ |
| :---: | :---: |


| Profit.- | \$2,038,689 | \$1,006,157 | loss\$24,731 | \$133,842 |
| :---: | :---: | :---: | :---: | :---: |
| Other income, net | 26,879 | 13,481 | 12,811 | 25.837 |


| Profit | \$2,065,567 | \$1,019,639 | loss\$11,920 | \$159,679 |
| :---: | :---: | :---: | :---: | :---: |
| Bond int., prem. \& | 111,561 | 133,214 | 137,273 | 145,4 |
| Federal income tax- | a948,000 | 159,000 | - | 2,850 |

 Net profit___-_..... $\$ 1,006,006 \quad \$ 727,425$ loss $\$ 196,773$ loss $\$ 66,147$
a Includes $\$ 479,000$ excess profits tax.
Note-Provision for Federal income and excess profits taxes has been Nade in accordance with existing laws, with no allowance for new taxes
or increased rates that may become applicable to 1941 income. or increased rates that may beome applicable to 1941 income.

## To Pay Preferred Dividend-

Directors have declared a dividend of $\$ 1.75$ per share on the $7 \%$ pref.
stock, payable May 1 to holders of record April 28 . Like amount was paid on Feb. 1 last and on Nov. 1,1940 , this latter being the first dividend disV. 152, p. 2069.

General Electric Co.-Pensions, \&c.-
General Electric pensions paid last year to 3,491 employees retired from active service totaled $\$ 2,647,706$, according to figures released on April 25
by Charles E. Wilson, President of the company. Throughout the eight major apparatus works the total paid in pensions was $\$ 1,696,824$ with the
largest payment being made to retired employees of the Schenectad largest payment being made to retired employees of 12 ar arane the pension plans were established in 1912 a grand total of
Works.
$\$ 28,506,609$ has been paid to retired employees throughout the whole company.
By works, the total amounts of pensions paid follow: Schenectady,
$\$ 953,275:$ Lynn River, $\$ 291,364$; Pittsfield, $\$ 154,107$; West Lynn; $\$ 107,500$ $\$ 953,275:$ Lynn River, \$291,364; Pittsfield, \$154,107; West Lynn; \$107,500
Fort Wayne, $\$ 97,993$; Bloomfield, $\$ 27,102$; Erie, $\$ 40,085$, and Philadelphia, $\$ 25,398$. General office payments totaled $\$ 408,506$. In the district offices the
totat was $\$ 219,362$, and in the lamp department $\$ 243,494$ was paid. The payment in the appliance and merchandise department, including the Brigeport Works, was $\$ 38,231$, and in all other divisions of the company At the year 306 were added while 225 died, making a net thetal of 3,491 as of
Dec. 31, 1940. The average age of group was 69.6 years with aver Dec. 31, 1940. The average age of group was 69.6 years, with average
continuous service to date of retirement 29.4 years and with an average
annual pension of $\$ 758$.-V. 152, p. 2552 .

General Foods Corp. (\& Subs.)-EarningsSales Months Ended March 31a Net profit
$\qquad$ ${ }^{1941}$
 for After provision for dividends on preferred stock, and after provision
p. 1916 and and other charges.
b on
$5,251,440$
shares,
no p. 1916.

General Reinsurance Corp.-New Vice-PresidentAt a meeting of the directors held on April 24, Samuel E.Thompson, head or the companyp legal wand clected a Vims deperresident. H. Kottgen,
the Nent At the same meeting. James O . Barron was elected Assistant Thompson. At the same meeting. James C. Barron was elected Assistant Treasurer
and James A. Cathcart was named Assistant Secretary.-V. 152, p. 1433 .

General Telephone Corp.-Preferred Stock Offered-An underwriting group comprising Bonbright \& Co., Inc., Paine, Webber \& Co. and Mitchum, Tully \& Co., made a public offering April 25 of 40,000 additional shares of $\$ 2.50$ preferred stock (par $\$ 50$ ) at a price of $\$ 51.50$ a share and accrued dividends. There are presently outstanding 135,000 shares of this issue which were sold to the public in February, 1940 by the same underwriters.
Net proceeds from the sale of the preferred stock will be added to working
capital. While no allocation to specific purposes can be made, it is anticicapital. While no allocation to sperifice purposes can be made, it is antici-
pated that the corporation will make additional investments in, or advances pated that the corporation will make additional investments in, or advances
to subsidiary operating companies which, depending upon business conditions, expect to make substantial property additions.
The preferred stock, thich is cumulative is convertibie into common stock at the rate of two shares of common for each share of preferred, if converted
on or prior to on or prior to March 31, 1943; 134 shares of common of converted thereafter
 Provision is made for the adjust ment of the conversion rate in case of certain
changes in common stock capitalization. The preferred stock is redeemable changes in common stock capitalization. The preferred stock is redeemable
at $\$ 56.50$ per share on or prior to March 31, 1945, and $\$ 3.50$ per share thereafter. consist of 175000 shar Corporation, organized in 1935, is a holding company controlling 14 subsidiary operating telephone companies, which are engaged in the business
of providing, without competition, telephone service in approximately of providing, without competition, telephone service in approximately
2,700 communities located in 17 States. They include Associared Telephone Co., Ltd. and San Joaquin Associated Telephone Co., oprating in mercial Telephone Co, in Illinois; Indiana Associated Telephone CorpIn Indiana; Interstate TelephoneCo., in Washington, Idaho and Montana; coxington Telephone Co., in Kencucky; Michigan, Associated Telephone Telephone Corp. and Erie County Telephone Co., in Pennsylvania: SouthLestern Associated Telephone Co., in Texas, Oklahoma, New Mexico,
Louisiana and Kansas; Tri-state Associated Telephone Corp. and Upstate Telephone Corp. of New York, in New York. The corporation also controls General Terephone Directory Co., and General Telephone Allied
May Increase Borrowings-
Stockholders adopted amendments to the company's charter at their new capital borrowing directors may incur without special consent of shareholders to $\$ 2,114,752$ from $\$ 500,000$. Stockholders also approved elimination from the company's authorized capital stock 198.649 reacquired shares
of common, although leaving the number of shares authorized 2,000,000.
Annual Report-Harold V. Bozell, President, states in part: owned telephones in service at Dec. corporation had 1940 as compared with 501,584 telephones at the beginning of the year. 0 of the increase, 28,868 represented the gain through operations, and 1,501 represented a net addition
resulting from the acquisition of properties less certain minor properties disposed of during the year. During 1940 a number of the subsidiary companies passed their previous peaks in the number of telephones in service, and the system as a whole had more telephones in service at the end of the year Comparative Operating Desults
[Includes earnings of all properties owned at Dec. 31, 1940 regardless


 Provision for depreciation,
Traffic, commercial, general and miscell, expenses Taxes-General (principally state and local) .....
Federal income $\begin{gathered}\text { Charge in lieu of } \\ \text { Feral income and other taxes }\end{gathered}$
Net operating income. $\qquad$ .... $\$$
Net earnings - -rizInterest and amortization- Dividends on preferred stock of subsidiary cos--


$\xrightarrow[\substack{84.690,861 \\ D r 10,340}]{ }$
a Net income ${ }^{2}$ Corp.
Additions and Replacements-During 1940 approximately $\$ 8,263,000$ was
expended by the operating subsidiaries for additions and repiacements to expended by the operating subsidiaries for additions and replacements to
their plants. The total retirements of plant replaced or removed from service for other reasons amounted to $\$ 4,797,000$, leaving net additions of
$\$ 3,466,000$. $\$ 3,466,000$.
Financing Transactions-Corporation and a number of its subsidiaries In Feb., 1940, corporation issued and sold 135,000 shares of $\$ 2.50$ pref. stock (par $\$ 50$ ). With the funds the 73,513 shares of $\$ 3$ convertible preferred stock of corporation and the 24,051 shares of publicly-owned $\$ 6$ preferred stock of General Telephone Allied Corp. were called for redemp-
tion and payment and the balance of approximately $\$ 630,000$ was added to the corporation's working capital.
In Jan., 1940 , Associated Telephone Oo., Ltd. issued and sold an addi-
tional 35,000 shares of its cumulative preferred stock, $\$ 1.25$ series (no par), ments to its plant, Indiana Associated Telephone Corp. issued and sold publicly $\$ 3,400,000$ first mortgage bonds, series A, $3 \dot{1}, 2 \%$, due $\mathrm{Feb}, 1$,
1970 and used a portion of the proceeds to redeem on April $1,1940 \$ 3,000,-$ 000 first mortgage $41 / 2 \%$ bonds, series $B$, due Oct. 1,1965 . In addition to those sold publicly, the company also issued $\$ 400,000$ of the new bonds. amount of $41 \%$ bonds which were withdrawn from the pund and canceled. During the same month company also issued and sold privately 2,660 shares of $\$ 5$ cumulative preferred stock and issued and sold to the corporation 7,000 shares of common stock.
000 first mortgage bonds, series A, $33 / 4$ \% due Jan. 1,1970 , and used the proceeds to redeem on March 4, 1940 a like principal amount of first mortgage $5 \%$ gold bonds, series A, due April 1, 1961.
In June, 1940, Ilinois Commercial Telephone
vately $\$ 5,750.000$ first mortgage bonds, series A, $3 \%$. issued and sold privately $\$ 5,750.000$ first mortgage bonds, series A, $33 \%$, due June 1, 1970
and sold to the corporation 53.763 shares of its common stock. The pro-
ceeds from these transactions were used to redeem $\$ 5,750,000$ of first
mortage $5 \%$ gold bonds, to pay orf $\$ 430000$ of demand notes held by the corporation and to add approximately 8170,000 to workng capital. thereto acquired the assets and assumed the liabilities of its subsidiary. Haskell Telephnone Co, , issued and sold drivately $83.250,000$ first mortgage bonds, series A, $33 / \%$, duu June 1,1970 and sold 8,000 shares of common
stock to the cornoration. The company used the proceeds from such stock to the corporation. The company used the proceeds from such
sales to redeem $\$ 3,250,000$ first mortgage $5 \%$ gold bonds, series A, and to pay off $\$ 134,400$ demand notes held by corporation. $C$. issued and sold
In
Nov, 1900 M Michigan Associated Telenhone
 $4 \%$ due Nov. 1 . 1968 and to reimburse its treasury for amounts expended Ior additions to its plant.
$\$ 1,770,000$, first mortgage bonds $31 /{ }^{1}$ ceeds to the redemption of a like principal amount of first mortgage bonds, $41 / 2 \%$ series, redemption 1966 .
In Nov., 1940. Ups
prin Nov, 1940 . Upstate Telephone Corp. of New York issued and sold for redemption a like principal amount of first mortgage bonds, $4 \%$ series.
due 1963 . due In Dec., 1940, Commonwealth Telephone Co. issued and sold privately $\$ 2,750,000$ first mortgage bonds series A 314 \% due Oct. 1, 1970, applying mortgage bonds series A $4 \%$ due 1966 .
In Dec., 1940 the corporation acquire
graph Co. 13,974 shares of common Corporate Simplificalion
corte structure of the system whenever possible of simplifying the corporate structure or the system whenever possible, two intermediate sub-
sidiary holding companies were eliminated through liquidation during the year. ${ }^{\text {General Telephone Tri Corp. successor in reorganization to Indiana }}$
Central Telephone Co., owned the common stocks of Interstate Telephone Central Telepphone Co., owned the common stocks of Interstate Telephone Teelephone Co Corporation owned a a majority of the common stock of
General Telephone Tri Corp. Pursuant to a plan of reorganization and liquidation effected during the year the corporation acquired direct ownership of all the assets (and assumed all the liabilities) of General Telephone
Tri Corp. and the minority stockholders of that corporation received $\operatorname{Tr}$ Corp. and the minority stockholders of that corporation received
214 shares of common stock of General Telephone Corp. for each share of common stock of General Telephone Tri Corp.
In Dec., 1940 , the corporation provided
In Dec., 1940, the corporation provided necessary Punds to United the public and for the liquidation of the 31 shares of its preferred stock held its assets were distribd Telephone Co. then liquidated and dissolved and by the corporation consisted of all of the common stock of Tri-state Assocated Telephone Corp; 31,047 shares of the cumulative convertible prefer-
ence stock of Union Telephone Co., $\$ 9,591$ in cash and 13,836 shares of common stock of General Telephone Corp.

| Assets- | $1940$ | 1939 |
| :---: | :---: | :---: |
| Telephone plant, equipment, \&c. (incl intangibes) | 96,298.554 | 94,321.417 |
| Investment in General |  |  |
| Depreciation fund of a subsidiary company |  |  |
| Cash | 4,443,986 |  |
| special cash |  |  |
| Certificates of |  |  |
| Accounts and notes receivable-subsc | 1,271,867 | 3 |
| Miscellaneous, | Dr102, $\begin{array}{r}64,03 \\ \hline 8 .\end{array}$ |  |
| Materials and supplies | 2,746,696 | 2,230,029 |
| ac |  |  |
| Debt discount, premium and expense, |  |  |
| Rate cave and appraisal expenses | 24,308 |  |
| Book value of propert |  |  |
| Capital stock |  |  |
| Miscellaneous deferred charges | + ${ }^{34,105}$ | 34,423 53,32 |
| Total | , | 1 |
|  |  |  |
| \$2.50 preferred | 6,750,000 |  |
| \$3 convertible pr |  | 3,675,650 |
| Common stock | 16,767.000 | 14,013,017 |
| Premium on |  |  |
| Paid-in surplus |  |  |
| Earned surple |  |  |
| of purchas |  | Dr38,150 |
| Common stock held |  |  |
| ${ }^{\text {a }}$ Adjusted bookk value |  |  |
| Common stock own by und |  |  |
| Undeclared dividends in arrears on pref. stock. |  |  |
| Minority int. in com. stk. \& surplus of subsidiaries |  | 1,140,024 |
| Funded debt |  | 41,615,000 |
| Accounts pay |  |  |
| Dividends on preferred st |  |  |
| Advance billing and $p$ |  |  |
| Accrued taxes-Ge | 890.786 |  |
| Accrued interest on fun |  |  |
| scellane |  |  |
| reciat |  | $\begin{array}{r} 11 \\ 10 \\ 80 \end{array}$ |
| Constributions of Telephone plant |  | 1588,986 |

 a As of date of acquisition, July 17, 1335. of 82,175 shares of common
stock held by General Telephone Allied Corp.-V. $152, \mathbf{p} .2396$.
General Public Utilities, Inc. (\& Subs.) - Earnings-
 Gross operating revenues
Operating expense-1-.
Amort. storm damage
exp incurred in 1940 exp. incurred in 1940.
Maintenance in
Prov. of retirements...:Prov. for retirements.:-:
Taxes-General-mal
Fed. normal inc. Net operating income-
Non-operating incomeGross income-
Charges of subsidiariesCharges of Gen. Public Int. on 11its, mtge. \& col.

Net income- $\overline{\text { Dub }}$ - Uutii-. Inc. $\$ 5$ pref. stock....-
Bal. avail. for com. stk




\section*{Georgia \& Florida Ry.-EArnings-} | Week Ended April $14-$ |
| :---: |
| 1441 |
| $\$ 24,225: \$ 21940$ | Oper. revenues (est

General Investors Trust-Earnings-
3 Months Ended March 31-
Income-Cash dividends


 Note-The above statement exclude
losses on securities, or capital expense.

$$
\text { Balance Sheet March 31, } 1941
$$

Assets-Securities owned at quoted market prices: (cost $\$ 1,976,111$ ),
$\$ 1,826,158$, cash in bank,
Liabilities-Shares of beneticial interest (par $\$ 1,411,594$ shares out-
standing, of which 502 were held in escrow for exchange of certificates) standing, of which 502 were held in escrow for exchange of certificates),
$\$ 411,584 ;$ capital surplus, $\$ 1,680,508$; unrealized depreciation of secarities owned, Dr $\$ 303,1 \$ 5 ;$ undistributed income, $\$ 9,658$; dividends payable,
$\$ 24,665$; accued miscellaneous taxes, $\$ 149$; unpaid dividends on shares in escrow, \$1,060; unclaimed dividends, $\$ 42$; reserve for Federal capital stock Note-The net assets at March 31, 1941 based on market values amounted to $\$ 1,798,014$, or $\$ 4.37$ per share.-V. 152, p. 2069.

General Theatres Equipment Corp. (\& Subs.)-Earns. 3 Mos. End. Mar.31- a1941 a1940 $1939 \quad 1938$ $\begin{array}{llllll}\begin{array}{c}\text { Net inc. after deprec. \& } \\ \text { Federal income taxes }\end{array} & \$ 256,886 & \$ 212,681 & \$ 145,544 & \$ 120,265 \\ \text { Shares common stock_- }\end{array} \begin{array}{lllll} & \$ 85,712 & 592,887 & 597,887 & 601,092\end{array}$ $\begin{array}{lrrrr}\text { Shares common stock.- } & 585,712 & 592,887 & 597,887 & \$ 1201,092 \\ \text { Earnings per share_ } & \$ 0.44 & \$ 0.36 & \$ 0.24 & \$ 0.20\end{array}$
a Excluding Cinema Building Corp.-V. 152, p. 1433.
Georgia Power Co.-Earnings-


 $\begin{array}{llllll}\text { Net income } & 292,717 & 372,906 & 4,725,621 & 4,709,728 \\ \text { Divs. on pref. stock } & 2,-. & 177,291 & 245,862 & 2,881,778 & 2,950,350\end{array}$ $\begin{array}{llllll}\text { Balance_- } & \text { V. } 152 \text {, p. } 2248 . & \$ 115,426 & \$ 127,044 & \$ 1,843,842 & \$ 1,759,378\end{array}$

Glidden Co.-Sales-
Sales during March amounted to $\$ 5,490,000$, highest for any month in said it appeared that sales for the fiscal year ending Oct. 31 next would approach $\$ 60,000,000$. This would exceed the previous high established
in the year ended Oct. 31,1937 , when sales totaled $\$ 54,052$ 23 in the year ended Oct. 31, 1937, when sales totaled $\$ 54,052,233$. ended Jan. 31 , last, showed a gain of about $10 \%$ over the corresponding
period of 1940 and february volume of sales was $18 \%$ above a year ago. period of 1940 an
V. $152, \mathrm{p}, 1592$.

Granby Consolidated Mining, Smelting \& Power Co., Ltd.-Earnings-

| 3Mos.End.Mar.31- | 1941 | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | Net inc. after deb. int.

deprec., depl., Federal
income taxes $\begin{array}{ccccc}\begin{array}{c}\text { income taxes, \&c } \\ \text { Earns. per sh. on } 450.2 \\ 6 \\ 6\end{array} & \$ 152,782 & \$ 204,848 & \$ 102,748 & \$ 42,244\end{array}$ $\left.\begin{array}{rlrrr}\begin{array}{c}\text { Earns. per sh. on } 450.260 \\ \text { shs. cap. stk. }\end{array} \\ -\mathrm{V} .152, \text { p. } 1130\end{array} \$ 5\right) \quad \$ 0.34 \quad \$ 0.45 \quad \$ 0.23 \quad \$ 0.09$

Greenwich Gas Co.-Dividends-
Directors have declared a dividend of 12 cents per share on the common cents, per share were paid on Dec. 20, Aug. 1 and March 9,1940 .
Directors also declared a participating dividend of $\$ 0.0244$ per share on the $\$ 1.25$ participating preferred stock, payable April 21 to holders of record April $10 . ~ R e g u l a r ~ q u a ~$
April 1 last.-V. 152, p. 426.

Gulf Insurance Co. (Dallas) - 25c. Dividends-
Directors have declared two dividends of 25 cents per share each, payable
n Aug. 1 and July 1 to holders of record March 28 and July 27, respecon Aug. 1 and July 1 to
tively.-V.
.
Gulf Mobile \& Ohio RR.-Earnings-


X Figures of Mobile \& Ohio and Gulf Mobile \& Northern now merged
into Guif Mobile \& Ohio RR.-V.
Gulf States Utilities Co.-Balance Sheet Dec. 31-
 Cash in banks and


 $\begin{array}{lllllll}\text { Accts. rec. (net) } & \text { 1,399,918 } & 1,397,617 & \text { Accounts payable } & 404,298 & 389,457 \\ \text { Mat'ls \& supplies_ } & 741,418 & 670,461 & \text { Customers' deposit } & 256,330 & 245084\end{array}$ Prepayments.-1 $\begin{array}{lrr}\text { Unamort. debt dis- } & 67,348 & 76,248 \\ \text { count \& expense. } & 1,986,016 & 2,189,961\end{array}$ $\begin{array}{crr}\text { count \& expense. } & 1,986,016 & 2,189,961 \\ \text { Other def'd debits. } & 90,527 & \mathbf{3 8 , 6 7 2}\end{array}$ Other current liab.
Cust' s ' $\begin{array}{llll}\text { construction } & \text { for } & 48,829 & 47,736\end{array}$ $\begin{array}{lrrr}\text { Other def'd credits } & 9,591 & \mathbf{4 7 , 7 3 6} \\ \text { Deprec. reserve... } & 7,598,535 & 7,086,627 \\ \text { Res. for injury and } & & & \end{array}$
 Total..........64,859,801 63,695,544 Total_..........64,859,801 63,695,544 a Represented by 69,994 no par shares. b Represented by 30,000 no par shares. c Represented by 280,000 no par shares.
Earnings for the 12 months end. Dec.31.1940, appeared in the "Chronicle"。
of March 29, page 2069.-V. 152, p. 2553.

Harbor Plywood Corp.-Accumulated Dividends-
Directors have declared a dividend of 50 cents per share on account of accumulations on the preferred stock, payable May 1 to holders of record
April 21 . Like amounts paid on Feb. 1 last and Dec. $16,1940 .-V .152$,
D. 121 .
Haskelite Mfg. Corp.-25-Cent Dividend-
Directors have declared a cividend of 25 cents per share on the common stock, payadle May 15 to holders of record May
15 cents was paid on Feb. 7 last.-V. 152, p. 2069 .

Helena Rubinstein, Inc.-To Pay 50-Cent Common Div. Directors have declared a dividend of 50 cents per share on the common stock, payable May 1 to holders of record. April 25 . This compares with
25 cents paid on Feb. 3 ast and on Dec. 2,$1940 ; 75$ cents on Sept. 30 ; 25 cents paid on Feb. 3 ast and on Dec. 2, 1940; 75 cents on Sept. 30;

Nov. 15, 1939; and on Dec, 23, 1838, and an initial dividend of $\$ 1$ was paid
on Dec. 15,1937 .-V. 152, p. 267 .
Haverhill Gas Light Co.-EarningsPeriod End. Mar. 31-
Operating revenues.--


Net oper. revenues
Non-oper. income-net
Retire. reserve accruals-
Retire. reserve accruals.
Interest charges
Net income_
Earned surplus
us-beginning of $\$ 2,848$ Total surplus
Net direct charges.
Dividends declared.
Earned surplus ond of period.

## Hercules Powder Co., Inc. (\& Subs.) - Earnings-

 3 Months Ended March 31-a Net earnings.-.-...-.-.
$\begin{array}{lll}1,360,426 & \$ 1,742,573 & \$ 1,087,22\end{array} \$ 0.73$ p. a After charges and Federal taxes. b On 1,316,710 shares.-V. 152,

Hayes Mfg. Corp. (\& Subs.)-EarningsPeriod Ended March 31, 1941-
Total revenue from operations Total revenue fron
Operating costs.-

| Operating profit |  |  |
| :--- | :--- | :--- | :--- |


Charges to income
Depreciation
Net profit of parent company
Net profit of wholly owned subsidiar
Net profit-
Earnings per share on $7 \overline{7} \overline{4}, 811$ shs. of com. stk.
$\times$ Loss.-V. 152, p. 1919.

## Hecker Products Corp. (\& Subs.)-Earnings -

$\begin{array}{lcccc}\text { Period End. Mar. } 31- & 1941-3 \text { Mos. } & -1940 & 1941-9 \text { Mos. } & -1940 \\ \text { a Net profit. } & \$ 341,814 & \$ 243,025 & \$ 645,830 & \$ 932,965 \\ \text { b Earnings per share- } & \$ 0.23 & \$ 0.15 & \$ 0.43 & \$ 0.59\end{array}$
 income taxes. b On common stock in the hands of the public at the close

| Month of January- | $1941$ |  |
| :---: | :---: | :---: |
| Gross revenue from transp | \$172,314 | \$119,074 |
| Operating expenses. | 100,800 | 82,781 |
| Net revenue from transportation | \$71,514 | \$36,293 |
| Revenue other than transportation. | 1,103 | 984 |
| Net revenue from operations | \$72,617 | \$37,276 |
| Taxes assign. to ry. operations | 13,885 | 11,539 |
| Interest. | 629 | 938 |
| Depreciation | 18,743 | 18,787 |
| Profit and loss |  | Cr165 |
| Net revenue $\begin{aligned} & \text { Net revenue. } \\ & -\mathrm{V} .152, \text { p. } 2397 . \end{aligned}$ | \$39,358 | \$6,177 |

Houston Lighting \& Power Co.-City of Houston Would End Utility Profit Plan -
The City Council of Houston, Texas voted, unanimously April 15 to profit-sharing agreement in effect for 27 y Lewis Cutrer, the City's Attorney, and Hugh A. Buck, employed by the Council as an attorney several weeks ago, recommended the action. meet the requirements of proper public utility regulation; the company has interpreted the agreement so as to make unwarranted profits; the company's system of accounting has deprived the city of a proper share in the as an operating profit and $3 \%$ for depreciation is excessive. The Council indicated it might move to recover $\$ 2,000,000$ to $\$ 3,000,000$ Which, the attorneys maintain, is due to the city under a proper interpreta-
tion of the agreement. also discussed the possiblity of reducing light rates charged by the company, but took no action.
The company is owned by National Power \& Light Co., a subsidiary of The company is owned by National Pow
Electric Bond \& Share.-V. 152, p. 2397.

## Howe Sound Co.-Earnings -



## Hudson Coal Co. (\& Subs.) - Earnings-

|  | 1941 -3 |  |  |
| :---: | :---: | :---: | :---: |
| Net rev | \$1,189,563 \$1,077,902 | \$2,924,241 | \$1,996,303 |
|  | 332,225 360,403 | 1,303,999 | 1,445,280 |
| Fixed | 347,157 348,454 | 1,384,596 | 1,403,304 |
| Depletion \& depreciati | 415,478 $\quad 418,021$ | 1,549,679 | 1,746,550 |

 $\times$ Deficit. y No excess profits taxes.-V. 152, p. 830 .
Hudson \& Manhattan Ry. Co.-Earnings-

| Period End. Mar. $31-$ | 1941-Mo | -1940 | 1941-3 M | os. -1940 |
| :---: | :---: | :---: | :---: | :---: |
| Gross oper. revenue..-- | \$658,772 | \$644,642 | \$1,916,349 | \$1,896,704 |
| Oper. expenses \& taxes.- | 464,217 | 445,097 | 1,354,651 | 1,320,691 |
| Operating income | \$194,555 | \$199,544 | \$561,699 | \$576,013 |
| Non-oper. income | 9,855 | 10.544 | 29,631 | 31,979 |
| Gross incom | \$204,411 | \$210,089 | \$591,330 | \$607,993 |
| Inc. chgs., excl. of int. on adj. income bonds. | 151,190 | 154,547 | 456,176 | 463,771 |
| Net inc. avail. for int. on adj. inc. bonds | \$53,220 | \$55,542 | \$135,154 | \$144,222 |
| Int. on adjust. income bonds outstanding in |  |  |  |  |
| the hands of the public -at $5 \%-\ldots . .-$-........ | 117,071 | 117,392 | 355,663 | 361,950 |
| Deficit | \$63,851 | \$61,850 | \$220,508 | \$217,728 |

## Deficit--․ - 207070

$\$ 63,851<\$ 1,850<\$ 20,508 \quad \$ 217,728$

## Idaho Power Co.-Earnings -

 Operating revenues.-.-
Oper. rev. deudctions

 $\left.\begin{array}{rrrrrr}\begin{array}{c}\text { Net operating revenues } \\ \text { Other income (net) }\end{array} & \$ 193,195 & & \$ 177,837 & \$ 2,304,008 & \$ 2,292,461 \\ \text { On } & & 131 & & 564 & 3,510\end{array}\right)$
 13,173

1,661 | 6,161 |
| :--- |
| $\quad 1,291$ |
| 1515296 |

 Balance_-.................................. $\$ 1,101,9 6 4 \longdiv { \$ 1 , 1 0 0 , 9 5 4 }$ Note-No provision has been made for Federal excess profits tax since
present indications are that no such tax will be payable.-V. 152, p. 1753.

## Illinois Terminal Co.-Earnings-

## March- Gross from railway Net from railway

Gross from railway
Net from railway
Net ry. oper. income.
From Jan. 1-
Gross from railway....-

| 1941 |  |  |  |
| ---: | ---: | ---: | ---: |
| $\$ 543,113$ | $\$ 475,345$ | $\$ 464,564$ | 1938 |
| 202,037 | 148,261 | 145,542 | 119,628 |
| 117,525 | 80,013 | 86,943 | 61,361 |
| $1,521,218$ | $1,481,583$ | $1,314,510$ | $1,230,026$ |
| 536,936 | 487,933 | 360,527 | 315,874 |
| 305,460 | 271,872 | 192,037 | 126,613 |

## Net ry. oper. inco

## Indiana Steel Products Co.-12-Cent Dividend-

 Directors have declared a dividend of 12 cenis per share on the common stock, payable May 15 to holders of record May 5 . Dividend of 20 cents was paid on Dec. 23 last and previous paymdisbursed in March, 1939.-V. 152; p. 2398
Interlake Iron Corp. (\& Subs.)-Earnings $\begin{array}{lllll}3 \text { Mos. End.Mar.31- } & 1941 & 1940 & 1938 & 1938\end{array}$
 Prov. for doubtful accts.
 Other income-Total----.-Depreciation -edits in reCharges or credits in re-
spect of cash adv's \&
invest. in Dalton Ore
$\begin{array}{llllll}\begin{array}{lllll}\text { Co. - Prov. for amort. } \\ \text { of investment }\end{array} & 75,000 & 75,000 & 75,000 & 70,125\end{array}$ Estimated normal Fed-
Net profit_.......... $\quad \$ 774,855 \frac{-\cdots-0}{\mathbf{x} 108,322} \frac{-\cdots}{\mathbf{x} \$ 350,678} \frac{7,700}{\$ 28,266}$ Note-No provision made for excess profits tax.
25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common stock, payable May 16 to holders of record May 2 . This wie we the first
dividend paid since Dec. 23,1937 , when 25 cents phare was disdividend paid since Dec.
tributed.-V.152,p.1284.

Ingersoll-Rand Co.-To Pay $\$ 1.50$ Dividend-
The directors have declared a dividend of $\$ 1.50$ per share on the common stock, no par value, payable June 2 to holders of record May 5 . Like
 March 1, 1889; 19.50 on Dec. 1 and Sept. 1, 1938; $\$ 1$ on June 1.1838, and

International Ry., Buffalo-Appointment of TrusteesApril ${ }_{17}$ to toup of Philadelphia stockholders asked the U. S. District Court ganization of the company. of a a roup of stockholders of the Transit Investment Corp. of Phitadel phia, which owns $87,500,000$ of the Burfalo company's stocks and bonds. He asked Judge George A. Bufralo to appoint receivers or trustees for Internetional Ry. Which
But Instnational cound save 8525,000 a year if the present mana ement were
onter and $\$ 1,600,000$ a year if the system were run aefficiently and Judge Welsh postponed a hearing pending a report of the financial condition of the company by an engneeringected in about three weeks. Most of Transit Investment's $\$ 7.500,000$ holdings in International's securities represents funds of the Philadelphia Transportation Co.'s em-
ployees. The latter company's cooperative wage fund also has $\$ 3,000,000$ ployees. The latter company s cooperative wage
International Utilities Corp.-Form Group to Oust Present Management-
A group of stockholders of the corporation is asking for proxies to remove the present management and board of directors headed oy P. M. Crandler, it was announced April 15 by E. Laurence White, who will head the inde-
pendent group of stockholders. In addition would form the committee to use "every lawiul means to remove the present management. . 152, p. 2241.

| nvestment Co. of America-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| Months Ended March 31- | 1941 | 194 | 1939 |
| erest on investments in monds. | 3 35.553 | 835.818 | 26.135 |
| To | \$35,8 | \$35.8 | $\$ 26$ |
| ${ }_{\text {Exp }}$ | ${ }^{13,723}$ | 12,650 | 11,601 |
| Exps. of filling registration state |  | 5,219 |  |
| \& prospec | 871 |  | 7.345 |
| Bala | \$18,616 | 317,94 | \$3,603 |
| rofit from |  |  |  |
| in, first out | , 041 | 14,019 | 22,776 |
| Profit before prov. for Fed. inc. tax ovision for Federal inc. tax terest expenses | $\begin{array}{r} 821,657 \\ 400 \end{array}$ | $\$ 31,967$ | $\begin{array}{r} 26,379 \\ 4,802 \end{array}$ | Interest expenses

$\begin{array}{ccccc}\text { Profit for the } 3 \text { mos. end. Mar. } 31- & \$ 21,257 & \$ 31,655 & \$ 21,577 \\ \text { Cash dividends } & 50,947 & 53,008 & 48,764\end{array}$ Notes- (1) The securities ouned as at March 31, 1941 are carried on the at py taking the last reported sale or bid price on that date) in the net amount of $\$ 80,272$. The difference between cost and market is not taken up in the accounts.
Unreailzed depreciation in market value of the company's securities, as compared with cost, was as foilows:

Increase. . $\$ 154,334$
(2) The net profit from sale of investment securities, as shown above,
onsists of profts $\$ 0,754$ and losses $\$ 7712$ (computed on a dally basis). The agrregate dollar amount of securities purchased was $\$ 220,458$ and that of securities sold $\$ 136,920$.


Johns-Manville Credit Corp, a wholly owned but unconsolidated sub-
sidiary, reported nee earnings of $\$ 32.615$ during the first quarter of tnis year , reportad nec earnings or $\$ 32,615$ during the first quarter of this year as compared
$-\mathrm{V} .152, \mathrm{p} .2555$.
Jefferson Lake Sulphur Co., Inc.-Earnings-
 Net profit
Net profit........................................ $\$ 245,453$ a After providing for depreciation of fixed assets and depletion
and oil domes. b Includes excess profits tax.-V. $152, \mathrm{p} .1920$.
Jones \& Laughlin Steel Corp. (\& Subs.)-Earnings-
 Adjust. for minority int.
in profits of sub. consol
Profit ................c\$4,160,507 c\$1,134,611 $\times \$ 376.525 \times \$ 1,147,506$ a Includes Frick-Reid supply Corp. For comparative purposes as the accounts of that company are now included in the consolidated accounts After deducting all expenses incident to operations. including repairs and
maintenance of plants and estimated provision for all local. State and Federal taxes. é Equivalent to $\$ 5.43$ per share of common stock in 1941 Fed 18 cents per share of common stock in 1940 . $x$ Los
and
Note-No provision is reouired for excess profits Note- No provision is required for excess profits taxes under the Second



Kansas Electric Power Co.-EarningsCalendar Years-
Operating revenues Operating revenues.
Operating expenses. N Operating income.

$$
\left.\begin{array}{rrr}
1940 \\
& \$ 2,740,937 & 1939 \\
\hline & 1,638,7610464 \\
\hline & 1,520,487 \\
\hline & 413,368 & 380,413 \\
\hline & \$ 689,463 & \$ 709,864 \\
\hline & 1,201
\end{array}\right)
$$

Operating income-
Gross income . Int. on long-term debt-Amortization of debt dis
count and expense. 1938
$\$ 2,515.961$
$1,441.519$

372.027 | 1937 |
| :---: |
| $1,490,53$ |

$$
\begin{array}{r}
\$ 702,414 \\
2,005
\end{array}
$$

$$
\begin{array}{r}
\$ 725,523 \\
1,944
\end{array}
$$

Net income divs...-Net income.-....
$7 \%$ pref. stock divs...
$6 \%$ pref. stock divs $\begin{array}{r}140,03 \\ -\quad 388,69 \\ \hline\end{array}$

$$
\begin{array}{r}
\$ 469,672 \\
140.03 \\
38.69
\end{array}
$$位ty plant, $\$ 12,352,872$; investments, $\$ 1,670$; cash, $\$ 348,816$; dends), $\$ 46,033$; receivables (net), $\$ 302,489$; materials and supplies amortization, $\$ 381,236$; other deferred charges, $\$ 44$; total, $\$ 13.601 .363$ of Liabilities-Common stock ( 59.500 no par shares), $\$ 2,000,000 ; 7 \%$ cumulative preferred stock (par $\$ 100$ ), $\$ 2,000,500$; junior preferred stock 141,087; preferred stock dividends payable (covered by accounts payable, 44,682 ; customers' deposits, $\$ 166,205$; accrued taxes, $\$ 179,701$; accrued interest, $\$ 20,309$; other, $\$ 4.666$; customers' advances for construction, struction, $\$ 36,408 ;$ earned surplus, $\$ 552,82 厶 ;$ total, $\$ 13,601,363 .-\mathrm{V}$. 151 ,

p. 2241.
 Note-The above figures exclude the earnings of Julius Kayser (Australia)
ty. Ltd., and of Kayser-Bondor, Ltd., of England.-V. 152, p. 832. (G. R.) Kinney Co., Inc.-To Pay Preferred Dividendtock, payable May 20 to holders of record May o. Like amount was stock, payab. 25 last and on Dec. 30 , Nov. 25 and Aug. 20, 1940, and com pares with $\$ 1.50$ paid on Dec. $27,1 \$ 39 ; \$ 1$ on Nov. 10,$1939 ; 50$ cents on
July $6,193 \%$, and $\$ 1.50$ paid on Dec. 28 , 1838, this latter Neing the firs payment made on this issue since Dec. 27, 1837, when an initial dividena of payment made on this issues.
New Director-
At the Annual Meeting, held April 23 Paul Armitage was elected a director filing the vacancy created by the death some months ago of Mr. P. S.
Koppers Co.-Bonds Called-
All of the outstanding first mortgage \& collateral trust bonds. series A 4\%,
due Nov. 1, 1951, have been called for redemption on May 10 at 103 and due Nov. 1, 1951, have been called for redemption on May 10 at 103 and accrued interest. Payment will be made at the Union rest or at the Bankers Trust Co., N Y. City.-V. 152 , p. 2556 .

Kings County Lighting Co. (\& Subs.) -Income Account
 Operating revenues: Gas
Miscellaneous Total oper. revenues Operating expe
Maintenance.-
Depreciancion--.-.....-.
Taxes (incl est. prov.for
Federal income tax) Operating income--
Non-oper. income (net)
 Other interest Amortiz. of debt disMiscell. deductions


## Lambert \& Co. (\& Subs.)-Earnings-


 a. After all charges and Federal income and excess profits taxes.-V. 152 ,

Lane Bryant, Inc.-To Pay 25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common Iarch 1 last and previous distribution was the 50 -cent dividend paid on May 27, 1137.-V. 152 , p. 2399 .
Lehigh \& New England RR.-Earnings-
$\xrightarrow[\text { March- }]{\text { Mross from railway . }}$
Net from railway -
Net ry, oper. income-
From Nan. 1-
Gross from railway
Gross from railway....-
Net from
Net ry oper. income.
Net from railway_-
Net ry. oper. income
$-\mathrm{V} .152, \mathrm{p} .2242$.

| 1941 | 1940 | 1939 |
| ---: | ---: | ---: |
| $\$ 382,860$ | $\$ 325,846$ | $\$ 335,334$ |
| 143,002 | 100,924 | 91,730 |
| 108,960 | 79,575 | 75,524 |
| $1,074,741$ | 994,921 | 858,369 |
| 404,197 | 327,774 | 239,638 |
| 305,084 | 251,949 | 202,382 |

1938
$\$ 275,483$
57,927
48,954
751,192
110,021
100,877
Lehigh Valley RR-To Pay Interest-
 and the decree of the U. S. District Court adjustment plan of Aug. 25,1938 , provided for and required that such payment be made. Company, will, of course, carry out the terms of the plan. The payment to be made will be
six months interest on $\$ 72,336,000$ and the amount involved in this payment will be $\$ 1,558.462$.
It will be recailed that pursuant to the terms of the plan, that only $25 \%$ holders. The balance of $75 \%$ was deferred for five years from each interest date. The first payment, therefore, of back interest under the plan will
due on Nov. 1, 1943.-V. $152, \mathrm{p}$. 2072 .

Lexington (Ky.) Telephone Co.-Sell Bonds PrivatelyThe company, a unit of General Telephone System, completed April 23 in a private transaction the refunding of its outstanding issue of $\$ 1,800,0004 \%$ bonds, due June 1, 1964, by the sale to an insurance company (which held the former bonds) of $\$ 1,800,000$ first mortgage bonds, series $A, 31 / 2 \%$, due April 1, 1971 at $106.25 \%$ of the principal amount.
-V. 151, p. 1577.
Libby, McNeill \& Libby-Earnings-

c Earnings per share.................................... $\$ 0.73$
a After providing depreciation of $\$ 1,050,310$ in 1941 and $\$ 1,068,193$ in 1940. b Not including dividends from foreign subsidiaries. c On $3,627,985$ Consolidated Surplus Accounts for t
$\begin{gathered}\text { Consolidated Paid-In Surplus- } \\ \text { Paid-in surplus, March 1, } 1941 \text { (no change during the year) }\end{gathered} \$ 6,081,966$ Reconciliation of Consolidated Earned Surplus-
Earned surplus, March 2, 1940,1940 of the foreign subsidiaries
Earned surplus at March 2, ments presented herewith-Canada England
Philippine
Islands.

Earned surplus, March 2, 1940 of Libby, McNeill \& Libby Consolidated Earned Surplus
Earned surplus, March 2, 1940, as a bove-
a Excess of dividends received from foreign subsidiaries........
b Portion of dividends received from English subsidiary
c Amount realized (dividends, $\$ 5.099$; collect. on acct; $\$ 2,740$ )
Bividence
Earned surplus, March 1, 1941................................. $\$ 2,444,251$
$\qquad$
$\qquad$ $\$ 4,258,243$
$1,813,992$ and Joss statement. b Transferred to reserve for impairment of investment therein, the amount here shown being the deficit of this subsidiary at March 1, 1941 . e On investment in and advances to $50 \%$ owned (German)
company which were written off to surplus during the preceding year.
 in 1940 .

Common Dividend-
Directors have declared a dividend of 35 cents per share on the $\$ 7$ par
common shares payable May 31 to holders of record May 15 . Dividend of 50 cents was paid on Aug. 15, last, this latter being the first payment made on these shares, and the first common dividend paid since October, 1937 when $\$ 1,40$ per share was paid on the old no par common stock.-V. 152 ,
p. 2399 ,

## Lindsay Light \& Chemical Co.-Earnings-

$\begin{array}{lllll}\quad 3 \text { Months Eded March 31- } & 1941 & 1940 & 1939,5 \\ \text { a Net profit }\end{array}$ $\begin{array}{cccr}\text { Earnings per share on common stock } \\ (\$ 10 \text { par) } & \$ 0.64 & \$ 0.44 & \$ 0.21\end{array}$ a After all charges and allowances for normal Federal income tax, and
after reserve for estimated Federal excess profits tax in 1941
Directors have declared
Directors have deciared a dividend of 20 cents per share on the common
stock, payable May 15 to holders of record May 3 stock, payable May 15 to holders of record May 3. Previously regular
quarterly dividends of 15 cents per share were distributed.-V. 152, p. 1286 .

Loblaw Groceterias Co., Ltd.-Extra Dividend-
Directors have declared an extra dividend of $121 / 2$ cents per share in A and class B common stock, all payable June 2 to holders of record the class Similar amounts were paid on Dec. 2 and June 1, 1940, Dec, 1 and June 1 , 1939, ${ }^{2}$.
Lone Star Cement Corp. (\& Subs.)-Earnings$\begin{array}{llllll}3 \text { 3 Mos. End. Mar. } 31- & 1941 & 1940 & 1939 & 1938 \\ \text { Saies } & \$ 6,225,039 & \$ 4,230,105 & \$ 4,377,799 & 84,548,795\end{array}$ Saues.
Mfg. shipping costs
excl. of deprec. and
depletion)
$3,429,868$
658,109
 Total income-..... $\$ 2,223,880 \quad \$ 1,444,288 \quad \$ 1,584,031 ~ \$ 1,532,848$ Inc. taxes, cap. stock \& provision fordes; \&c.-. $\xrightarrow[\text { Miscletharges (incl. prov. }]{\text { dend }}$ for doubtful accts. \& Net profit._._-_-_Shs. com, stk, outstand-
ing (no par) Earnings per share

## Including excess profits taxes.-V. 152, p. 834

## Long-Bell Lumber Corp.-Earnings-

 Loss before deduc. For int. Loss before deduc.for int.Loss for 3 months.-$-\quad \$ 1,539 \quad \$ 421$ eneficial interest for 100.780 .1 shares 1 , was the owner of certificates of Bell Lumber Co., Which at the time had outstanding 197,683 shares of common stock (par $\$ 50$ ) and 115,662 shares of preferred stock (par $\$ 100$ )
The Long-Bell Lumber Corp. owns practicaliy no other assets. There The long-Ber in addition to giving its own income account, the corporation gives fore, in addition to income account for the period of the Long-Bell Lumber Co.

Earnings of Long-Bell Lumber Co. for Quarter Ended March $\begin{aligned} & 1941 \\ & 1940\end{aligned} 1938$

| Gain before deduct ns for deple'n, deprec. \& int. | \$1,827,486 | \$503,055 | \$133,510 | loss\$6,096 |
| :---: | :---: | :---: | :---: | :---: |
| Depletion.........-.-. | 1,820,720 | 232,258 | 162,942 | 168,685 |
| Depreciatio | 314,493 | 245,178 | 172,829 | 145,571 |
| Interest | 6,447 | 23,810 | 32,728 | 40,630 |
| Accrued inc, taxes (est.) | 271,456 |  |  |  |

Profit for 3 mos, ended - March 31- 2502.
$\$ 814,369$
$\$ 1,809$ loss $\$ 234,988$ loss $\$ 360,983$
Long Island Lighting Co.-Income Account -

| Period End. Mar | 1541-3 |  | 1941-12 Mos.-1940 |  |
| :---: | :---: | :---: | :---: | :---: |
| Total oper. revenues...- | \$3,523,100 | \$3,294,154 |  |  |
| Operating expense | 1,420,495 | 1,381,138 | 5,389,882 | 5,149,007 |
| Maintenance | 203,288 | 268,548 | 3,249 | 5 |
| Depreciation_-.---7~ 382,816 |  |  |  |  |
| Taxes (inc. prov. for income tax) | 598,230 | 497,407 | 2,154,861 | 1,886,728 |
| Operating inco | \$918,271 | \$789,345 | \$3,514,481 | \$3,246,059 |
| Other income | Dr712 | Dr 1,679 | Dr $2, ¢ 89$ | 2 |
| Gross incom | \$917,559 | \$787,666 | \$3,511,502 | \$3,243,777 |
| Int. on long-term deb | 375,641 | 375,641 | 1,502,565 | 1,502,565 |
| Other interest.-...- |  | 81,186 | 265,839 | 336,526 |
| Amort. of debt disct., \& | 611 | 5,626 | 16,858 | 19,491 |
| Net income.-.----- | \$475,822 | \$325,213 | \$1,723,240 | \$1,385,18 |
| Miscell. reservations of net income | 144,000 | 144,000 | 576,000 | 576,000 |
| Bal. transf' to earned surplus | \$331,822 | \$181,213 | \$1,147,240 | \$80¢,195 |

Louisville Gas \& Electric Co. (Del.) (\& Subs.)-EarnsYear Ended Jan. 1 -
Operating revenues Operating
Operation Operation
Maintenance
Appropriation for retirement reserve.
Amortization of limited-term investments
Provision for Federal and State income taxes......................

Gross income. Interest on fun
Amortization o
Other interest
Amortization of flood and rehabilitation expense-. Amortization of contractual capital expenditures. Interest charged to constianeous deductions.
Divs. on prep, stock of Louisville Gas \& Electric

1941
12,262 1941.4
3.902 .2 $\begin{array}{r}1940 \\ \$ 11.328,8 \\ 3 \\ \hline\end{array}$ T
Net income................................................... $814,186 \quad \$ 1,418,397$ Note-Provision for excess profits tax under the Second Revenue Act of
1940 was made for the calendar year 1940 in the amount of $\$ 154,000$.

Lunkenheimer Co.-50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common stock, payanle May 15 to holders of record May 5. Dividends of 25 cents
paid on March 20 last; 50 cents on Dec. 14 last, and dividends of 25 cents per share were paid on the 15th day of Nov., Oct., Aug., May and Feb.,

Magazine Repeating Razor Co.-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common stock, par \$1, payable May 2 to holders of record April 23.
of 15 cents was paid on Dec. 26, last.-V.152, p. 1923.

Manufacturers Casualty Insurance Co.-Extra Div.Directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 40 cents per share on the
capital stock, par 810 , both payable May 15 to holders of record May 1 . capital stock, par 10, both payable May 15 to holders of record May 1 .
Similar payments were made in each of the 19 preceding quarters. Similar payments
Magor Car Corp.-New Directors-
Leon S. Freeman has been elected a member of the board of directors
of this corporation.-V. 152 , p. 1756 .
Marchant Calculating Machine Co.-Earnings-
$\begin{array}{cccc}3 \text { Months Ended March 31- } & 1941 & 1940 & 1959\end{array}$
 x After deductiong $\$ 4,357$ for dividends on preferred stock, subsequently

Martin-Parry Corp.-Meeting Postponed-
Special meeting of stockholders scheduled for April 21 to approve proposal poned due to iack of a quorum. The new meeting date has been set for May 2.-V. 152, p. 2401.

## Massachusetts Investors Trust-Earnings-

Earnings for the 3 Months Ended March 31, 1941
(Not including in net income realized and unrealized gains or losses on securities) Gross income
$\$ 1,148,125$
118,824
Net income for the period and
Add adjustment of capital stock tax reserve at Dec. $31,1940, \$ 1,029,301$ Add adjustment of capital stock tax reserve at Dec. 31,1940,
to amount now estimated to be required Total income
Total income, as above, plus proceeds from sale of certain stock tion of trust, have been included in the amount which meas$\begin{array}{ll}\text { ures the required distributions to shareholders which meas- } & 1,160,976\end{array}$ AssetsStatement of Net Assets March 31, 1941
Securities, at market quotations, including $\$ 418,476$ dividends
declared on stocks selling ex-div, receivable after March 31,
1941 (cost per books $\$ 117,750,858$ ) Cash in banks (demand deposits) --old.
Account receivable for shares sold. $\qquad$ $6,016,282$
45,091
54,351

Total $_{\text {Liabilit }}$ $\$ \overline{102,816,432}$
Distribution payable April 21, 1941 .
Reserve for taxes
Account payable for purchase of securities Account payable for purchase of securities.
Accounts payable for repurchase of shares. $1,171,988$
34,230 Accounts payable for repurchase of shares.
Other accounts payable.
Total_ $1,043,301$ Net assets
equivalent co $\$ 17.31$ per share for 5864 equivalent co $\$ 17.31$ per share for $5,864,477$ shares of $\$ 1$ par
value each outstanding March 31, 1941..............-101, -V. 152, p. 2074.
Massey-Harris Co., Ltd.-New Directors-
Harry B. Housser and C. N. Appleton have been added to the board of
Mengel Co.-Earnings-
 $\begin{array}{lrrrrr}\text { Net sales -al- sales, selling, } & 3,32,487 & \$ 2,253,797 & \$ 1,882,216 & \$ 1,402,022 \\ \text { shipping and adming-- } & 2,882,753 & 2,084,444 & 1,739,156 & 1,416,475\end{array}$ shipping and admin_-
Depreciation
Depletion



Metropolitan Edison Co.-Merger Dropped-
The Federal Power Commission announced April 16 that it had permitted sidiaries of the Associated Gas \& Electric Corp., to withdraw their joint application for merger of facilities.-V. 152, p. 1439.
Metropolitan Industries Co.-Accumulated DividendDirectors have declared a dividend of $\$ 1.05$ per share on account of holders of record April 22. Dividend of 20 cents was paid on April 27 .
her
1940.-V.

Massachusetts Power \& Light Associates-Annual Report-

Consolidated Income Account for Calendar Years
 Gross _.......-.-.- $\$ \overline{\$ 17,381,057} \overline{\$ 16,899,832} \overline{\$ 16,006,891} \$ 16,185,589$ $\begin{gathered}\text { Oper. expenses, mainte- } \\ \text { nance, deprec. \& taxes }\end{gathered} 13,556,468 \quad 12,791,891 \quad 12,154,544 \quad \underset{ }{12,209,840}$

 Balance to surplus_-_def $\$ 116,737$
$z$ No provision has been made for surtaxes on undistributed profits. Consolidated Balance Sheet Dec. 31

|  | Conso | 1939 | ce Shet Dec. 31 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets | ${ }_{8} 8$ | ${ }_{\mathbf{8}}$ | Liablities- | \$ |  |
| Cash | 2,494,149 | 2,861,509 | Advs. pay. to N |  |  |
| y Accts, ree. (cust.) | 2,411,043 | 2,308,307 | Eng. Pow. Assoc | 360,000 450,000 | 360,000 200000 |
| Accts. rec. from affillated cos... | 11,246 | 6,010 | Notes of subs. pay. <br> Accts. pay. to sun- |  | 200,000 |
| Accts. and notes receiv. (other).- | 61,014 | 74,494 |  | 289,507 | 273,015 |
| Divs. recelvable.- | ${ }^{692}$ | 1.387 ${ }^{692}$ | Other accts. pay- able \& accruals. |  |  |
| Mat'is \& supplies. | $1,472,630$ 30.488 | 1,387,916 | Consumers' dedos. | 429,774 | ,411,438 |
| Prepaid charges-- | 30,488 | 1,804,471 | Fund. debt of su |  |  |
| Plants \& property | 342,833 | 83,807,808 | sidiary | 500 | ,500,000 |
| Construction work orders in prog-- | 318,788 | 191,189 | Res. for deprec... Other res. \& sus- | 1488,634 | $2,652,130$ 182003 |
| Unamort. debt discount \& expenses | 329,388 | 378,176 | pense credits,--- | 144,381 | 182,003 2020,571 |
| Unamort. bal. of prelim. engineering charges |  | 156,523 | held by public- <br> Min. int. in com. \& surplus of subs.. | 8,020,572 | $2,020,571$ $8,553,422$ 28140 |
| Cash held by trust |  |  | \$2 pref.stock. | ,140,616 | ${ }_{6,023,605}^{28,140,615}$ |
| as collateral. | 200,000 | 200,000 | \$2 2d pref. sto | ,023,606 | ${ }_{15,860,840}^{6,023,605}$ |
| set | 13,384 |  | Consol. earn. surp. | 925,140 | 1,241,518 |
|  | 3,486,170 | 22,27 |  | 86,170 | 93,222,273 |

x Represented by 1,742 617 no par Total ..........-93,486,17 Statement of Income Year Ended Dec. 31, 1940 (Company Only)




Divs. of $\$ 2$ per sh. decl. \& pd. in cash on $\$ 2$ cum. pref. stock-- | $\$ 2,856,242$ |
| :---: |
| $2,542,268$ |

 Assets-Investments, $\$ 51,619,563$; cash in banks, $\$ 45,713$; organization expenses, $\$ 176,219$; totas, $\$ 51,841,495$. accounts payable to affiliated companies, not subsidiaries, $\$ 5,595$; other
accounts payable, $\$ 525$; accrued Federal taxes (incl. $\$ 82,100$ provision for accounts payable, $\$ 525 ;$, accrued Federal taxes incl. $\$ 82,100$ provision for taxes to $\$ 2$ pref, stockholders, $\$ 46,500 ;$ provision for expenses, $\$ 5,160$; $\$ 2$ cum. pref. stock ( $1,271,134$ shs., no par), $\$ 28,140,616 ; \$ 2$ cum. 2 d pref.
stock $(297,462$ shs., no par), $\$ 6,023.606 ;$ common stock ( $1,742,617$ sh., sock
no par), $\$ 15,860,840 ;$ earned surplus (not incl. equity in undivided profits
of subsidiaries), $\$ 313,974 ;$ total, $\$ 51,841,495$.-V. $152, \mathrm{p} .2074$. aries), $\$ 313,974$; total
Michigan Consolidated Gas Co.-City of Detroit Votes Against Public Ownership-
A proposal to authorize the institution of condemnation proceedings by the City of Detroit against local properties of this company was overwhelming defeated April 7 by the voters who also defeated charter the property and to operate the gas utility should it be acquired. The Michigan Consolidated Gas Co. is a wholly-owned subsidiary of the American Light \& Traction Co. In addition to operating in the Detroit
territory it serves Grand Rapids, Ann Arbor and Muskegon.-V. 152, p. 1924.

Middle West Corp.-SEC Orders Common Officers of Company and Subsidiary Sever Their Relations-
The corporation, a registered holding company, and its wholly-owned subsidiary service company, Middle West Service Co., were ordered br the Securities and Exchange' Commission April 16 to have* common officers sever relations with one company or the other or have the parent company Public Utility Holding Company Act.
The service company was also instructed to cease paying traveling exThe service company was also instructed to cease paying traveling ex
penses of common directors and take steps to revise its directorate. penses of common directors and tare 60 days for the service company and
The final order was deferred for 60 der the parent corporation to make adjustments in accordance with the Commission's instructions on threat that the Commission's order of July 13 . 1936, approving Middle West service, a subsidity
be set aside. The Commission said it recognized that section 13 of the Act presents
complex and difficult problems, but they are being worked out, case by case, "in an evolutionary process." As principles and standards are de-
veloped, respondents and other service companies will have the opportunity veloped, respondents and other service companies will have the opportunity
to revise their organizations without the need of extensive hearings, it to revise their organizations
predicted.-V. 152, p. 3567 .

Midvale Co.-New Treasurer-
At the organization meeting of the board of directors held on April 24, the company to succeed James M. Milliken and Assistant Secretary of The other officers of the company were reelected.-V. 152, p. 2244 .
Miller \& Hart, Inc.-Listing
The Chicago Stock Exchange on April 9 approved the application to list 86,458 shares of prior preferred stock ( $\$ 10$ par, 43,229 shares of convertible preference stock ( $\$ 24$ par), and 258,541 shares of common stock ( $\$ 1$ par),
represented by voting trust certificates. V. 152, p. 1757 .
Minneapolis Honeywell Regulator Co. (\& Subs.) -
ris $\mathfrak{c}$


 a No provision made for Federal excess profits tax.
Notes-(1) Operations of the Engish and Swedish supsidiaries for the Notes-(1) Operations of the 1941 are not included in the accompanying
three months ended March 31, 1941 include statement. Net sales for the three months ended March 31, 1941 include \$18,972 by the company and its domestic and Canadian subsidiaries to the
Gnglish and Swedish subsidiaries. Dollar remittances are being currently received covering such sales.

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(2) As of March 31, 1941 , the investment in and the net advances to the Eanadian subsidiaries were as follows: The English subsidiary, $\$ 48,390$; and the swedish subsidiary, $\$ 17,378$.-v. $152, \mathbf{p}, 1757$.

Minnesota Power \& Light Co.-EarningsPeriod End. Feb. 28
Operating revenues. Operating revenues, eat.
Operating expenses, excl.
direct taxes direct taxes........:Direct taxes,
Prop. retires tres.approp
Amort. of lim.term inv,
Net oper. revenues...
Other income...
Gross incomenterest on mtge. bo-ls Int. chged. to constr.--Cr
Net income
$\qquad$

Balance.
Balance.-

$\begin{array}{r}\$ 1,397,318 \\ 990,825 \\ \hline\end{array}$ | $2 \mathrm{Mos}-1940$ |
| :--- |
| $\$ 6,851,695$ |

50 ote-Includes in the 12 months ended February, 1941, provision of
 incluces no subsequent provision for such tax sinc
indicated.-V. 151, p. 3894; V. 152, p. 1597, 2558 .

Missouri \& Arkansas Ry.-Notes-
The Interstate Commerce Commission on April 9 authorized the company to issue at par $\$ 50,000$ five-year serial promissory notes, the proceeds
to be applied to the payment of vouchers audited prior to Feb. 1, 1941, and unpaid.-V. 152, p. 2244 .
Missouri-Kansas-Texas Lines-Earnings-
 $\begin{array}{llllll}\text { Operating revenues-1... } & \$ 2,637,492 & \$ 2,202,655 & \$ 7,256,612 & \$ 6,158,344 \\ \text { Operating expenses - } & 1,509,053 & 1,761,076 & 5,486,534 & 5,230,559\end{array}$ Income avail. for fixē charges.-......... Fixed ctarges.
Inc.ater rixed charg
-V. $152, \mathrm{p} .2559$.

Monongahela West Penn Public Service Co. (\& Subs.) Calendar Years
Operating revenue Operating revenue
Non-operating income
$\qquad$
Gross earnings....-
Operating expenses.-
 $\begin{array}{llllll}\text { Maintenance_......... } & 831,698 & 786,847 & 744,469 & 875,413 \\ \text { Taxes__...... } & 1,779,500 & 1,510,000 & 1,338,780 & 1,274,950\end{array}$ $\begin{array}{llllll}\begin{array}{l}\text { Reserved for renewals, } \\ \text { retirement \& depletion }\end{array} & 1,014,946 & 1,002,061 & 846,366 & 715,526\end{array}$ Gross income $\overline{\$ 3,160,183} \overline{\$ 3,051,070} \overline{\$ 2,720,519} \overline{\$ 2,852,895}$
 Amort. of disct. \& exp--

Consolidated Balance Sheet Dec 31

| Consolidated Balance Sheet Dec. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1940 | 1939 | Liabities | 1940 | 1939 |
| $\$$ | 8 | La | 8 | $\$$ | Assets-

Property, plant \&
equipment Misc. investments at cost
 a Receivables
Inventorles of
ma terials, \&c.-..-A companies Special deposits.-.-.
Cash in closed bks. Cash in closed bks.
Loans to superannuated employ's
secured by life
$\begin{array}{lr}\text { insur. policies__ } \\ \text { Deferred charges_. } & \text { 2,798,443 } \\ \mathbf{2 , 8 8 6}, 203\end{array}$

Total _-....-.-61,470,994 60,142,391 a After reserve for doubtful accoun
$\$ 153,997$ in 1939.-V. 152, p. 2244 .
Monsanto Chemical Co.-50-Cent Common Dividend-
Directors on April 18 declared a dividend of 50 cents per share on the common stock, payable June 2 to holders of record May 10 . Like amount,
paid on March 15. last; year-nd dividend of $\$ 1.50$ was paid on Dec. 14 , paid on March 15, last, year-nd dividend of $\$ 1.50$ was paid on Dec. 14 ,
last, and regular quarterly dividends of 50 cents per share were previously
distributed. A yearend dividend of $\$ 1.50$ was paid on Dece
 distrirectors also declared an initial dividend of pi cents per share on the recently issued series C preferred
record May 10 . V .152 , p. 1924.

| Montana-Dakota Utilities | Co. |  | rnings- |
| :---: | :---: | :---: | :---: |
| Calendar Years | 1940 | 1939 |  |
| Operating | \$5,037,915 | \$4,607,425 | \$4,430,464 |
| eration | 1,190,847 | 191.139 |  |
| Uncollectib | 7,952 | 3,809 | 12.655 |
| Taxes (other than Fed. \& State inc.)- | 432,755 81389 | 425,771 | $\begin{array}{r}403,053 \\ 60638 \\ \hline\end{array}$ |
| Prov. for retirements \& d |  |  |  |
| Net earnings from operati Other income | $\begin{array}{r} \$ 1,822,919 \\ \mathbf{6 , 0 4 0} \end{array}$ | $\mathbf{8 1 , 6 5 2 , 2 7 8}$ 4,528 | $\begin{array}{r}\$ 1,632,130 \\ 6,011 \\ \hline\end{array}$ |
| Net income before int. chgs. \& other deductions | ,828,960 | \$1,656,806 | 638,141 |
| Interest on funded deb |  |  | 718.784 |
| Other interest charges--7. | 17,456 | 18,892 |  |
| Amort. of debt discount \& expense--- | 52,578 | $4 \overline{2}, 50 \overline{4}$ | 73,12̄ |
| Amort. of premium on debt | Cr688 |  |  |
| Prov. for loss on cash in close b | 4.7772 | 5,879 |  |
| Mrov. for Fed. \& State inc. taxes | 175,285 | 70,822 | 49,347 |
| Vet income | \$1,010,12 | 872,124 | 774,919 |
| Min. int. in undistributed earnings | 197 | 1,773 | Dr1,688 |
|  |  |  |  |
| ividends- $6 \%$ preferred | 106.434 | 106.434 | 106.4 |
| $5 \%$ prefer | 297.790 1629 | 297.937 162,397 | +216,529 |


| $c$ |  |
| :---: | :---: |
|  | Consolidated Balance Sheet Dec. 31 |
| Assets | 1940 | $\xrightarrow[\text { Fixed cap. }]{\text { Assets- }}$ Cash Accounts \& notes recelvable-...Mdse. \& supplies. Advs. on gas purchase contractPrepd.gas royalties Prepaid insurance Unamort. debt discount \& expense Jobbing accounts-

Miscellan. deferred Misceelan. deferred
charges

## Total_....-. $\overline{37,572,216} \overline{29,521,617}$

 Total_..........37,| Montour RR.-Earnings |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| March- | 1941 | 1940 | 1939 | \$1 |
| Gross from railwa | \$195,373 | \$143,419 | \$158,796 | \$110.761 |
| Net from railway | 86,744 74,307 | 41,751 49,339 | 59,573 63,932 | 23,098 |
| Net ry. oper. incon From Jan. 1- | 74,307 | 49,339 | 63,932 |  |
| Gross from railway | 514,409 | 454.703 152.320 | $\begin{aligned} & 406,880 \\ & 125,517 \end{aligned}$ | 348,08. |
| Net from railway | 190,796 | 188,861 | 153,235 | 107,113 |

Montreal Tramways Co.-Unable to Meet July Bond Maturity-Bondholders' Committee Formed -
The company announced April 18 that it was unable to meet the principal of its ist mtge. bonds which mature for payment in
1941. As the company's earnings are amply sufficient, it proposes to continue interest payments on these bonds and notably the interest due on July 1, next.
The company
The company has not found it possible to complete any plan for the
refunding of these 1 st mtge. bonds which under ordinary conditions might refunding of these 1 1st mtge. bonds which under ordinary
have been brought about by the sale of gen. mtge. bonds.
National Trust Co. of Toronto on April 18 named a bondholders' committee, representing large institutional bondholders or Montrea tramways. Life Assurance Co. Co. $\mathbf{p}$. Feili, President of Empire Life Insurance Co.; R. P. Jellet, Vice-President and General Manager or Royal Trust Co. Charles Moncel, Assistant General Manager of Montreal City \& District
Savings Banks, and J. F. Wilkes, Supervisor of Investments of Royal Savings Banks, and ${ }^{\text {J. }}$. ${ }^{\text {F }}$.
Trust Co. -V .151, p. 420 .
Muskogee Electric Traction Co.-AbandonmentThe Interstate Commerce Commission on April 10 issued a certificate commerce, of its entire lines of railroad extending from Musko and foreign Yahola Junction to Fort Gibsir 811 Yahola Pit, 1.3 miles, and from Muskogee to Hyde Park, 4.3 miles, all in ounty, Okla.-V. 121, p. 200.
Mutual Investment Fund, Inc.-Earnings-
Earnings for the Period Feb, 11, 1941 to March 31, 1941
Income-Dividends
$\$ 11,442$
3,071
Net income (exclusive of profit or loss from sales of securities)
Net realized loss on sales of securities for the period from Feb. 11
$\$ 12,336$
to March 31, 1941-Balance Sheet March 31, 1941
Assets-Securities owned and held by custodian (market value $\$ 1,152,812$ ) at cost, $\$ 1,691,605 ;$ securities purchased but not received matriet value
$\$ 6,669$ at cost, $\$ 6,634 ;$ cash in hands of custodian, $\$ 7,110 ;$ due on subscriptions for capital shares, $\$_{1} 3,285$; accrued dividends receivable, $\$ 4,725$ deferred charges, s864; total,\$1,78,223; accrued capital stock tax, $\$ 1,650$;


## Nassau \& Suffolk Lighting Co.-Income Account -

| Period End. Mar. 31 | 1941-3 Mo |  | 1941-12 Mos |  |
| :---: | :---: | :---: | :---: | :---: |
| Total oper. revenues-- |  | 8679,230 |  | \$2,435 |
| Operating expenses |  | 435,294 21,344 | -1,533,562 | 1,435,258 |
| Deprecia | 42.120 | 42,384 | 169,368 | 178,013 |
| Taxes (incl. prov. | 65,492 | 55,877 | 237,689 | 209,056 |
| Operating income Other income-net | $\$ 105,824$ | $\$ 124, .31$ | $\begin{array}{r} \$ 372,877 \\ D_{r 601} \end{array}$ | $\$ 412.008$ 940 |
| Gross income Income deductions | $\begin{array}{r} \$ 106,034 \\ 65,307 \end{array}$ | $\begin{aligned} & \$ 124,611 \\ & 69 ; 585 \end{aligned}$ | $\begin{array}{r} \$ 372,276 \\ 263,999 \end{array}$ | $\begin{array}{r}\$ 412,948 \\ 279,638 \\ \hline\end{array}$ |
| Net income | \$40,727 | \$55,026 | \$108,277 | \$133.310 |

-Vet income

## National Gypsum Co. (\& Subs.)-Earnings-

Consolidated Earnings for the 3 Months Ended March 31, 1941
Gross sales, Iess discounts, returns and allowances--.......... 84.333 .188 Cost of goods sold excluding depletion and depreciation.-....-
Provision for depletion and depreciation



Provision for doubtful accounts
Miscellaneous deductions
Net profit.
$\$ 349.255$
80.22
Earnings per shar
National Malleable \& Steel Castings Co.-Earnings-
 Int., divs., rents and
 Other foductions normal
Prov. for Federal norman

 and \$110, nd Federal income taxes. C Including $\$ 225,000$ for Federal excess profits tax. $\times$ Loss.-v. 152, p. 1925

National Supply Co.-New Vice-President-
Austin $W$. Clark, formerly an Assistant Vice- President, has been elected


New England Fund-To Pay 13-Cent DividendDirectors have declared a dividend of 13 cents per share on the common

 5 cents paid on Feb. 1, $1939 .-$ V. 152, p. 434 .
New England Gas \& Electric Assn.-System OutputFor the week ended Aprii 18. New England Gas \& Electric Association reports electric output of $10,470,177 \mathrm{kwh}$. This is an increase of 2.852 .484
kwh ., or $37.45 \%$ above production of $7,617,693 \mathrm{kwh}$. for the corresponding
week a year ago,
Gas output is reported at $96,031 \mathrm{MCF}$, a decrease of $2,720 \mathrm{MCF}$, or
$2,75 \%$ below production of $98,751 \mathrm{MCF}$ in the corresponding week a year V. 152,p. 2402

New England Telephone \& Telegraph Co.-Earnings-
 Operating revenues
Uncollectible oper, rev
Operating revenues
Operating experses.
Net oper. revenues
Operating taxes
Net oper. income Net income.

## New Idea, Inc.-Earnings-

3 Months Ended March 31vet sales.


Provision for doubtful receivables expenses.
Operating profit
, purchase discounts and miscell. incom $\qquad$
Net profit before Federal taxes on income
Provision for Federal taxes on income
$\begin{array}{llll}\text { Net profit for the period } & \$ 278,147 & \$ 184.334 \\ \text { Earnings per share on capital stock. } & \$ 1.02 & \$ 0.68\end{array}$

## Balance Sheet March 31, 1941

Assets-Cash, $\$ 185.996 ;$ U. S. Treasury hills at cost, $\$ 700.000$ : accounts and notes receivable (less reserve ror dountrin accounts, discounts. \&c., of plant and equipment (less depreciation). $\$ 664,106$; patents and designs $\$ 1$;

Liabilities-Accounts payable, $\$ 52.626$; accrued liabilities, $\$ 199.657$; Federal taxes on income, $\$ 356,860$ reserve for price decline and contin-
gencies, $\$ 300.000$; capital stock $(272,000$ shares. no par), $\$ 2,252,000$;
Newport News Shipbuilding \& Dry Dock Co.-50-Cent Dividend-

Directors have declared a dividend of 50 cents per share on the common stock, payable June 2 to holders of record May 15. Dividend of 40 cents
was paid on March 3 , last. See also V. 149, p. 3751 , for record of previous
dividend payments. dividend payments.-V. 152, p. 1925

New York Central RR.-Annual Report, Year Ended Dec. 31, 1940-Extracts from the remarks of F. E. Williamson, President, together with the corporate income account statement, are cited in the advertising pages of this issue. President Williamson further says, in part:
Railway Tax Accruals-Charges for this item amounted to $\$ 33,476,019$.
being above the previous year by $\$ 1,740.328$ (5.48\%). These taxes were equal to approximately $\$ 5.19$ per share of stock or $\$ 361.84$ for each ere ployee in service. Of the increase shown for United States income taxes
applicable to certain leased roads. $\$ 580.488$ is brought about by a change applicable to certain leased roads, $\$ 580.488$ is brought about by a change Jan. 1; 1940, whereby such items are now accounted for as taxes rather than as additional rentals; and the remainder, \$482.718. by higher rates railroad retirement excise tax is due in part to e nange of s7 63,164 for $23 \%$ to $3 \%$, and in part to higher payrolls. Unemployment insurance
taxes increased taxes increased $\$ 319,399$ due to greater taxable compensation paid in conseduence of the larger force employed. The increase of $\$ 483,279$ in Canadian income tax is accounted for by the higher rates imposed under Which affect the operations of our lines in Canada. Other items reflect a net decrease of $\$ 888,721$, the major portion of which is in connection with
the settlement of certain prior years' taxes, and adjustments in the accounts Stockholders-At the close of the year, the canital stock of the company was owned by 62,345 holders, with an average holding of 103.41 shares, a
gain of 251 holders as compared with Dec. 31,1939 .
Aggreaate Outstanding Capital Obligations-As of Dec. 31. 1940, there was
outstanding in the hands of the public, debt of the company and its lessor companies in the aggregate amount of $\$ 963,239.404$ (including the $\$ 27$.892,017 payable to the State of New York and $\$ 2,980,687$ to banks which
compares with a total of $\$ 967,577.197$ at the end of 1939 , plus $\$ 3.388 .612$ then due on railroad erquipment lease agreements-a combined total of $\$ 970,965.809$, indicating a reduction of $\$ 7,726,405$.
Of the total debt of the company and its lessor companies outstanding in the hands of the public on Dec. 31,1940 , assor companies outstanding matures on or prior to Jan. 1,1942 , including sinking fund payments, and
amounts due the State of New York and various banks. There was outstanding on Dec. 31,1940 , capital stock of lessor companies not owned by the company or by lessor companies in the aggregate
par amount of $\$ 55,017,515$.
There was also held by the public as of the same date fund There was also held by the public as of the same date funded debt amount-
ing to $\$ 12,469,000$ of certain wholly owned subsidiaries of the company or
 Corp., and New York \& R R R , Co. Mealty \& Terminal Co. Of this debt $\$ 1,655,000$
matures during 1041 matures during 1941.
Bank Loans-The notes evidencing the $\$ 20,000.000$ of loans from various
banks (referred to in the annual report 1940. At that time payments aggregating $\$ 4.000$ were payable April 30, principal of the loans, reducing the amount to $\$ 16,000,000$. for which renewal notes, dated April 30 . 1940 , were issued (now carried as part of funded debt), consisting of $\$ 8,000,000$ of $3 \%$ notes due May 1,1942 , and
$\$ 8,000,000$ of $315 \%$ notes due April 30,1944 . The repayments and re newals were pro rata with respect to the several banks, and the amounts
of the renewal notes issued to the respective banks were as follows: $3 \%$ Notes $31 / 2 \%$ Notes
Due

 May 1. 42 Apr. 30 , 44 | Trving Trust Co |  |  |
| :--- | :--- | :--- | :--- |
| Chase National Bank. New York. | $2,000,000$ | $2,000,000$ |

 The renewal notes were issued under agreements dated April 30,1940 with the respective banks, severally, and are secured by pledge of shares of
stock, bonds, and other collateral owned by the compan stock, bonds, and other collateral owned by the company.
Peoria $\&$ Eastern $R y$.-This road has been operated since Feb. $1.193 n$,
bv Oentral, as lessee of the properties of Cieveland Cincinnati Chicago \& St. Louis Ry. under the provisions of an operating egraement dat $\&$ St. Louis Ry. under the provisions of an operating ograpment dated
Feb. 22, 1890 , made by Peoria \& Eastern Ry. to Cleveland Cincinnati
Chicago \& St. Louis Ry.

This company advanced for account of Cleveland Cincinnati Chicago \& charge of the purchase money lien for that amount on its 8 company in disfsion, which lien became payable on April 1, 1940, and was owned by Peoria \& XV of result of a plan of adjustment, dated Jan. 10, 1940, under Chapter XV of the Bankruptcy Act, put into effect by Peoria \& Eastern Ry.., that
company paid off its $\$ 846,000$ of Indiana, Bloomington \& Western Ry bonds in full, discharged its $\$ 500,000$ note which was held by the Securities Corp. of the New York Central RR. (a wholly-owned subsidiary of this company), and provided by partial payment for reduction of the principal tension of the maturity date thereof to April 1,1960 as of April 1, 1940 , was also entered into between Cleveland Cincinnati Chicago \& St. Louis Ry. and Peoria \& Eastern Ry., evidencing the former's election to extend the term of the operating agreement to April 1, 1960, and St. Louis Ry. of the payment of the interest on the $\$ 4,722,300$ principal in respect of replacement of retired equipment $4 \%$ bonds, and provisions in respect of replacement of retired equipment.
St. Louis Ry., continues to operate the Peoria \& Cincinnati Chicago \& St. Louis Ry., continues to operate the Peoria \& Eastern Ry. under the
terms of the operating agreement dated Feb. 22, 1890, as extended and
modified by the agreement dated April 1, 1940.
Dayton Union Ry,-During the year, this company and Cleveland Cin-
cinnati Chicago \& panics of Dayton Union Ry. in the execution of an agreement dated Jan. 2, 1940, with Dayton Union Ry., relating to the ownership, use, maintenance, and operation of the property of the latter. The making of such agreement the parties. Under it, this company and Cleveland Cincinnati Chicago \&
St. Louis Ry. have the right to use in perpetuity, in common the facilities of Dayton Union Ry. in perpetuity, in common with others. Pursuant to the agreement of Jan. 2, 1940, Dayton Union Rv. increased in the same propotions as the fich is owned by the issued and sold during the year $\$ 3,900,000$ general mortgage bends it also sisting of \$1,50 intest serial bonds, known as series A, due Dec. 1, 1941年 provision for sinking fes B, which are 314 onds. due Dec. 1, 1965, with discharge indebtedness to the proprietary companies and for othere used to In accordance with Union Ry. bonds were guaranteed, as to payment of principal and interest and, in the case of the series B bonds, as to sinking fund payments, jointly and severally by this company, Baltimore \& Ohio, and Pennsylvania RR., by endorse
ment on each bond pursuant to guaranty agreement dated Dec. 1, 1940.

Traffic Statistics for Calendar Years

 $\begin{array}{lrrrrr}\text { Total } \\ \begin{array}{l}\text { Tev. pass. carr- } \\ \text { Total rev. pass. car- }\end{array} & 47,531,722 & 46,470,669 & 48,215,444 & 51,171,829\end{array}$ $\begin{array}{rrrrrr}\text { ried one mile-_-... } & \mathbf{3 , 0 4 7 , 2 9 4 , 6 5 5} & 2,898,905,456 & 2,789,316,609 & \mathbf{3 , 1 5 0 , 6 7 2 , 5 8 5} \\ \text { Total pass, revenue } & \mathbf{8 5 9 , 3 2 2 , 1 4 5} & 861,412,817 & 860,313,893 & 866,406,564\end{array}$ Average rev, per pas $\begin{array}{lllll}\begin{array}{c}\text { senger per mile... } \\ \text { Average pass. service }\end{array} & 1.947 \mathrm{cts} . & 2.118 \mathrm{cts} . & 2.162 \mathrm{cts} . & 2.108 \text { cts. }\end{array}$ $\begin{array}{ccccc}\begin{array}{c}\text { verage pass. service } \\ \text { train rev. per tr. } \mathrm{m}\end{array} & \$ 1.89 & \$ 2.01 & \$ 1.98 & \$ 2.02\end{array}$ $\begin{array}{llllll}\begin{array}{c}\text { Tons rev. trt. carried } \\ \text { Tons revenue frelght }\end{array} & 136,549,195 & 119,293,005 & 98,593,108 & 131,549,445\end{array}$

 Av.rev.per ton per m.
Av. rev. per train $m$.

Comparative Income Account for Calendar Years
(Including Boston \& Albany RR., Ohio Central Lines, Michigan Central Revenues Revenues
Freight
Passenger

Milk, switching, \&c

| Total oper, revenues |
| :--- |
| Operating Expenses- |
| $370,545,875$ |
| $341,086,708$ |
| $298,681,195$ |
| 366,226,126 |

Operating Expenses-
Maint. of way \& structs Maint. or way \& structs. Traffic expenses Transportat'n expenses_ 13
Miscellaneous operations General expenses.....
Transp. for invest.-Cr
Total oper. expenses. Pet oper. revenues.
Pailway of exps.torev accruals.-
Railway oper. income Equip. rents, net debit.
Net railway oper. inc
Revenues.
Expenses and taxes.................

Total oper. income
Non-Oper. Income Non-Oper. Income -
Income from lease of rd. and equipment......Miscell. non-oper. physiSeparately oper. prop.-. profit-_.... Dividend incomeInc. from funded securs ncome from unfunded Income from sinking and other reserve funds.-
$\begin{array}{lrrr}69,686 & 68,884 & 65,561 & 77,870 \\ 59,030 & 113,280 & 50,196 & 74,234\end{array}$ Gross income---Deducts. from Gross Inc $\begin{array}{lllll}\text { Rent or leased roads and -- } & 53,695,262 & 30,244,705 & 59,720,929\end{array}$ equipment-........ $\begin{array}{lrrrr}\text { Miscellaneous rents_--.- } & 21.724,402 & \mathbf{2 2 , 0 5 9 , 3 2 2} & 22,472,195 & 25,163,019 \\ \text { Miscell. tax accruals_-.- } & 509,854 & 463,396 & 514,544 & 627,011 \\ \text { Separately oper.props. } & & 423,329 & 427,254 & 359,929\end{array}$


283,003
$3,721,045$
291,670
$3,337,657$
$1,877,441 \quad 1,182,513$
$\begin{array}{rr}856,730 & 656,338 \\ 6,579,040 & 6,460,071\end{array}$
$6,032,286$
128,112
69,686
 $33,054,305$
$59,475,859$
$6,624,834$
$123,265,821$
$5,24 e, 833$
$9,774,193$
39,463

 179.52

32.723 .605 28,455,208 \begin{tabular}{l}
(77.55) <br>
$32,160,527$ <br>
\hline

 50,065,180 

58 \& $50,065,160$ <br>
75 \& $10,722,838$ <br>
$7,314,055$ <br>
\hline

 $\overline{5,582,476} \overline{36,028,267}$ 

551,489 <br>
511,436 <br>
\hline
\end{tabular} $\frac{85.387}{3,113,654}$ 15,622,478 551,341

$3,525,523$ ${ }_{3,356,661}^{487,236}$ $1,326,068 \quad 1,335,228$ $\begin{array}{rr}288,047 & 527,220 \\ 5,455,252 & 11,675,123 \\ 3,233,526 & 4,654,455\end{array}$ 359,68 ell. income charges
Total deduct'n from
gross income
Net income......... $\frac{11,265,084}{1,509,236} \mathrm{df} 20,154,357 \quad \frac{53,368.317}{6.352,612}$

Assets- $\quad$ mparative Condensed General Balance Sheet Dec. 31

 Investments in affiliated companies: $159,505,839$
$50.584,227$ Bonds-
Notes.
divan
Other investments:
Stocks
Stocks.-.......
Bonds
Notes
Notes
Advances.
Cash-
Cash- - -äalt and deposits-
Time
Special deposits
Special deposits-
Traffic and car service balances receivable-:
Net bal. rec. from agents Miscellaneous accounts receivable...... Interest and dividends receivable Rents receivable
Other current assets
Working fund advances
Other deferred assets
Rents and insur. premiums paid in advance Other unadjusted debits

Total
Capital stock
Grants in aid of construction Mauipment oblig
Collaterel trust bonds and notes-.............
Miscellaneous obligations
Loans and bills payable
Traffic and car service b
Audited accounts and walances payable---
Interest matured unpaid ayable.
Dividends matured unpaid
Unded debt matured unpaid
Unmatured interest accrued
Other current liabilities
Deferred liab
Premium on funded debt
Insurance and casualty
Equipment
Miscellaneous physical property
Additions to property through inc. \& surplus
Miscellaneous fund reser
Miscellaneous fund reserve
Profic and loss-balance
Total $\qquad$ ed in other curront

 \begin{tabular}{lr}
$-7 \overline{7} 51,0 \overline{3} \overline{8}$ \& $11,416,365$ <br>
\hline, 306

 $\frac{6,751,038}{\$ 1,844,101,952} \frac{11,416,365}{\$ 1,820,476,112}$ $\begin{array}{rr}\$ 562,332,642 & \$ 562,332,642 \\ 6,149.120 & 1,586,591\end{array}$ $\begin{array}{rr}\$ 562,332,642 & \$ 562,332,642 \\ 64,149.120 & 1,586,591 \\ 34,072,000 & 21,189,000 \\ 510,919,000 & 512,858,000\end{array}$ 

$6,149.120$ \& $1,586,542$ \& <br>
$34,072,000$ \& $21,189,000$ \& si <br>
$510,919,000$ \& $512,58,000$ \& co <br>
$98,241,200$ \& $86,708,200$ \& 8 <br>
$5,500,000$ \& 500,000 \& sy <br>
$56,001,282$ \& $59,525,142$ \& <br>
\hline
\end{tabular}

Washington Ry. \& Electric Co. subsidiaries, together constitute a single it must give up Capital Transit Co. (D. C.) and Great Falls Power Co. (Va.) Cleveland Electric Illuminating Co.'s properties and operations conand appropriate as well as C. E. I. Co.' present steam heating necessary Electric utility operations of Wisconsin Electric Power Co., Wisconsin Gas \& Electric Co. and Wisconsin-Michigan Power Co. constitute a single
system in so far as electric utility operations are concerned, but W. E. $\mathbf{P}$. Co.'s subsidiaries, Wisconsin General Ry. (land) and Milwaukee Electric Rys, \& Transportation Co., and Badger Auto Service Co. (auto service) re not incidental.
Union Electric Co. of Missouri is a registered holding company as well its subsidiaries Union Electric Co. of Illinois, Mississippi River Power and' St. Charles Electric Light' Cupples Station'Light, Heat \& Power Co. are public utility comppanies within the meaning of the subsidiaries which
Holding Cublic Utility Light Co., Blue River Power Co., and Nebraska Natural Gas Co. Nebraska The electric Co. has been sold and is not considered by the staff. with facilities and operation of Blue River Power Co. constitutes a single integrated public utility system. K. $\mathbf{P}$. \& L. Co.'s heating business is
incidental, but the system cannot retain the company's transportation, water service and manufactured ice businesses. The utility system of Missouri Power \& Light Co., with exception of
its properties and operations in Henry County, Mo., constitute another single system. Facilities in Henry County are not interconnected and
cannot be retained. M. P \& T. Co.'s heating business is retainable, but not its water and ice businesscs.
North American Light \& Power Co. has two direct subsidiaries which are holding companies. These are Illinois Traction Co. and Northern Cahokia Manufacturers Gas Co., Kewanee Public Service Co.. Western Clinois Ice o. and Illinois Iowa Kowanee Public Service Co., Western
Power Co. conducted by it directly, constitute aperations of Illinois Iowa In addition to this single system, constitute a singlitios system.
Iowa Power Co. has a subcompany, Des Moines Electric Light Co. It has a subsidiary. Iowa Power \& Light Co. Operations of these two companies constitute another single

North American Light \& Power Co.-To Sell Holdings in Northern Natural Gas Co.-See latter company.-V. 152, p. 2078.

North American Finance Corp. (\& Subs.)-Earnings-
 Net income from operations
Other income
 $\qquad$
$\$ 47,692$
$\$ 35,022$ Est. prov, for Fed. \& Stateinc. taxe

Net income
Balance, surpl
$\$ 31,962$
69,695
${ }_{\substack{523,693 \\ 35,662}}$

Conoolidated Balance Sheet Mar. 31, 1941
As, ets-Cash, $\$ 194,703$; notes receivable (net), $\$ 1,562,855$; cash value notes receivable (contra), $\$ 673,870$; furniture and fixtures, $\$ 19,242$; de-
ferred charges. $\$ 16,214$; total, $\$ 2,505,373$. ferred charges, $\$$ Liabilities-Notes payable, $\$ 640,000$; accounts payable, $\$ 11,189$; dividends payable, $\$ 21,858 ;$ interest on debentures, $\$ 1,959$; certificates of
investment (fuily paid), $\$ 25 ; 6 \%$ convertible debentures, $\$ 65,300$ : certificates of investment (contra), $\$ 673,870 ;$ reserves; $\$ 113,417 ;$ prior pref
$\$ 38,381 ; 7 \%$ stock,
$\$ 3$. pref. stock. $\$ 51,550 ;$ class A common stock, $\$ 161,680$


North Continent Utilities Corp.-Hearing April 29 The Securities and Exchange Commission has announced the postponement from April 22 to April 29 of the public hearing on the application
(File $54-32$ ) of corporation and its public utility subsidiary, North Shore Gas Co., and its non-utility subsidiary, North shore Ooke \& Chemical
Co., for approval of a plan of reorganization of the subsidiary companies

Northern Indiana Power Co.-Hearing on Bond SaleA hearing has been set for April 25 at the Securities and Exchange Com-
mission's Washington office, on the declaration and application (File 70-295) of Central Indiana Power Co. and its subsidiary, Northern Indiana Power Co., regarding the proposed issuaneries Company proposes to sell $\$ 9.500,000$ of the bonds to eight institutional be sold to the parent company at face value and accrued interest. The in cash, will be used by Northern Indiana Power Co. to purchase and redeem (at an average cost including expenses, at 105 its presently outstanding
$\$ 10,308,00041 / 2 \%$ ist mtge. bonds, series A, due Jan. 1, 1965.-V. 152 ,

Northern Natural Gas Co., Omaha, Neb.-Registers with SEC-
Company on April 21 filed with the Securities and Exchange Commission a registration statement (No. 2-4741, Form A-2) under the securities Act
of 1933 covering 710,500 shares of common stock ( $\$ 20$ par) The stock is to be sold by the United Light \& Railways Co. and North
American Light \& Power Co., subsidiaries of United Light \& Power Co. American Light \& Power Co., subsidiaries of United Light \& Power Co. presently outstanding common shares of Northern Natural Gas Co. Blyth \& Co., Inc., New York City, will be the principal underwriter. being reclassified into $1,200.000$ shares of commen stock ( $\$ 20$ par) of
which $1,015,000$ shares will be outstanding (including the shares being registered)
According to the registration statement, the sale of the stock will terminate all affiliations of Northern Natural Gas Co. with United Light \& Power Star Gas Corp. and its subsidiaries. Which own $30 \%$ of the presently The price at which the stock is to be offered to the public, the names of other underwriters, and the underwriting discounts or commissions are to be furnished by amendment to the the United Light \& Railways filed an application (File 54-25) under the Holding Company Act for approval the United Light \& Railways which, after reclassification, will consist of 355.250 shares
tion with the proposed from the sale of the stock wil be used in connection with the proposed acquisition by the United Light \& Railways through
a new company of operating subsidiaries of the United Light \& Paper Corp. in connection with the liquidation and dissolution of that company. stabilize the price of the securities. This is not an assurance, it states,
that the price will be stabilized or that the stabilizing, if commenced, may stabilize the price of the securities.
that the price will be stabilized or that the stabilizing, if commenced, may
not be discontinued at any time.-V. 152, p. 2247.

Northern Pennsylvania Power Co.-Merger Dropped-
See Metropolitan Edison Co.-V. 152 , p. 838 .
Northern Pipe Line Co.-To Pay 50-Cent DividendDirectors have declared a dividend of 50 cents per share on the common stock, payable June 2 to hoiders of record May 16. Dividends of 40 cents sere paid on Dec. 2 and June 1, 1940 and divide
on Dec 1 and on June 1, 1939.- V. 152, p. 1289 .

Balance
Divs..on eapitial stock held by pubiic:
Cum pret. stock $5 \%$ of Nor. States Power Co.
$\overline{88,153,617} \overline{87,675,551}$
(Wis.)
$\begin{array}{r}27,135 \\ 29,070 \\ \hline\end{array}$
20,350
29,070
4,522 Com.stock of Chippewa \& Flambeau impr.Co.-

Net income.
$\$ 8,097,412 \$ 77,621,609$
a Includes appropriation for retirement reserve of $\$ 2,729,070$ and for depreciation of $\$ 897,516$.
Nole No provision for excess profits tax under the Second Revenue Act
of 1940 has been made as it was estimated no such tax would be due. -V. 152, p. 838 .
Northwestern Electric Co.-Earnings-
$\begin{array}{ccccc}\text { Period End. Mar. } 31- & \text { 1941-Month } & \text { 1940 } & \text { 1941-12 Mos_ } & \text { 1940 } \\ \text { Operating revenues }\end{array}$
 $\begin{array}{lllrr}\text { Direct taxes_-_-_- } & 74,331 & 61,082 & 78,0,51 & 763,776 \\ \text { Prop.retire. res. approp. } & 25,000 & 25,000 & 325,000 & 300,000 \\ \text { Amort. of limited-term } & & & 24 & 24\end{array}$



Total. $\mathbf{-}$. 151, p.

Ogden Mine RR.-Abandonment The Interstate Commerce Commission on April 7 issued a certificate extending from a connection with company of its entire line of railroad a point formerly known as Edison. approximately 10 miles In Sussex and Morris counties, N. J.-V. 143, p, 3007.
Ohio Edison Co.-Earnings-
Period End. Mar. 31- 1941-Month-1940 1941-12 Mos.-1940 Period End. Mar. 31
Oposs revenue....... Operating expenses
Taxes
Prov. for depreciation
Gross income.
Int. and other deduct'ns
$\qquad$
 $19.600,056$
$6,386,847$ $\$ 721,676$
287,416 Net income $\$ 434,260$
155,577 $\begin{array}{rr}\$ 669,884 & \$ 7,635,892 \\ 283,927 & 3,405,834\end{array}$ $\$ 7.601 .588$
3.407 .187 Balance..-2.-2078.

## Oklahoma Natural Gas Co.-Earnings-

 12 Months Ended
## ural G

$\qquad$ 1941
$\$ 9,413,327$
$3,303,720$
$2,445.604$
$\$ 3.37$

1940
$\$ 9,092.34$
$3,460.44$
$2.307,11$
$\$ 3.2$ Net income Earnings per comm

## Otis Elevator Co.-Earnings-

3 Mos. End. Mat.31- $1941 \quad 1940 \quad 1939 \quad 1938$ $\begin{array}{llllll}\text { Gross profit from opers__ } & \$ 2,4 c 1,262 & \$ 2,567,263 & \$ 2,054,502 & \$ 2,127,504 \\ \text { Expenses } & 1,731,897 & 1,741,783 & 1,649,964 & 1,973,472\end{array}$ $\begin{array}{crrrrr}\text { Net oper. profit..... } & \$ 7 \mathrm{FG}, 365 & \$ 825,480 & \$ 404,538 & \$ 154,432 \\ \text { Other income. } & 426,581 & 564,566 & 732,243 & 775,567\end{array}$ | Total income_-_-_ | $\$ 1,185,946$ | $\$ 1,390,046$ | $\$ 1,136,781$ | $\$ 933,9 c$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Miscellaneous deductions | 248,864 | 125,046 | 111,154 | 69,88 | Federal income taxes...-

Net income_-..........
Earns. per share on com. $\$ 742,0 8 2 \longdiv { \$ 1 . 1 2 1 , 0 0 0 }$

20-Cent Common Dividend
Directors have declared a dividend of 20 cents per share on the common stock, payable June 20 to holders of record May 23 . Like amount was paid on March 20 , last, and compares with 40 cents paid on Dec. 20, last,
25 cents on Sept. 20,$1940 ; 20$ cents on June 20,$1940 ; 15$ cents on March 30 , 25 cents
$1940: 35$
Overseas Securities Co., Inc.-Earnings$\begin{array}{cccc}3 \text { Mos. End. Mar. 31- } & 1941 & 1940 & 1939 \\ \text { Inc. from opers.-Divs_ } & \$ 14,679 & \$ 13,488 & \$ 12,153 \\ \text { Interest,_-.-. } & 3,540 & 4,406 & 2,390\end{array}$

Total_...............
Expenses Net profit from opers Net profit from opers
Net loss from sales of
securities.
Net loss for the period
$\qquad$ $\begin{array}{r}18,172 \\ 10,650 \\ \hline \$ 2,39\end{array}$ $\begin{array}{r}\$ 17.894 \\ 5.453 \\ 11.118 \\ \hline\end{array}$
$\begin{array}{lllll}\text { Net loss for theriod } & \$ 4,962 & \$ 41,248 & \$ 22,778 & \$ 19,871\end{array}$ Notes-During the 1941 period, as shown in the statement of profit and
loss account, there occurred a net unrealized appreciation of $\$ 14,286$ on loss accou owned, based on market quotations at Dec. 31,1940 , and
securities
March 31,1941 . March 31,1941 . Profits and losses from sales of securities have been computed uniformly by the company since its inception on a first-in-first-out cost basis. No charge has been made against income on account of amortization of debt discount and expense, the entire amount of which was written off
against paid-in surplus when the company's debentures were issued. If against paid-in surplus when the company's debentures were issued.
this write-off had not been made, the proper proportion of the debt discount and expense chargeable as amortization against income for the period would be $\$ 1,499$.
 bond interest.-V. $152, \mathbf{p} .687$

Oxford Paper Co. (\& Subs.) - Earnings-

| 3 Months Ended March $31-$ | 1941 |
| :--- | ---: |
| Gain from operations before depreciation_....... | $\$ 521,280$ |

1940
$\$ 394,381$
31,704
Total
Depreciation

$\$ 554,207$
208,191
$\$ 426,085$
199,236
Interest on bonds and serial bank notes.
Net earnings.
V. 152 , p. 1928
$\$ 212,102$ 48.419
41.604

Pacific Coast Co.-New PresidentCompany has advised the New York Stock Exchange that G.
es been elected President of the company.-V. 152, p. 2080 .

Paraffine Companies, Inc. (\& Subs.)-EarningsPetiod End Mar. 31- 1941-3 Mos-1940 1941-\& Mos-1940
 a After all charges. b On common stock.
Note-The company has made no provision for Federal excess profits tax, as such provision is not considered necessary.-V. 152, p. 993 .
Penn Valley Crude Oil Corp. (\& Subs.)-Earnings-

| 9 Mos. End. Mar.31- | 1941 | 1940 |  | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Revenue-Oil sales. | \$156.589 | \$217,196 | 8187,524 2,215 | $\$ 243,055$ 70.409 |
| Total revenue | \$158.630 | \$219,241 | \$189,739 | \$313.464 |
| Expenses, incl. deprec., depletion, \&c | 263,368 | 227,538 | 184,544 | 273,122 |
| Fed. \& State inc. |  |  | 2,876 |  |
| Net oper. loss | \$104,738 | \$8,298 | - \$2,319 | - \$40,342 |
| Other income. Net drilling los | $\times 1.545$ | 2,946 | 4,474 | 4,638 |
| Net loss for the period | \$103,193 | \$11,243 | x\$6,793 | x\$44.980 |

Assets-Cash Consolidated Balance Sheet March 31, 1941
$\$ 4,581$; depletion account (cash balance), $\$ 50$ : sinking fund account, $\$ 13$, (net), $\$ 407,599$; oil reserver rentals, $\$ 197$; land, buildings and equipment




Pennsylvania Coal \& Coke Corp. (\& Subs.)-Earning

Loss Divs. fromalilied cos.:
Sundry income
Charges income income-....
a Net loss (before Fed.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| deplet. \& depre inc. of Allied C | 32,606 | $25,928$ | $\begin{aligned} & 80,194 \\ & 102,007 \end{aligned}$ |  |
| C. © C. Corp. sh.) | 14,399 | 8,190 | 20,937 |  |

## Pennsylvania Power \& Light Co.-Earnings-

 Oper. exps., incl. direct ${ }^{\$ 3,689,745} \$ 3,493,279 \$ 40,852,143 \$ 39,154,106$

Amortiz. of limited-term
$\begin{array}{ll}1,144 & 14,282 \\ -13,005\end{array}$ Net oper revenues_._
Other income (net)
$\$ 1,292,986$
6,131
 Interest on debentures.Other int. \& deductions.
 Balance.

## Pennsylvania RR.-EarningsEarnings of Regional System

[Excluding Long Island RR. and Baltimore \& Eastern RR.]


 Unemploy. insur. taxes Equip. rents-Dr. bal fac.rents-Dr. bal

## Net ry. oper. inc -V .152 ; p .2405.

Peoples Gas Light \& Coke Co. (\& Subs.) Period End. Mar. $31-1941-3$ Mos.-1940 1941-12 Mos.-1940
Gas sales in thems: $\begin{array}{ccccc}\text { Gen. cust's' service--- } & 73,446,504 & 71,271,101 & 254,955,606 & 237,272,774 \\ \text { Interruptibleservice } & \\ 37,961,507 & & 44,676,078 & 216,368,336\end{array}$ Other gas utilities.... $85,567,324 \quad \begin{array}{lll}74,464,919 & 296,020 ; 626 & \\ 78 & 285,302,197\end{array}$

 $\begin{array}{crrrrr}\begin{array}{c}\text { Gross prorit from sales by } \\ \text { non-utility subs.----- }\end{array} & 77,873 & 77,945 & 334,700 & 375,774\end{array}$ Total oper. revenues_. $\$ 11,544,803$
Gas purchased
$\$ 11,342,272$
$\$ 41,971.478$
$\$ 40,677,435$ Nat. Gas Pipeline Co

| Of America- ${ }^{\text {or }}$ | 3,489,911 | 3.430,258 | $13,649,483$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Other gas purchased.-.- | 659,105 | 654.282 | ${ }_{2} .393,978$ |  |
| Operation | ${ }_{2}^{2788,975}$ | + 437.743 | 1,006,100 | 1,504,767 |
| Maintenanc | -288,782 | 2, 302,672 | 9,926,096 |  |
| Deprec. (prov | 723,925 | ${ }_{755,224}$ | ${ }_{2,989}$ | - 030,899 |
| miscell. Federal..... | $\begin{array}{r} 1,005,203 \\ 503,846 \end{array}$ | $\begin{aligned} & 940,819 \\ & 436,975 \end{aligned}$ | $\begin{aligned} & 3,655,224 \\ & 1,126,427 \end{aligned}$ | $\begin{array}{r} 3,593,742 \\ \quad 678,562 \end{array}$ |
| Operating Other income | $\begin{aligned} & \$ 2,2699,437 \\ & 259,841 \end{aligned}$ | $\begin{aligned} & \$ 1,944,663 \\ & 435,828 \end{aligned}$ | $\begin{array}{r} \$ 5,923,345 \\ 1,059,287 \end{array}$ | $\$ 85,035,654$ |
| Gross income | \$2.529,278 | \$2,380,491 | \$6,982,633 | \$7.190.126 |
| Amort. of dt. disc. \& exp | 30,000 | 30,001 | ${ }^{3} .120 .011$ |  |
| Other int | 8,282 | 50,394 | 137,085 | 203,120 |
| Miscell ${ }^{\text {subsidi }}$ | 52.319 | 52.319 | 209,276 | 209,276 |

iscell inc deducanies
Net income
of publs stock in hands
Note-Provisions for 1941 Federal $\$ 2$. cordance with existing revenue laws and are therefore subject to whateve ject.--V. $152, \mathrm{p} .1138$ necessary as a result of any new legislation on the sub-

## Pepsi-Cola Co.-Decree Sustained-

Chancery which last June dismissed a petition of the Federal Governmen seeking to impress a tax lien on \$199,418 dividends payable on the company's In December, 1935, Loft. Inc., filed an action seeking a Cien to Pepsi-Col tock standing in the name of Charles G. Guth and the Grace Co. Apshares of Pepsi-Cola standine in Mr. Guth's name ${ }^{\text {. }}$ Whil of 99,709 was held by him, Pepsi-Cola declared a $\$ 2$ dividend and the Government intervented with its petition to place the tax lien on the dividends.
The Court ruled last June, however, that the tax which the Govern
ought to collect was not assessable, whereupon the which the Governmen
Loft was the respondent in the appeal.-V. 151 , p. 3572 .
Pfeiffer Brewing Co.-Earnings-

|  | 1941 | 1940 | 1939 | ¢38 |
| :---: | :---: | :---: | :---: | :---: |
| and Fed. income taxes | \$86.829 | \$86,898 |  |  |
| Earnings per share.--- | 0.20 | \$0.20 | \$0.20 | \$ $\$ 0.1$ |

Philadelphia Co.-Earnings-
Income Account Years Ended Dec. 31 (Philadelphia Co. Only) Gross revenue, int. and
divs. from inv., \&c.- $\$ 10$ 1940

$0,910,88$ $1939 \quad 19$ divs. from inv., \&c.-- $\$ 10,910,881$ \$10,720,724 $\$ 9,366,097 \$ 11,206$ | General expenses- | 399,659 |
| :--- | :--- | :--- | :--- |
| Prov. for Fed. inc. taxes. | 237,000 |


 $\times$ Approp. to res. for pay on Con. Ga Amort.of debt disc. \& ex Approp. for retire. res
 by Made to others,


Total _._.... $396,789,980 \overline{388,557,690}$ Total ........396.789,980 $\overline{388,557,690}$

> Consolidated Incoo Account for Calendar Years Philadelphia Company and Subsidiary Companies]
Not including Pittsburgh Rys. Co. and the companies operated
street railway subsidiaries of Philadelphia Co., and Beaver Valley


## Operating revenues...

 Approp for retirements, depletion \& | and development costs- | $5,972,841$ | $5,669,170$ | 5,396 |
| :--- | :--- | :--- | :--- | :--- | Taxes

Tarov, for Fed \& Statate incoments

 | $3,034,229$ | $3,043,862$ |
| :--- | :--- |
| 3,495 | 3 | $2,9699.78 \overline{7}$

1,9311970 Net operating income $\qquad$

 Amort. of debt disct. \& expense int. on Fed. income tax settlement_ Other interest -ind a Guaranteed payments.-

| 5,491.300 | 5,464,046 | 5,469,946 |
| :---: | :---: | :---: |
| 37,891 | 61;991 | 180,479 |
| Cr72,128 | ${ }^{18} 8.361$ | ${ }^{16,853}$ |
| 69,192 | 69,192 | 69,192 |
| - 5922.682 | 523.047 265.072 | 299,099 258,248 | $\begin{array}{lllll}\text { Miscellaneous deductions........................ } & 290,682 & 265,072 & 2988,248\end{array}$ Dividends on capital stocks of subs. Minority interest in undistributed net 1,310.416 \$7,706,459 \$5,832,223 Minority interest in undistributed net $\begin{array}{llll}1,599.875 & 1,588,437 & 1,588,125\end{array}$ Consolidated net income .......- $\frac{1,583}{18,7058}-1,816$ an Consoldoted Gas Co. of the City atock. b For payments (made th others) on Pobligations of street railway

stater

April 26, 1941
Earnings for Month and 12 Months Ended Jan. 31
(Not including Pittsburgh Rys, in process of reorganization, subsidiaries of Pittsburgh Rys, street railway subsidiaries of Philadelph
Beaver Valley Traction Co., in recelvership and its subsididry) Year Ended Jan. 31 Operating redevines--
Operating expenses Operating expenses...-.
Maintenance and renairs
Approns. for retirements and depletion reserves Amortiz. of leaseholds and utility plant acquisition 88,009,618 1940
$844,758,88$ adjustments than income taxes) me taxes
Net operating revenue Other income (ne Gross income - $\qquad$ Amortiz of debt discount $x$ expense
Int. on Federal income tax settlement
Int. on Federal income tax settem
Other interest
Interest charged to construction
a Approp. to reserve for payments (made to others)
 Taxes assumed on interest and dividends............
Miscellaneous deductions...................
Net income
Dividends on capital stocks of subsidiaries
in. int. in undistributed net income of a sub....
Consolidated net income $\qquad$ $86,490,71-\quad \begin{array}{r}2,996 \\ -888\end{array}$ \$6,40,719 \$6,368,926 Co. $L$ On consolidated Gas Co, of the City of Pittsburgh preferred capital Not- It is the opinion of officers that there was no 1 iability for Federal
excess profits tax under the Second Revenue Act of 1940 for the calendar 1940-V. 152, p. 2081.

## Philadelphia Electric Co. (\& Subs.)-Earnings- <br> 

##  raintenance-

Operating revenues
Operatin
rov.ror deprec., renewals \& replace'ts Other Federal taxes

Net operating revenues
Other income (net)

 $\$ 28,260,347$
197.807

Intess income-ton ong-term debt-
Amortization of debt discount \& exp. Other income deductions.
Interest charged to construction.-...-
Net income
ref. stock dividends $\qquad$
$\$ 22.115,629$
960,000 221,09 $\$ 28,458,154$
$6,390,640$
$, 29,086$ $6,390,640$
259,986 $\begin{array}{r}6,9,986 \\ 318.459 \\ \text { 318. } \\ \hline\end{array}$ $\frac{821.652,707}{}$ Net Co Co. $\$ 21$ 155,629 \$21,035,521 To Consolidated Balance Sheet Dec. 31

Consolidated Balance Sheet Dec.
1940

| Assets- |
| :---: |
| tility plant |




 | Investments. | $1,322,281$ | $1,322,281$ | Acts, payable_.. | $2,153,886$ | $1,754,574$ |
| :---: | ---: | ---: | :--- | :--- | :--- | :--- |
| Pay. to affli. cos. | 54.404 | 121,155 |  |  |  |
| Notes receivable | 52,168 | 101,134 | Plvs. declared.- | $5,344,370$ | $5,334,271$ | Notes receivable nt, recelvable.Mat'ls, supplies

$\&$ merchandise $\begin{array}{llrr}\text { \& merchandise } & 3,803,298 & 3,835,711 \\ \text { Deferred deblts. } & 9,775,984 & 10,314,604\end{array}$
1.....-446,863.219 398714 varplus.
Total

$$
\begin{array}{r}
\$ 29,606,7 \\
6,364 \\
259
\end{array}
$$ $1,531,004$

$3,595,075$
$5,965,483$ $1,758,884$
,141,948 18
 Pittsburgh Coke \& Iron Co. (\& Subs.) -EAarnings3 Mos. End. Mar. $31-1-2$ discs., outward freight
returns \& allowances returns \& allowances
ost of sales \& operat'ns
Profit before other in
Profit before other in-
come \& other chgesOther income. . Prof. before other chgs
Interest on funded debt Prov, for obsolescence of Prov. for Federal \& Pa. income taxes $\$ 3,664,444$
$3,136,222$
$\$ 2,209,937$
$1,956,504$
$\$ 1,428,302$
$1,296,240$
$\begin{array}{r}\$ 1,374,640 \\ 1,250,149 \\ \hline\end{array}$

Other charges ......--
Nivs. on preferred stock-

|  | $\$ 377,430$ | $\$ 185,206$ | $\$ 94,026$ | 77,689 |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | $\mathbf{5 8 , 8 1 7}$ | 31,089 | 25,359 | 24,773 | a Includios interest on bank loan of $\$ 6,250$, other interest of $\$ 478$ and Federal income taxes only. c Includes amortization of discount and expense on funded debt of $\$ 2,694$ in 1941 an

interest of $\$ 2,983$ in 1941 and $\$ 2,350$ in 1940 .

Comparative Consolidated Bulance Sheet


 Inventories Other assets.-....--

 $\begin{array}{lll}\text { Inv. in sub. cos... } & 47,250 & 47,250 \\ \text { Land } & \text { Accrued liabillities }\end{array}$ | b Land, buildings, |  |
| :--- | :--- |
| mach. equip., $\& \mathrm{c} 10,256,222$ | $10,377,651$ |
| Deferred charges.- | 204,757 | Reserve for Federal $\begin{array}{ll} & 29,143 \\ \begin{array}{ll}\text { Reserve for Federal } \\ \text { income taxes }\end{array} & \\ & \\ \text { Sink }\end{array}$ $\begin{array}{ll}\text { income taxes } & \text {... } \\ \text { Sink. fund pay } & 415,989\end{array}$

 $\begin{array}{lll}\text { blast furnaces-_ } & 147,920 & 133,890 \\ \text { c serial pref. } \mathrm{t} \text { tock } & 2,329,523 & 2,329,523\end{array}$

Total_...... $16,447,629$ 16,573,074 Total_........ $16,447,629 ~ 16,573,074$ a After reserve of $\$ 98,782$ in 1941 and $\$ 78,029$ in 1940 . b After reserve Por depreciation and repletion of $\$ 4,1$ shares. d Represented by 621,460
1940 R Represented by 24,752 no-par shares.
no-par shares. Accumulated since Jan. 31, 1936.-V. 152, p. 1528.

## Pittsburgh \& Shawmut RR.-Earnings- 1939

 $\xrightarrow[\text { March- }]{\text { Mass from railway }}$ Gross from railway..-- -Net from railway.......
Net ry. oper. income. From Jan. $1=$
Gross from railway Gross from railway Net from railway
Net ry. oper, incom
$-V .152$, p. 2082 . 1941
$\$ 96,518$
37.696
28,756 $\qquad$ 1938
$\$ 44,041$
1,248
3 V. 152, p. 2082.

Portland Gas \& Coke Co.-Earnings-
$\begin{array}{ccccc}\text { Period End.Mar. } 31- & 1941-\text { Month }-1940 & \text { 1941-12 Mos. } & \text { 1940 } \\ \$ 299,682\end{array} \quad \$ 296,664 \quad \$ 3,487,014 \quad \$ 3,457,755$ $\begin{array}{llllll}\begin{array}{l}\text { Operating revenues } \\ \text { Oper. exps. excl. direct } \\ \text { taxes. }\end{array} & 161,328 & 184,271 & 1,979,444 & 1,985,248\end{array}$ $\begin{array}{lrrrr}\text { taxes_ } & 161,328 & 184,271 & 1,979,444 & 1,985,248 \\ \text { Direct taxes. } & 44,179 & 42,621 & 431,513 & 447,303 \\ & 22,917 & 22,917 & 275,000 & 275,000\end{array}$ Prop. retire. res, approp. Amort. of limited-term

Net oper. revenues
Other income (net) Gross income-
Customers' Int. accrued.
Other curren
acerd. Ilab
Deferred cre
Reserves. Contributions in aid of construc $\begin{array}{lr}272,639 & 1266,854 \\ 549,988 & 1,138,199\end{array}$ $\begin{array}{lr}49,015,672 & 51,205,696\end{array}$ $\begin{array}{lll}\text { values of stated } & 3,523,899 & 3,486,312\end{array}$ $\begin{array}{rr}206,857 & 206,857 \\ 16,236,689 & 14,127,243\end{array}$
Total_-....-446,863.219 439,871,448 Total.......-446,863,219 439,871,448 a Represented by $10.529,230$ no par shares. b Over cost of
capital stocks of subsidiary companies.-V. 152, p. 2081 .
Philadelphia Transportation Co. (\& Subs.)-Earnings 12 Months Ended-


Gross income.
Other miscellaneous deductions
Net income-
unterest on funded debt other than income interest:Prior \& divisional lien bonds, mtges., ground First and refunaing bonds--
Consolidated mtge. bonds aic the fixed rate of $3 \%$ Balance before prov. for income interest on con
solidated mortgage bonds_a a Income available for income interest on consolidated mortgage bonds and accumuations for preferred stock dividends are ascertained on the
basis of the results of operations for the calendar year.-V. 152, p. 2405 .

Philco Corp.-Directorate Reduced-
Stockholders have approved a reduction in the board of directors to nine from 10 and reelected the following members: John Ballantyne, James T. Buckley, Charles S. Cheston, George E. Deming, William H. Grim M. Damsdell.-V. 152, p. 1603.

Poor \& Co.-Accumulated DividendDirectors have declared a dividend of $371 / 2$ cents per share on account of accumulations on the $\$ 1.50$ cum. and partic. class A stock, no par value, past; dividend of 50 cents paid on Dec. 27 , last; $371 / 2$ cents paid on Dec. 1
land Sept. 1, 1940, and dividend of $\$ 1$ was paid on Aug. 1, 1940.-V. 152 , and sept.
p. 1290. Mar.
$\$ 34,005,111$
373,344
$\$ 33,365,475$
368,698

Int. chgd. to construct'n
$\begin{array}{ll}\text { Net income } & \\ \text { Din } & -\cdots-\cdots \\ \$ 29,910 & -\cdots, 383 \\ \$ 289,674 & 5218,562\end{array}$ $\begin{array}{llll}\text { a Divs. applic. to pref. stocks for the period. } & \mathbf{4 3 0}, 167 & \mathbf{4 3 0 , 1 6 7}\end{array}$ Balance............................................... $\$ 140,493$ def $\$ 211,605$ a Dividends accumulated
$\$ 2,960,536$. Latest dividends, a mounting to $\$ 0.87$ a share on 7 a stock and $\$ 0.75$ a share on $6 \%$ preferred stock, were paid on March 15,1941 . Dividends on these stocks are cumulative.
Note-No provision has been made for Note-No provision has been made for Federal excess profits tax sincer
indications are that no such tax will be payable.-V.152, p.2406, 2249 .

## Potomac Electric Power Co.-Earnings

 Calendar Years-Operating revenues xaperating expenses.. Prove. For income taxes Depreciation..........
Net oper. revenues.
Non-oper. Income
Int. on funded deb
Amort of bond discoun
Other interest charges.
Net income for year $\frac{\text { Cr179.69 }}{\$ 3951010}$ Preferred dividends.... $\quad 39,95,037$ Common dividends $-\ldots-\frac{3,540,000}{\$ 18,973} \frac{3,900.000}{\text { def } \$ 64,766} \frac{3,900,000}{\text { def } \$ 205,878}-\frac{3,900,000}{\$ 591.935}$ $x$ Maintenance and repairs are included in the following amounts: $\$ 818$,-
950 in 1940, $\$ 743,887$ in $1939, \$ 698,892$ in 1938 , and $\$ 18,268$ in 1937 $y$ No provision has been made for Federal surtax on undistributed income. Comparative Balance Sheet Dec. 31

 \begin{tabular}{ll|l}
\& $\stackrel{8}{1940}$ \& 1939 <br>
Assets- \& Liablities- <br>
\hline

 

Property \& plant_88,090,112 \& $79,746,126$ \& Pref. stock, cum.: <br>
Cash on deposit
\end{tabular}

 | Investments.-. | $1,021,051$ | $1,021,051$ | Com.stk.(s 100 par$)$ | $6,000,000$ | $5,000,000$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

 $\left.\begin{array}{ccc}\begin{array}{c}\text { Deposit for paym't } \\ \text { of mat'd int. \&c. }\end{array} & 330,965 & 332,068\end{array} \right\rvert\,$ Acc'ts receivable. Acc't seceivable-
Other acets. \& int. $\begin{array}{llll}\begin{array}{llll}\text { receivable } \\ \text { Fuel }\end{array} & 344,391 & 320,329\end{array}$ $\begin{array}{lrr}\text { Mat'ls \& supplies. } & 1,304,177 & 1,197,426 \\ \text { Deferred charges }\end{array}$ $\begin{array}{lrr}\text { Mefirred charges-- } & 401,756 & 212,801\end{array}$ $\begin{array}{llll} & & 338,542 \\ \begin{array}{llll}\text { pref. declared on } \\ \text { ptocks_... }\end{array} & 98,750 & 98,750\end{array}$




Rotal $\quad \overline{97580711} \overline{89,195,600}$
$97,580,7 1 1 \longdiv { 8 9 , 1 9 5 , 6 0 0 }$
-V. 151, p. 2511.

Procter \& Gamble Co. (\& Subs.)-Earnings-
 b Earnings per share.e. $\$ 1.10$ Feral taxes. $\$$ Common stock. a Ater Aborest, digepreciation exclude earnings of English and Canadian subsidiaries, except as they have been $m$
United States funds.-V. $152, \mathrm{p} .2406$.

## Prudential Personal Finance Corp.-Earnings-

## 4 Months Ended March 31- <br> Net profit--1446. <br> $\begin{array}{cc}1941 & 1940 \\ \$ 338,775 & \$ 228,438 \\ 13,733 & 10,001\end{array}$

Public Service Co. of Indiana-To Vote on Consolidation Plan April 30-
A special meeting of sháreholders will be held April 30 for the purposes o considering and taking action with respect to: 1 Adoption by the corporation of a proposed agreement of consolidation covering the consolidation of this corporation, Dresser Power Corp.,
Terre Haute Electric Co.. Inc., Central Indiana Power Co. and Northern Indiana Power Co., into. a new, corporation to be known as Public Service
Co. of Inoiana, Inc. For details of plan as amended, see V. 152, p. 1446.) 2) Authorizing, approving and consenting to the encumbering by this
corporation of all or any part of its property and business, now owned or corearter accuired, through the execution and deilivery of an on indenture
herepter
suplemental to indenture dated sept. 1, 1939 from this corporation to supplemental to indenture dated Sept. 1, 1939 from this corporation to
City National Bank \& Trust Co. of Chicago, as trustee, and which indenCity National Bank \& Trust Co. of Chicago, os trouttee, and which inden-
ture by a tien junior to the lien of indenturof of trust ture by a tien junior to the lien of indenture or mortgage and deed of trust
dateec Sept. 1, 1939, from this corporation to First National Bank of Chicago, trustee) will secure the payment of serial debentures issued or to be issued
by this corporation under the aforesaid first-mentioned indenture dated by this corpo.
sept. $1,1939$.
The plan
nally proposed May 10 , 1940 of the above-mentioned companies was origiFebruary, 1941 (see outline in $V$. 152 , p. 14ter). The plan was revised has
now been approved by the boards of ciretors of all the corporations pro posing to consolidate.
A report upon the proposed consolidation has been made by the Securities and Exchange Commission under date of April 18,1941 .
The managements of the companies beilieve that the consummation of the proposed plan of consondation will be in the best interest of all classes
of shareholders as well as the users of the utility services supplied; and that the proposed plan is a sound and feasible plan.
It is proposed to merge the above named con
It is proposed to merge the above named companies into a new corpora-
tion to be named Public Service Co. of Indiana, Inc. Under the proposed pan, the authorized capital stock of the new cor-
poration will be $2,300,000$ shares, of which 300,000 shares (par $\$ 100$ ) will be preferred stock (the preferred stock to be issued in connection with the
 be issued on the oasis of $\$ 25$ per share.
The existing shares of service Co
The existing shares of Service Company, Central and Terre Haute canceled) will be converted into shares of the new corporation on the basis as outtined in $V$. $152, \mathrm{p}$. 1446 .
1941, adjustment the consolidation is not consummated until after June 1 , receiving preferred stock of the new corporation, which mayment will in each case pe in an amount equal to the additional dividend that would
have been received on such preferrea stock if the consolidation had been completed on June 1 . the existing shares of Northern and Dresser; and such of the existing shares of the other constituent corporations as are owned by constituent corpora-
tions, will be canceled and no shares of the new corporation will be issued tions, will
in lieu thereof
Subject to obtaining necessary approvals and authorizations, it is further proposed that, as a part of the consolidation plan, the trustee of the estate
of Midand United Co. which is directly or inairectly the beneficial owner of all of the common stocks and certian other securities of the conssituent corporations) and the conssituent corroorations will enter into an agreement
whereby, among other things, it will be agreed that, as of the date of the Whereby, among other things, it will be arreed that, as of the date of the
consummation of the consoliation, saic Midiand estate will sell to the new corporation for $\$ 1,580,700$, payable in common stock of the new corporation
 to purchase from the new corporation for cash, an auditional 80,000 shares of its common
of $\$ 2,000,000$.

## Summary of Pro Forma Capitalization

The foliowing summary shows the pro forma capitalization of the new corporation as of May 31,1941 (assuming $100 \%$ conve:
outstanding capital stocks in accordance with the plan):

Common stock (1, 108,783.8 shares, no par)--
Preferred stock $5 \%$ series ( $148,255.9$ shares, Martage bonds
Serial and collateral notes

| Amount |
| :--- |
| $\$ 27,719,595$ |
| $14,85,590$ |
| $56,039,000$ |
| $9,100,000$ |
| 807,948 |

Per Cent of

Total.
$\$ 108,492,133$
$100.00 \%$

## Why the Consolidation Plan Should Be Consummated

For a number of years, the managements have been endeavoring to work
ut a program which will clear up the matter of accrued and unpaid diviout a program which will clear up the matter of accrued and unpaid divi-
dends of Service company and Central, will give the greatest assurance of dends or to par future dividends. , intll provide a osound capital structure, will
ability to
give assurance of ability to attract capital from time to time needed for additions and improvements to service, and will give assurance thaied adequate, efficient and economical utility service can at all times be supplied in which the properties of ohe constituent cortorataions are located. The proposed plan of consolidation is a plan believed by your manage-
ments to meet these needs, and to provide in a manner that is fair, just ments to meet these needs, and to provide, in a manner that is fair, just
and equitable to each class of security holders affected, a soution to the
financlal and operating problems with which the consituent corporations rinanciasently confronted problems the judgment or the mana gements, the consummation of the proposed consolidation will be in the best interest both
of all classes of such security holders and of the public served by the const ailuent corporations. and the new corporporation wiblilic herve a mued the stronger
financial standing than any constituent corporation would have if reorstituent corporations, and the new corporation will have a much stronger
financial standing than any constituent corporation would have if reor-
ganized alone. Consequently, the resumption and continued payment of ganized alone. Consequently, the resumption and continued payment of
dividends can be best assured if the proposed consolidation is consummated. The utility facilities of the various constituent corporations are located in contiguous areas in the stace of Indiana. In numerous instances two and in many cases, localities in which one of such companies operates are
separated by relatively small areas served by another of such companies. The major electric transmission systems and generating facilities of ali the constituent corporations are so located and interconnected that they
should be consolidated into a single unified operating unit: and they can be should be consolidated into a single unified operating unit: and they can be
most advantageously, efficiently and economically used only if so combined and operated. There are more than 45 points of isterconnection between
these cransmission systems. While many steps have already been taken these cransmission systems. While many steps have already been taken
to cordinate the systems and establish close operating relacionships, the to cordinate the systems and establish close operating relacionships, the
maximum benefits of unified operation cannot be obtained, and the most advantageous developments and imorovements for the systems as a whole cannot be assurede, except through a aingle ownership pand operation thereof.
Because of the controlling importance of unified operavion and developBecause of the controlling importance of unified operation and develop-
ment of the power syscems, none of the constituent corporations do or can,
 appeal comparable to that which the new corporation will be able to offer.
Without a consolidation there is inescapable uncertainty as to how long and the extent to which the managements of the individual companies
will be in accord as to the nature of proposed changes to be made in the will be in accord as to the nature of proposed changes to be made in the
development of the systems, as to the effect on the unified operation of
such divergence of viewpoints as may develop on these problems, and as to he effect on the operating costs of the individual companies of changes in perations and facilities that will have to be worked out in the event of such
disagreements. These uncertainties affect adversely both the ability of the individual companies to obtain moneys for capital needs and the carrying harges for such moneys if obtainabl
It is estimated that economies in operating costs in excess of $\$ 120,000$
year will result from the consolidation. At the present time ser vice company, Central and Northern have subtantial deficits, and, therefore, cannot legally pay dividends regardless of
current earnings. The proposed plan will eliminate such deficits. Even if at the present time some other way could be worked out to eliminate the deficitst of these individual companies, it is questionable whether payment
of dividends by them would be a sound financial policy, because they would of dividends by them would be a sound financial policy, because they would as the new corporation will possess.
Summarizinp, it it in the judgmentert of the managements of the constituent
corporations that the consummation of the proposed consolidation will corporations that the consummation of the proposed consolidation will
make possible the payment of dividends, will give increased financial stability, will improve operating efficiency, will result in substantial savngs in operating costs and lower interest charges on future capital needed, and will give better assurance not only that funds will be available for in ponulation in the territory served, by development of industry therein, and by increases in per customer use of the utility scrvices suppied, but
also that such funds can be provided without the necessity of curtailing the payment of dividends.

Interest of the Midland Estate in the New Corporation
Of the outstanding stocks of the constituent corporations, the Midland Sstate benenicaallo owns those shares which are owned by Central and are oo be cancelled at the time of consolidation), of Central and of Terre Haute, pany, and 1,468 shares of the preferred stock of Terre Hate onsolidation, all of the shares beneficially owned by the Midland Estate will be converted in to shares of common stock of the new corvoration of the Midland be as follows in th

## Cash tuent corporations and a cerrued int., and mtge. bonds and other securities Terre Haute Securities-Common- <br> 6 prior preferred stock of Service com  Service company (exclusive of 161 , 451 shares owned by Central) <br> Total <br> Total. <br> $\frac{6.89}{39.06 \%}$

## Refinancing of Bonds of <br> On April 9. 1941 , Service company and Dresser effected a refinancing of

 The facts relating to this refinancing, and the changes resulting therefrom, are summarized briefly, as follows:Dresser was organizd in the purpose of constructing a new
was ompany, and upon completion were to be operated by The construction was finally gotten under way late in 1939. The transmission facilities are already in operation, and it is expected that the The total capital raised by Dresser in connection with th? project was
$\$ 6,400,000$, of which amount Dresser obtained $\$ 1,600,000$ from the sale of 16.000 shares of common stock to service company, and the balance
trough the sale to insurance companies of $\$ 4,800,000$ of Dresser's 3 .
 of Oct. 15 , 1939, Service company agreed to purchase the generating unit nd the transmission facilities on a doferred payment basis, and to make
payment therefor over a period ending Dec. 31, 1960. Title was to be transferred at the time of the final payment.
Under date of April 9,1941 , the purchase agreement was amended, and of Dresser. Subsequently, on the same day, the bonds of Dresser were of Dresser. Subsequently, on the same dar, the bonds of Dresser were
redeemed or otherwise acuired, and the mortgae securing such bonds was released. Service company obtained the funds for such rederption through
the issue and sale, on Apri1 9. 1941, at $10434 \%$ or the face value thereof,
on 1971. The net effects of the transaction are to reduce the long-term of its unamortized debt discount and expense by approximately 8132,000 ; fixed charges at the rate of $\$ 29,250$ per annum.
In connection with acquiring the Dresser property, Service company also acquired all cash of Dresser, except 81,000 .
The cost of the generatins unit and the transmission facilities was originally estimated at approximately $\$ 6,400,000$. It now appears that the tions imposed by the $P$. 8 . Commíssion of Indiana the cash so accuired and
not needed to complete the new generating unit, can be used by Service company only toward the payment of the cost of constructing certain electric transmission and substation facilities in the Lafayette area served
by service company. On account of increased activities in this area, due
det by service company. On account of increased anction of these factitities is

First Board of Directors of the New Corporation-The names of the persons
named in the proposed agreement of consolidation as the members of the named in the proposed agreement of consolidation as the members of
first board of directors of the new corporation are as follows.
stuart J. Barrett, Laurence K. Callahan, William H. Duff. William C. Freeman, Chicago, Illinois; Robert. A. Gallagher, Indianapolis, Ind; Indianapolis, Ind., and Pierce C. Ward. Rochester, Indiana.

Voting Rights of Shareholders of New Corporation
The agreement of consolidation provides that, except as otherwise speci-
fically provided by the agreement of consolidation or by law, each share of stock, common or preferred, shall, at each meeting or shareholders, have provides that in the event of and as often as) a default occurs in the pay-
pent of dividends on the preferred stock in an amount equivalent to six quarter-yearly dividends, the preferred stock voting as a class, shall thereafter, and until all existing defaults in the payment of preferred stock
dividends have been remedied, elect a majority of the members of the board of directors of the new corporation.

Steps in Consummating Plan-Approvals by Regulatory Agencies The agreement of consolidation can become effective only upon the
doption thereof by the holders of at least a majority of the total number of shares entitited to vote of eacb of the constituent corporations, and the plan though so adopted will be finally authorized by the hoards of directors
of the constituent corporations only if such larger proportions of the holders of the stocks of the constituent corporations agree to the proposed plan, as In the opinion of the respective boards of directors, will render consumal
tion of the plan feasible. The P. S. Commission of Indiana, by its order entered on March 21, 1941 has granted the authorizations, necessary under the Pubhic service fully carried Act
pril 17 . 1941 has granted the authorizations necessary ord ond enter the Public on
tility Holdi e lawfully carried outs subject 1935 before the plan of consonilation may commission. upon its being advised as to the number of dissents (if any) to the plan filed by shareholders of the constituent corporations, that the
plan conforms to the applicable provisions of said act.-V. 152, p. 2406.

Public Service Corp. of New Jersey-EarningsPeriod End.Mar.31- $\$ 1241-$ Month- $1940 \quad 1941-12$ Mos.-1940

 Net inc. from oper

- V. $152, \mathrm{p}, 1929 . \mathrm{d}$.

Public Service Co. of Oklahoma-Subscription Books Closed-
Subscription books for the $5 \%$ preferred stock of the company offered on March 14 by an underwriting group headed by priore, Forgan -V. 152, p. 2082 .
Quebec Power Co.-Earnings-
QMonths End
Gross revenue-
Operation, taxe
Gross revenue-
Operation. taxx
Fixed charges
Net profit subject to income and excess profits
$-\mathrm{V} .152, \mathrm{p} .1292$. Including Que

Period End. Mar. 31 Total oper. revenues... Operating expenses....
Maintenance. Maintenance
Taxesectation- (incl. prov for inc.
tax)
Operating income. Gross income

Net income.

$\$ 291.883$
\$271,455

- Income Account -
a Reclassified for comparative purposes -V . 152 . p. 2511.


## Quincy Market Cold Storage \& Warehouse Co.-

 Accumulated Dividend-Directors have declared a dividend of $\$ 8.25$ per stare on account of
accumulations on the $5 \%$ cum. pref. stock, par $\$ 100$, payable May 1

Railway Equipment \& Realty Co., Ltd.-New Directors Four prominent metropolitan Oakland business leaders were on April 177 eleeted to the board of directors of this company, which owns the East
Bay Transit Co. and Key system. Theyare, Charles P. Haward President, Howard Terminal Corp.; Weller Noble, Manager, Pacific Guano Co.': Oakland; and John $P$. Symes, member of the investment firm of Eastland, Douglass \& Co.-V. is1, p. 2659 .
Railway \& Light Securities Co.-Earnings-


Net income_...... $\$ 80,557 \quad \$ 39,802 \quad \frac{\$ 37,210}{\$ 46,305}$ Note-The above statement of income does not include realized and
unrealized profit and loss on securities. unrealized profit and loss on securities.
 Caspt. noter recAcets. reeecivaile.
Acerd. interest re Acerd. interest re-
celvable Unamortize discount.

## 45,153

84,899

Total_........ $\$ 8,997,399 \quad \begin{aligned} & \text { Jan. 1, 1932) ... } \\ & \$ 9,052,256 \\ & \text { Total_........ } 88,997,399\end{aligned} \frac{383,340}{\$ 9,052,256}$ Notes (1) Investments are carried above at book amounts which rep-
resent written down values for those acquired prior to Feb. 10, 1932, and cost for those acquired subsequently. These investments, priced at market quotations, were less than their book amount by $\$ 149,477$ at March 31 ,
1941 and greater than book amount by $\$ 530, \$ 35$ at March 31,1940 Totai 1941 and greater than book amount by $\$ 530, \$ 35$ at March 31, 1940. Tota
investments at market quotations were $\$ 7,59,213$ on March 31 , 1941, of
which $\$ 5,373,564$ were pledged as coliateral for the collateral trust $31,4 \%$ (2) Effective April 1, 1941, the common capital was reduced by $\$ 515,047$, this amount being credited to capital surplus, and the common shares without par value were changed to shares with a par value of $\$ 10$ each. Includes
28,160 non-voting shares.

To Pay 10-Cent Div.
Directors have declared a dividend of 10 cents per share on the common stock, no par value, payable May 1 to holders of record April 24. This
compares with 40 cents paid on Dec. 27 last: 30 cents paid on Dec. 28 , 1939; 15 cents paid on Dec. 28, $1938 ; 20$ cents on Dec. 24,$1937 ; 30$ cents
on Aug. 2,$1937 ; \$ 1.30$ on Dec. 23,1936 , and 25 cents on
Feb. $1936, ~$ this later being the first payment made on the issue since May 2,1932 , when $371 / 2$ cents was paid, prior to which regular
of 50 cents per share were made.- $\mathrm{V} .152, \mathrm{p} .2406$.

Reynolds Metals Co., Inc.-New Director-
Basil T. Horsfield, Manager of the Aluminum Production Division, has been elected a director of the company, accor
R. S. Reynolds, President.-V. 152 , p. 2567 .
(R. J.) Reynolds Tobacco Co.-Stockholders Win Writ Over Bonus System-
A complaint charging that about 40 former and incumbent directors
and officers of the company took advantage of their position as "insiders"

 the inception of a so-called "incentive bonus plan" in 1912 , special dividends and extra profits had amounted to more than $\$ 500000000$. Comillo
The complainants are Ludwig Lavy, holder of 45 shares, and Camillo A temporary restraint against further declaration of dividends, returnable for argument in the Jersey City Chancery Court April 28, was allowed
against the company by Vice-Chancellor Charles M. Egan.-V. 152 , p. 2567 .

Reading Co.-43d Annual Report, Year Ended Dec. 31, 1940-Extracts from the remarks of Edward W. Scheer, President, together with income account, are given in the advertising pages of this issue.

Income Account for Calendar Years


 My. Oper. ExpensesMaint. of way \& struc
Maint. of equipment Maint. of equlpment...
Traffic-artation
 General expenses--...
Transp. 1or invest

 Total. . $\begin{array}{r}\$ 44,051,977 \\ -19,75998 \\ \hline 5,540,321\end{array}$
 Other Oper. IncomeHire of freight cars, net
Other equip. rents, net.
Joint facility rents, net Dr 779,736
$D r, 163$
40,028

Total...-.-.-. Non-Oper. IncomeMiscell. rent income-...
Misc. non-op. phys prop
Sep oper, prop. profit_Sep. oper, prop. protit.
Dividend income. Inc. from funded securs, Income from unfunded Income from accounts
securities as accone
Tot. other non-op.inc Tot other non
Gloss income Deductions-
Rent for leased roads... Miscellaneous rents
Miscell. tax accruals. Int. on funded debt --: Int. on unfunded debt.


 Disposition of Net Inc Inc. applied to sinking,
\&c., , eserve funds... $\begin{array}{lllllll}\text { Income balance } & & & \$ 6,427,217 & \$ 4,721,651 & & \$ 3,295,369\end{array}$

 Earns. per sh. on co
$\mathbf{x}$ Figures revised. General Balance Sheet Dec 31


Period End. Mar. 31- 1941 M Month-1940 $\quad$ 1941-3 Mos.-1940

 | Net rev. from ry. oper. | $\$ 2,441,199$ | $\$ 1,408,764$ | $\$ 6,317,031$ | $\$ 4,360,424$ |
| :---: | :---: | :---: | :---: | :---: |
| Railway tax accruals_-- | 747,661 |  | 402,825 | $1,941,019$ | Railway oper. income- $\$ 1,693,538$ Equipmentrents (net) $-\quad$ Dr 196,982

Joint facility rents (net) $\quad$ Dr969 Net ry. oper. inc

- V. 152 , p. 2082 .


## Richmond Radiator Co., Inc.-

3 Months Ended March 31- $\qquad$ $\begin{array}{lr}1941 & 1940 \\ \$ 36,286 & \$ 4,637\end{array}$ a After deduction of estimated income and excess profits taxes.-V. 151, p. 1733 .
St. Louis Rocky Mountain \& Pacific Co.-TendersThe Manufacturers Trust Co., will until 3 p. m. May 2 receive bids for the sale to it of sufficient first $5 \%$ 50-year gold mortgage bonds to exhaust the sum of $\$ 7,350$ at prices not exceeding par and accrued interest. -V .
152, p. 2567 .
152, p. 2567 .
Safeway Stores, Inc.-Sales-
Saf eway Stores, Inc.-Sales-
Sales for the four weeks ended April 12,191 , were $\$ 33,986,868$, com-
pared with $\$ 30,704,154$ for the four weeks ended April 13,1940 , an increase
of $10.69 \%$. Sales for the 16 weeks ended April 12, 1941, were $\$ 129,095,017$, against
$\$ 118,214,340$ for the 16 weeks ended April 13,1940 an increase of 9 . Stores in operation this year totaled 2,514, against 2,775 a year ago. Stores in operati
$-\mathrm{V} .152, \mathrm{p} .2083$.

Rieke Metal Products Corp.-Earnings-
Gross sales_Earnings for the 3 Months Ended March 31, 1941
Net sales-.
Cost of goods so
Gross profit $\begin{array}{r}\$ 277,028 \\ \hline\end{array}$

Operating incom $\qquad$ $\$ 109,609$
30,842

Federal income normal income and defense tax

| $\$ 78,767$ |
| ---: |
| 9,307 |

Federal normal income and defense tax
Net income.

| 888,074 |
| ---: |
| 21,138 |
|  |

Dividends paid.
Earns. per share on 75,000 shares of common stock ( $\$ 1$ par)

$$
\text { Balance Sheet March 31, } 1941
$$

Assets-Cash, $\$ 246,938$ a accounts receivable (net), $\$ 33,886 ;$ inventories,
$\$ 27,656$ fixed assed
total, $\$ 368,000$ assets. $\$ 56,276 ;$ prepaid and deferred charges, $\$ 3,243$; Liabilities-Ac-Acounts payable, $\$ 12,623$; accruals, $\$ 6,382$, provision for
Federal income, excess prof Federal income, excess profits and capital stock taxes, $\$ 70,104 ;$ common
stock $($ par
$\$ 1)$ ). $\$ 75,000 ;$ earned surplus, $\$ 203,890 ;$ total, $\$ 368,000$.-

## St. Joseph Ry., Light \& Power Co.-Earnings-



Scranton-Spring Brook Water Service Co.-Hearing May 21—
The Securities and Exchange Commission has announced the postpone ment from Apriil 23 to May May of the pubsicic hearing on the declarations and applications (Flle 70-243) of Federal Water service Corp., Scranton-Spring Brook Water Service Co., and Carrondale Gas Oo. in regard to the separaproperties and the proposed sale of the water properties to a pubilic authority
representing the counties of Lackawana and Lucerne, Pa.-V. 152 , p. preperes
2083.

Sharon Steel Corp.-Earnings-
$\begin{array}{llllll}3 \text { 3 Mos. End. Mar. 31- } & 1941 & 1940 & 1939 & \text { b1938 }\end{array}$

Taxes, other than prop-
erty and income
Prov. or serv.cone-.
Prove for doubtul
Prects.
Balance-
Other income

| 17,642 | 13,730 |
| :---: | :---: |
| ,- 500 | 1,500 |
| 1,000 |  |

Total income.
Provision for Federal
State income taxes.
Net profit $\qquad$
$\qquad$ $\begin{array}{r}1,125 \\ 1,500 \\ \hline\end{array}$

$$
\begin{array}{r}
80,982 \\
\hline \$ 406,076 \\
8,500 \\
88,000
\end{array}
$$ a Less discounts return cs527,253 c\$309,576 c87,61310ss 8151,909 subsidiary companies, amounting to a apros. b Does not include losses o subsidiary companies, amounting to approximateld $\$ 27,000$ in c Dees not

include the increase of 889.530 (5995,582 in 1940 and $\$ 5,201 \mathrm{in} 1939$ in the equity of this company in its partly owned subsidiary.-V. 152, p. 1767.
Shell Union Oil Corp. (\& Subs.)-Earnings-
 Gross income--- $-\$ 15,945,933$
Deprec., depletion, \&c-
$10,569,959$
$\$ 17,885,667$
$11,019,223$ Interest, aepletion, \&c.
Federal taxes.
 $\qquad$
Net profit_-........ $\mathbf{a} \$ 3,621,794 \mathbf{a} \$ 5,314,158 \quad \$ 478,266 \quad \$ 2,907,447$ a Equivalent to 28 cents per share of common stock in 1941 and 37 cents eonnor sto
Sierra Pacific Power Co.-Earnings-
 Operating revenues-
Gross inc. after retirem't $\begin{array}{llllll}\text { reserve accruals...... } & 58,674 & 64,102 & 835,600 & 914,800 \\ \text { Net income- } & 51,575 & 52,722 & 712,070 & 780,330\end{array}$

## Sonotone Corp.-Earnings-

 a. 2662 Aft

South Bend Lathe Works-75-Cent DividendDirectors have declared a dividend of 75 cents per share on the common stock, payabie June
quarterly dividends of 50 cents per share wers 15 . Previously regular extra dividend of $\$ 1.50$ was paid on Dec. 19 , last. See also V. 151, p. 3409 .'
Southern California Water Co.-Bonds Sold PrivatelyCompany sold privately and made delivery in March of $\$ 300,0001$ st mtge. $31 / 2 \%$ bonds at $1011 / 2$. Proceeds will be used for expansion of facilities.-V. 152, p. 2408.

Southern Pacific Co.-Earnings-

 Railway tax accruals...-
Equip. rents ( net)
Net ry. oper. income. $\overline{\$ 4,489,850} \overline{\$ 976,171} \overline{\$ 11,278,721} \overline{\$ 3,359,900}$
IcDonald Reelected President-
A regular meeting of the board of directors elected at the annual meeting
of stockholders on April 9 was held on $A$ pril 17 at the offices of the company of stockholders on April 9 was held on April 17 at the offices of the company
in San Francisco. Calif. A. D. McDonald was reelected President of the in san Francisco, Calif. A. D. MMDonald was reelected President of the company and other principal orsicers were reappone Executive Committee James B.
directors were reelected members
Black. Allen L. Chickering, William W. Crocker, A. D. McDonald, Black, Allen L. Chickering, William W. Wrocker, A. D. McDonald,
Charles E. Perkins, and V. H. Rossetti.-V. 152, p. 2408 .

Southern Ry.-To Repay $\$ 11,000,000$ to RFC, Largely Through Bank Borrowing-
The road has arranged to pay $\$ 110000000$ which ti owes to the Recon-
struction Finance Corporation, Ernest E. Norris, President, stated April 22 .
 remainder with sin three years and will bear interest lower than that charged by the cor Horation.
In the last five months the Southern has reduced its debt to the Govern-
ment about $\$ 6,000,000$ with cash payments. This debt stood at $\$ 20,-$ ment about
40.000 at one time.
Mr. Norris reported that the company continued to move a large volume of passenger and freight traffic. In the first three weeks of April freight earnings were app
were $60 \%$ larger.

## Gross earnings (est.) <br> 

Southwest Missouri RR.-Liquidation-
In response to our request for information about tne liquidation of assers of the road, the properties of which were sola for scrap in 1939 , the Harrisclasses of bondholders, alu of whom under court ordere were condise ted to have the same status with respect to the liqudidating dividends. The dates as of which distributions were ordered by the U. S. District court tor amounts paid to bondholders under each of these orders were as follows:
Feb. $26,1940, \$ 12.50 ;$ Aug. $20,1540, \$ 2.87 ;$ total, $\$ 15.47$.-V. 149, p. 2705.
Standard G\&\& Electric Co.-Court Upholds Dismissal of Suit-
The Third U. s. Circuit Court of Appeals at Phila. on April 23, upheld the dismissal o o a \& 81000000,000 suit brought against 56 corporations and individuals by Daniel (ric. Hastings in behalf of a group of investors of the Standard Gas \& Electric CO. Judge Albert B. Maris. ruled that the U. S. District Court, Cout in Wilmington, Del., had no jurisdiction over the suit filed
by Mr. Hastings as special Trustee for the investors. Mr. Hastings had
been appointed by the District Court to act for the investors, who charged
that the defendants had made "illegal profits" of more than $\$ 100,000,000$ by their handling of financial affairs of the company, which filed reorganiza tion proceedings in 1935
Weekly Output-
Eiectric output of the public utility operating companies in the Standard Gas \& Electric Co. system for the week ended Aprit 1 1 , 1941 , totaled 141,-
$199,378 \mathrm{kwh}$., as compared with $120,934,580 \mathrm{kwh}$ for the corresponding week last year, an increase of $16.8 \%$.-V. 152, D. 2569 .

Sterchi Bros. Stores, Inc.-Stock ReclassifiedCommon stockholders at a special meeting held April 21 approved a
proposal to amend the certificate of incorporation to provide that present no par common stock be reclassified to par value stock of \$1 per share Purpose of the amendment is to
to five cents on each 100 shares.
to five cents on each 100 shares. of stock. 8 .ockholders also voted to change date of annual meeting from fourth
Stone \& Webster, Inc.-Earnings-
12 Months Ended March 31 - of Parent Corporation
Revenue from subsidiaries:
Dividends.
Other
Other dividends, interest and miscell, earnings...
a Profit on sales of securities
1941
1940

Total earnings $\qquad$ $\$ 1,709,513$
572,631
8920 \$1,507,703
b Operal earnings.
 $-\$ 1,053,733$ 588.492
77.761
 a Excludes profits and losses on sales of securities carried at written down amounts which have been reflected, on the written down basis, in capital
surplus in accordance with practice established Jan 1, 1932. Sales of such securities since that date have resulted in a net credit to capital surplus. b Expenses include, in addition to fixed rental payments for space occupied, $\$ 110,790$ ( $1940, \$ 107,249$ ) paid to Stone \& Webster Realty Corp, under the te
c Includes $\$ 33,125(1940, \$ 13,160)$ Federal income taxes. In the opinion
of the management the corporation does not have any liability under the of the management the corporation does not


Total_.......-14,395,142 $\overline{14,362,105}$ Total..........14,395,142 14,362,10 a Carried at written down values as of Jan. 1, 1932 and cost of sub-
sequent purchases except in the case of the investments in subsidiary companies owning land and office buildings which were written down on the basis of assessed property valuations as of Dec. 31, 1937.
quent purchases except in the case of shares of common and cost of subsePublic Service Co. remaining after the distribution to stockholders Dec. 27, 1837, such remaining shares having been written down to quoted market faire of Dec. 31, 1937. The quoted market or management's estimated fair value, of all securities carried in this account, was at March 31,1941
approximately $\$ 3,726,000(1940, \$ 5,089,000)$ Included herein are certain deposited under a declaration of trust dated F F b. 14, 1938.

 Office bulldings \& $\begin{array}{lll}\text { real estate } & 8,-1881,190 & 8,881,190 \\ \text { b Securities ...... } & 6,667,848 & 6,192,287\end{array}$ Accounts, int. and notes rec. (less reserve)
Mater. and suppi-
Prepayments Prepayments
Sink. fund, re
senting cash held
by bond trustee
urn. and equip
(less allow. for
depreclation)
Unamort. debt dis-
nd expense - .---
2
65,926
53,057

Total_........26,034,087 24,732,660 Total..........26,034,087 24,732,660
a Office buildings and real estate and related depreciation reserves are stated at Dec. 31,1937 amounts (the net representing the then assessed ana, in the case of the reserves, for subsequent provisions for depreciation. b Carried at written down values as of Jan. 1, 1932 and cost of subsequent purchases except in the case of shares of common stock of Engineers Public Service Co. remaining after the distribution to stockholders Dec. 27, value of Dec. 31, 1937. The quoted market or management's estimated air value, of all securities carried in this account was at March 31, 1941 . approximately $\$ 5,988,000(1940, \$ 7,018,000)$ Included herein are
securities deposited under declarations of trust dated $\mathrm{Feb} .14,1938$.
c Represented by $2,104,391$ no par shares.
Note-Consolidated earnings for the 3 and 12 months perioos ended
March 31, 1941 and 1940 appeared in the "Chronicle". of April 19, p. 2570 .
Superior Water Light \& Power Co.-Earnings-

| Period End. Feb. 28 | 1941-Mon | 1940 | 1941-12 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | \$93,605 | \$94,962 | \$1,101,682 | \$1,096,750 |
| Oper. exps., excl. direct | 56,790 |  |  |  |
| Direct taxes | 56,490 16,487 | 10 | 154,173 | 161,908 |
| Property retirement reserve appropriations. | 3,561 | 4,000 | 47,108 | 48,000 |
| Net operating revenues Other income. | \$16,767 | \$18,843 | $\begin{array}{r} \$ 195,529 \\ 39 \end{array}$ | $\$ 210,583$ 108 |
| Gross income | \$16,767 | \$18,843 | \$195,568 | 210,691 |
| Interest on mtge. bonds_ |  | 454 | 5,450 | 5,450 |
| Other int. \& deductions- | 6,406 | 6,635 | 83,827 | 83,895 |
| Int. charged to construc-tion-credit. |  |  | Cr114 | Cr85 |
| Net income | \$9,907 | \$11,754 | \$106,405 | 121,431 |
| Dividends applicable to | stocks for | eperiod | 35,000 | 35,000 |

Note-Includes provision of $\$ 150$ and $\$ 300$ for Federal excess profits tax respectively of Feb, 1941, and in the 12 months ended Feb. 28, 1941 , Jan. 1.1941 , since no excess profits were indicated before that date.- $\mathbf{V} .152$,
p. 2252 .

Superior Oil Corp.-Earnings-
 $19 \quad 1941-12$ Mos. 1940 Gross income-.-.-.
Net operating profit.
Total income_...... Prov. for deprec. \& deple Surrendered leases, \&c.

Net profit $\qquad$ $\$ 49.588$
$\$ 0.04$

| $\begin{array}{r} \$ 209,562 \\ 1,889 \end{array}$ |
| :---: |
| \$211,450 |
| 113,584 |
|  |
| 133,000 |


| $\$ 1,521,763$ | $\$ 1,304,122$ |
| ---: | ---: | ---: |
| 618,883 | 587,860 |
| $\$ 902,880$ | $\$ 716,262$ |
| 8,035 | 5,114 |
| $\$ 910,915$ | $\$ 721,376$ |
| 41,498 | $\$ 26,198$ |
| 491,190 | 398,206 |
| 208,083 | 206,400 |
| 10,500 | 6625 | $\begin{array}{rrr}\mathbf{8 0 . 0 3} & \$ 159,644 & \$ 89,946 \\ \$ 0.12 & \$ 0.07\end{array}$ a As restated by company. b As reported by company in 1940. con

$1,388,979$ shares of capital stock, $\$ 1$ par.-V. 152, p. 2085; V. 151, p. 3411 .

Sutherland Paper Co.-Earnings-
$\begin{array}{llllll}\text { Quar. End. Mar. 31- } & 1941 & 1940 & 1939 & 1938 \\ \text { Net profit. } & \$ 148,463 & \$ 201,140 & \$ 115,653 & \$ 194,905\end{array}$ Earn. per sh. on 287,000

$$
\$ 0.51
$$

$\begin{array}{lll}\$ 0.70 & \$ 0.40 & \$ 0.68\end{array}$
a After depreciation and Federal' period ended March 31, 1941, was The net profit for the 12 months' period ended March 31, 1941, was
761,249 compared with $\$ 808,678$ for the 12 months' period ended March 31 ,

Symington-Gould Corp.-Earnings-
3 Months Ended March 31- $\qquad$ Operating profit--

Other income-net | 1940 |  |
| ---: | ---: |
| $\$ 135,700$ | $\begin{array}{r}1940 \\ 54,993 \\ \\ \hline\end{array} \begin{array}{l}115,340\end{array}$ | 1939

loss $\$ 45,026$
63,792 Net profit Note-The above figures are subject to adjustment.-V. $\begin{array}{llllll}\text { 3 Mos. End. Mar. 31- } & 1941 & 1940 & 1939 & 1938 \\ \text { olls, \&c } & \$ 130,987 & \$ 105,162 & \$ 98,112 & \$ 98,400\end{array}$ rofit on sale of company's bonds retired,-
ncome from investm'ts $\qquad$
Total income. Oper. \& maint. expenses Admin. \& gen. expenses Taxes..
 Financing costs on deposits in closed Res. for Fed. \& State tax

Net profit_-.-.- cun. conv. pref. divs 5\% cum. conv. pref. divs
Class A dividends....Common dividends
Com. 152, p. 1297.


| \$131,287 | \$105,570 | \$98,112 | \$98,473 |
| :---: | :---: | :---: | :---: |
| 17,307 | 12,385 | 12,231 | 11,318 |
| 22,930 | 22,737 | 19,500 | 18,000 |
| 15,689 | 19,994 | 15,196 | 15,157 |
| 8,734 | 8,631 | 8,098 | 8,202 |
| 18,294 4,728 | 21,113 4,800 |  | 26,400 5,006 |
| 4,728 | 4,800 | 4,969 | 5,006 |

Talon, Inc.-Initial Preferred Dividend Directors have declared an initial semi-annual dividend of 20 cents per
share on the new 4\% non-voting preferred stock, par $\$ 10$, payable May 15 o holders of record April 24.-V. 151, p. 2958.
Tennessee \& North Carolina Ry.-Road SoldThe road was sold Jan. 20, 1941 to W. T. Holland, Andrews, N. C. No organization was set up as of April 20, 1941. For the calendar year 1940
the road reported a deficit of $\$ 10,499$ after rentals, \&c-V. 145, p. 3512 .

Terminal \& Shaker Heights Realty Co., ClevelandLoses on A ppeal-Circuit Court Grants Only $\$ 890$ and Interest on Three Claims for $\$ 23,310,839-$
In a decision handed down on April 16 the U. S. Circuit Court of Appeals in Cincinnati affirmed the decision of a District Court in granting the
Terminal \& Shaker Heights Realty Co. of Cleveland (formerly Midamerica Corp.) only $\$ 8990$ and interest on three claims for an aggregate of $\$ 23,310$,trustees and the Cleveland Terminals Building Co.
The decision recited that the Vaness Co. (Del.) which was the top company in the Van Sweringen system, together with the Cleveland Terminals Building Co., in 1930 borrowed $\$ 39,500,000$ on pledged securities from J. P. Morgan \& Co. After the default of the laan five years later the collateral securitis were sold at auction. Meanwhile Gith. A. Ball had formed the Midamerica Corp. with O. Pad M. J.
George A.
Van Sweringen and Charles L. Bradley. Midamerica bid in $\$ 1,200,000$ second mortgage bonds of the Cleveland Terminals Building Co., $\$ 13$, second mortgage bonds of the Cleveland Terminals Building Co. $\$$,
787,000 notes of the Van
gen Co. invelved in the litigation, as well as the notes of the Van Sweringen Co. involved in the litigation, as well as other lots, all below market
values. Judge Martin, writing tne opinion, declared that the Circuit Court hinks that the istrict Court correctly held that the Midamerica Corp. respective d holds these notes, bonds and securities as, trustee for the amounts paid for the notes and bonds measure the extent of its claims against these debtors'," "Where the directors of a corporation," the opinion continued, "contrary to their fiduciary duty, have made a personal profit in their dealings with such profits made at its expense. The fact that the profits were realized by turning wheels within wheels, in the manner attempted in the present It is apparent here that the cupidity of contrans adds force to the doctrine caused them to serve themselves in preference to those whom it was their duty to serve. S

Terre Haute Electric Co., Inc.-Proposed MergerSee Public Service Co. of Indiana.-V. 152, p. 1452.
Texas Corp.-Estimated Earnings for QuarterAlthough net profit of the corporation for the first quarter of 1941 was has occurred in the domestic industry in March both in price and volume of sales, W. S.S Rodgers. President announced at the annual meeting of Estimated earnings of the Texas Corp. and subsidiaries for the three months ended March 31 were $\$ 6,600,000$ after all charges, reserves, taxes, \&c., equal to 61 cents a share on capita $\$$. last y Enings for 1940 were announced previously. Mr. Rodgers supplemented his comprehensive survey of the company's operations and outlook for the industry contained in the company's recen perience. He emphasized that Texaco and the oil industry in general will be able to meet all extraordinary demand caused by the preparedness program without curtailing oil needs of mithout recourse to governmental financial aid. Of particular interest at a time when sta bility in labor relations is urgently summary of conditions within the Texas Corp. companies.
the management and employees has occurred in the history of the corporation," he pointed out.

## Volume 152

The Commercial \& Financial Chronicle

Of approximately 25,000 Texaco employese in the United States, $75 \%$
have been in the company's service five years; $50 \% 10$ years or longer and $15 \%$ continuously employed for 20 years or more, the meeting was informed Decline in profit in the first quarter against a year ago was ascribed to
four principal reasons. The lower price for gasoline, increase in Federal four principal reasons. The lower price for gasoline, increase in Federal taxes; flush production in the Illinois field and its consequent effect on
prices, and accounting changes through which intangible development costs in Illinois have been expensed.
In March, the report states, there was a decided improvement in wholeIn March, the report states, there was a decided improvement in whole-
sale gasoline and tank wagon prices and while Texaco's prices are up about sale gasoline and tank wagon prices and while Texaco
25 cents a barrel since March 1 , they are currently about 15 cents a barrel under the price average a year ago
to. Tring industry is is still not parity with the price of crude of oil and this is particulatesty try to bring it into parity with the price of crude oil, and this is particularly true
sinice the improvement in gasoine prices has been offset to some extent by an increase in crude oil prices," Mr. Rodgers announced
in which the exaco executive gave a detailed statement of domestic operations in which the llinois field came in for comment. He expressed the opinion benerit to the industry :",
Mr. Rodgers traced the effects of the war upon oil markets and foreign activities of the company
loss of Europen months the industry has gradually readjusted itself to the is optimistic, due largely to defense activities, we are hopeful that the industry will go through the year in better balance than in 1940," he obIn the last fee weeks, he announced, Texaco has withdrawn its last
Imerican employee remaining in Europe-the company's manager in France. Information being reeceived from Texaco interests in Europe was described as "sketchy" and there is "nothing to add" to the information given in the
annual report on property losses, the meeting was advised.-V. 152, p. 1933.

Texas Gulf Sulphur Co., Inc.-Earnings-


a After depreciation, amortization, contingency and Federal income taxes. 12 months ended Mer share, against $\$ 8,458,025$, or $\$ 2.20$ per share, for the 12 months ended March 31, 1940 .
to $\$ 16,630,025$. This does not include inve cash of $\$ 13,665,402$, amounted or materials and supplies. Current liabiitities, including provision for curd
reni taxes of $\$ 2,452,010$ amounted to $\$ 2,974,963$. V . $152, \mathrm{p} .2085$. reni taxes of $\$ 2,452,010$, amounted to $\$ 2,974,963$. - V. 152, p. 2085.
Texas Pacific Coal \& Oil Co. (\& Subs.)-Earnings3 Mos. End. Mar. $31-1$
Gross earnings.-.....

Operating profit
oher income and non-
Gross income......... Deductions. ................
Res. for depr., depl.,
y Profit.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} 1941 \\ \$ 785.987 \\ 435,517 \end{array}$ | $\begin{gathered} 1940 \\ \$ 910,760 \\ 548,073 \end{gathered}$ | $\begin{array}{r} 1939 \\ \$ 898.338 \\ 522.494 \end{array}$ | $\begin{aligned} & 1938 \\ & \$ 967,718 \\ & 568,339 \end{aligned}$ |
| \$350,470 | 8362,687 | 8375,844 | \$399,379 |
| 4,326 | 4,006 | 9.232 | 10,386 |
| \$354,796 | \$366,693 | \$385.075 | \$409,765 |
| 133,028 | 160,944 | 153,609 | 147,348 |
| \$135,597 | \$179,692 | \$206,3 | \$240,218 |

Texas \& Pacific Ry. Co.-EarningsPeriod End. Mar. 31
Operating revenues. Operating expenses
Railway tax acrual Raulway tax accruals_
Eouint rentals (net)
Joility Net ry. oper. income
Other income Total income $\qquad$

 Net income .........- $-\frac{321,450}{\$ 276.465} \left\lvert\, \frac{322,289}{\$ 166.388} \frac{965,275}{\$ 681,9,4}-\frac{960,075}{\$ 293,079}\right.$ Preferred Dividend-
Company paid a dividend of $21 / \%$ on the $5 \%$ non-cumulative preferred stock, par $\$ 100$ on Dec. 27 to holders of record Dec. 16 Last previous,
distribution amounted to $1 \%$ and was made on Dec. $27,1938 .-\mathrm{V}, 152$, p. 2570 .

Tide Water Associated Oil Co.-Earnings-

 | a Net income-- |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| b Earnings per share-- | $\$ 2,859,950$ | 80,38 | $83,780,220$ | $\$ 671,682$ | $\$ 2,687,764$ | a After all charges and provision Por Federal income tax and preferred avidend reguirements. bin common stock.

President william $\mathbf{F}$. Humphrey in reporting to the stockholders concerning the first quarter earnings sta charch 31, 1941. and the earnings of last year's first quarter is due to decrease in sales realizations in practically all of the company's marketing territories and a lower volume of export
sales offset in part, by a reduction in cost of purchased crude oil and an sales, offset, in part, by a reduction in cost of purchased crude oil and an
increase in domestic sales volume. Prices of petroleum products declined to unusually low levels during the latter part of the year 1940, but they have risen slightly since the beginning of the current year, and it is hoped that the
present statistical position of the induscry will be improved with beneficial present statistical position or the induscry will be improved
effect on the company's future earnings."-V. 152, p. 2412.

Toledo Edison Co.-EarningsCalendar Years
Gross earnings
Oper. expenses \& maint.
General taxes.
Federal taxes......... Federal taxes.............. $\quad 1,690,333$ Net oper income.
Other income. Total income_.......
Interest, \&c, $\&$ _epreciation
Net income. Preferred dividends
Common dividends
Balance surplus
Previous surplus
Total surplus.
 company had distributed all taxable net income which would have been subject to surtax. y No provision for Federal income tax made for 1938
since it is estimated that deductions for call premiums, discount and expense applicable to bonds redeemed during 1938 will result in no taxable income for that year.

Assess-
Balance Sheet Dec. 31, 1940


Unexcelled Manufacturing Co., Inc.-Transfer AgentThe Marine Midland Trust Co. of New York has been appointed transfer
agent for 175,000 shares of the capital stock of $\$ 145,696.40$ funding ceragent for 175,000 shares of the capital sto
tificates of the company.-V. 148, p. 3701 .


Common dividends

# Consolidated Balance Sheet Dec. 31 

 Cash on deposit Common stock

 $\begin{array}{lll}\begin{array}{lll}\text { Deposits for pay. }\end{array} & 3,753,312 & 4,462,724 \\ \text { of int., \&e.-. } & 2,466,515 & 2,483,632\end{array} \quad 1$ s $\begin{array}{cll}\text { Accts. \& notes } & 2,466,51 & 2,483,632 \\ \text { receiv. (net) } & 3,234,645 & 3,103,869\end{array}$ $\begin{array}{lll}\text { Mat's \& suppl's } & 2,136,877 & 1,757,778 \\ \text { Det'd charges_- } & 9,301,022 & 9,389,840\end{array}$


## Total _..... 260 $\mathrm{~V} .152, \mathrm{p} .2959$.

Union Gas Co. of Canada, Ltd.- Extra Dividend -
Directors have declared an extra dividend of 20 cents in addition to the regular quarterly dividend of like amount on the common sto
payable June 14 to holders of record May 20 .-V. 151, p. 3102 .
Union Premier Food Stores, Inc.-Sales-



United Biscuit Co. of America-Bonds CalledGoldman, Sachs \& Co., piscal agents, have drawn by lot $\$ 210,000$ principal aperation of the sinking fund due April 1 , 1955 , for reaempthon, thirough amount, plus accrued interest. After June 1, 1941 , the redemption date, the drawn debentures will cease to bear interest. Debentures called for redemption snould be surrendered at the office of the fiscal agents, Goidman, all unmatured coupons attached.-V. 152, p. 1606
United Gas Improvement Co.-SEC Orders Company to Sell Interest in Nine Subsidiaries-
Reference was made in last week's "Chronicle" to the order of the Securities and Exchange Commission issued April 15 ordering the company mission follows in part

General Description of the System
UGI registered as a public utility holding company under the Act on
June 24.1938 . UGI, in turn, is a subsidiary of the United Corp., also a June 24, 1938 . UGI, in turn, is a subsidiary of the United Corp., also a
revistered holding company. The UGI system, which is one of the oldest Testhe United states, includes numerous electric utility subsidiaries, gas
in tility subsidiaries, combined gas and electric utility subsidiaries, nonutility subsidiaries, combined gas and electric utility subsidiaries, nonutility enterprises. We have attached hereto the following appendices which
trial
Whencribe the ysstem generally and identify and locate the subsidiaries and trial enterprises.
describe the system generally and identify and locate the subsidiaries and
the areas of their operations.

The total assets of UGI, as shown by the consolidated balance sheet of
Dec. 31 , 1939 , were $\$ 837,504,000$, and the net corporate income in the
same year was $\$ 26,636,000$. There are two principal groups of subsidiaries in the system which operate
gas and electric properties. One group is located in Pennsylvania, Marygas and electric propertís. One group is located in Pennsylvania, Mary-
land, and Delaware. and the other in Connecticut. An examination of the
balance sheets and income statements of these companies shows the balance sheets and income statements of these companies shows that the
great majority of the system's assets is invested in these two areas. The combined property accounts of consolidated subsidiaries shows that as of
Dec. 31,1939 those operating in southeastern Pennsylvia, Delaware,
and Maryland aggregated approximately Dec. 31,1939 those operating in southeastern Pennsylvaia, Delaware,
and Maryland aggregated approximately $\$ 467,275,000$ and those in
Connecticut aggregated approximately $\$ 113,042,000$. Disregarding any Connecticut aggregated approximately $\$ 113,042,000$. Disregarding any
excess of carrying value over book value of subsidiaries securities owned, the properties of companies in these two areas amounted to some \$580,317,000, whereas the total consolidated property a.
mately $\$ 826,000,000$ as at Dec. 31,1939 .

The Proceedings to Date
On March 4. 1940, the Commission issued a notice of and order for hear-
ing, pursuant to Section 11 (b) (1) of the Act, with respect to the United ing, pursuant to Section 11 (b) (1) of the Act, with respect to the United
Gas Kmprovement Co. and its subsidiary companies, respondents, stating
therein that it appears that the United Gas Improvement Co. holding com pany system is not confined in its operations to those of a single integrated public utility system and to such other businesses as are reasonably incidental or economically necessary or appropriate to the operations of such an sidiars companies filed answers and requested that they be furnished with a statement by the Commission specifying more particularly the underly-
ing tentative conclusions in the original notice of and order for ing tentative conclusions in the original notice of and order for hearing. mission as to what action the Commission tentatively believed would be
required by Section 11 (b) (1) of the Act. On May 23 , 1940, the Commission in its opinion issued on that date, undertook to grant the request given as adequate at this stage of the proceeding. Nevertheless, since the respondents have requested a recitation of the Commission's tentative
conclusions, together with a full description of 'such action as the Commission has tentatively concluded to be necessary under the provisions of
Section 11 (b) (1), at the outset of the proceding, and since no person could bo injured by such statement, we are willing to enlarge our original
notice. notice."
On Ja clusions as to the application of the provisions of section 11 (b) (1) to the UGI holding company system. In this statement, the Commission took the tentative position that the single integrated public utility system to
which the control of UGI should be limited is composed of the units of electric generating plants, transmission lines and distribution facilities owned or operated by the holding company system in the southeastern
portion of the State of Pennsylvania and in the adjoining northern portions portion of the State of Pennsylvania and in the adjoining northern portions It was also tentatively concluded that the application of clause (B) of
Section 11 (b) (1) precludes the retention under the control of UGI of the Utility assets owned or operated by the Arizona Power Corp. in the State of Arizona, by Concord Gas Co. and Manchester Gas Co. In the State of see, by the Wyandotte County Gas Co. in the State of Kansas, and by the
Connecticut Light \& Power Co. and New Haven Gas Light Co. in the State of Connecticut. it not to be a subsidiary of UGI file an application for an order declaring under alternative assumptions as to the disposition of this application. It was tentatively concluded that if the application should be denied, reten-
tion in the UGT system would be precluded by clause (B) of Section 11 (b) (1) and that if the application should be granted, retention would be Since the publication of the statement of tentative conclusions, the applica-
tion of the Hartford Gas Co. has been denied, and its status remains that of a subsidiary. It was also tentatively concluded that it is not reasonably incidental economically necessary or appropriate for UGI, or companies retaining of the integrated electric utility system in connection with the operations of the integrated electric utility system described to retain their present
holdings in securities issued by public utility holding companies or public
utility companies other than those included within such in egrated public
utility system.

Properties Considered in This Opinion
The properties of UGI which will be dealt with in this opinion are those
referred to in the order to show cause of Feb. 21 and in the notice of March 11 (as enlarged at the hearing on March 27), viz., the direct or indirect interests in the Arizona Power Corp, a gas and electric utility company operating in the State of Arizona; Nashville Gas \& Heating Co., a qas utility operating
in the State of Tennessee; Concord Gas Co. and Manchester Gas Co utilities operating in the State of New Hampshire; the WYandotte County
Gas Co., a gas utility operating in the State of Kansas; Connecticut Light Gas Co., a gas utility operating in the State of Kansas; Connecticut Light
\& Power Co. [UGGI has sold its interest in this company], an electric and gas
utility company, also engaged in the operation of steam heat and hot water facilities and in holding securities in non-utility companies in the State of Connecticut; New Haven Gas Light Co., the Hartford Gas Co., and Bridgeport Gas Light Co., gas utility companies operating in the So., and
Connecticut; and Connecticut Ry. \& Lighting Co., which is engaged in Connecticut; and Connecticut Ry, \& Lighting Cor. which is engaged in
operating bus transportation facilities and leases gas and electric properties. As a result of our orders to Ishow cause, resp arguments before us, respondents have clearly defined their position with are presented for decision. The report, prepared by the staff at thoined and of the Commission, setting forth informative data with respect to the UGI holding company, system and suggersing the application of the pertinent
provisions of the Act, has been revised to reflect corrections in the statement provisions of the Act, has been revised to reflect corrections in the statement conclusions, has been made a part of the record in this proceeding as an
agreed statement of facts. Respondents have indicated also that. as to the properties herein considered, no additional evidence would be offered. ating in the three State area (Pennsylvania, Delaware and Maryland), as described in the staff's report and in our tentative conclusions, is at least a part of the primary system contemplated by section 11 (b) (1), a ad further we are not here directly concerned with establishing the stimits. Although cipal systems or systems in this area, the position taken by respondents in this respect has enabled the Commission and the respondents to simplify the issues considered in this opinion as well as the scope of the proof to be 2. Respondents have specifically conceded that the properties which are system or systems in the three State area.
3. Respondents have further
necticut no proof wouid be of fered to meet the standards of clauses in Con(C) referring to additional integrated systems, and that, as to the remainder of the properties considered herein, they make no contention that they are 4. Should we find that certain of the properties considered herein are
utility subsidiaries of UGI (it is contended, as to certain properties discussed below, that although within the statutory definition of subsidiaries such utility subsidiaries are retainable under the Act mo contention that The legal issues presented here arise out of the positions taken by re-
spondents with respect to specific properties and certain over-all conspondents with respect to specific properties and certain over-all con-
tentions which apply to all of the properties considered herein. These issues are as follows I.) Statutory Subsidiary Interests Claimed to Be Investmenta-With respect to certain of UGI's properties in the to Be Investments- With
position is taken that, although UGI's stock holdings Connecticut, the sufficient to create the holding company-subsidiary relationship as defined in section 2 (a) (8) (A), the presence of a Connecticut statute, which prohibits the control by holding companies foreign to the State of Connecticut of gas, electric, or water companies incorporated by and engaged in business within
the State, requires us to treat these holdings of UGI as mere investments rather than as subsidiaries. For the reasons discussed below, we have con-
cluded that the provisions of the Act clearly require us to reject this argument.) Interest in Other Businesses-It is contended by respondents that investment interests (that is. interests insufficient to create the statutory
the scope of any of the provisions of section 11 (b) (1) and that no order
may issue under section 11 (b) (1) requiring the divestment of such investmay issue under section 11 (b) (1) requiring the divestment of such invest-
ment interests. We have been unable to agree with such construction, for reasons indicated later in this opinion. and have concluded that section
(11) (b) (1) permits the retention of such investments only if the standards (11) (b) (1) permits the retention of such investments only if the standards set forth in the statute are found to be satisfied.
It is further contended as to certain properties that, since negotiations mission should refrain from entering an order requiring their dispositionproperties to which it is directed
(III.) Contention of City of Philadephia-The City of Philadelphia has intervened in this proceeding and has taken the position that UGIs compliance with any order wonditional disposition of any of the properties in the UGI system would result in preventing UGI's compliance with the terms of a guaranty con-
tract now in force between UGI and the City of Philadelphia. We have concluded, for reasons stated later in this opinion, that the position taken by the City of Philadelphia is not well founded. position that the Commission lacks authority to enter final orders requiring the disposition of any of the properties dealt with herein, until the entire system's properties. For the reasons discussed below, we have concluded systems propertss. is not only granted the authority to enter final orders
thequiring disposition at this stage of the proceding, but that the discharg requiring disposition at this stage of the proceding, but that the discharge
of its duties under the Act requires that such orders be entered as promptly as possible after all issues bearing on the question whether any particular as possible after antissues bearing on the question whether any particular
property or properties may be retained under section 11 (b) (1) have been
properly presented and can be resolved. properly presented and can be resolved.
(V.) Constitutional Questions-Respond entered by this Commission would be void on the contend that any order
(b) (1) is legislation prohibited by and in violation section 11 have concluded that this question is not one within our power to resolve and that we must proceed, unless the courts rule otherwise, on the assumption stitutional.
The first two of these issues apply to specific properties; the latter three
apply to all properties and are sometimes referred to herein as the over-all
contentions.
Connecticut Lipht \& Power Co.-UGI owns $61.1 \%$ of the common stock of Connecticut Light \& Power Co., an operating gas and electric utility Which owns securices sale to underwriters, for rosale to the public, of all of its holdings of common stock in this company. On April 8, 1941, this application was granted and
the sale has now been completed; consequently, these properties are no the sale has now been completed
longer involved in this proceeding.
Arizona Power Corp.: Nashville Gas \& Heating Co.: Concord Gas Co., and
Manchester Gas Co.-UGI, through its ownership of $99.9 \%$ of the voting stock of Commonwealth Utilities Corp. (a holding company), owns and controting gas and eiectric utility company in Arizona. Power Corp., an
opict also owns
directly atility operating ine the State of Tennessee, $52.8 \%$ of the veting securities of Concord Gas Co., a gas utility company operating in the State of N6W stock of Manchester Gas Co., a gas utility operating in the State of New
Hampshire. The conte
that UGI is at present negotiating for the sale of these properties and then requiring their disposition therefore refrain from entering orders at this that indicated above, we have concluded that the over-all contentions are no
bar to the entry of an order at this time bar to the entry of an order at this time. Since it is conceded that none of State area, since UGI makes no contention that they are retainable as
additional systems under any construction of clause (B) of the prover additional systems under any construction of clause (B) of the provisions
relating to additional systems and does not contend that these interests are retainable on any other basis, and since the record before us indicates disposition of these properties benless there is merit in UGI's suggestion that the entry of an order should be postponed because of the pending
negotioths.
In bits original answer and in its answer to our order to show cause,
Uhat it has undertaken negotiations for the sale of its interests in these companies, which negotiations have been unsuccessful thus far, that such negotiations are now going on, and that, although it is willing
to agree to dispose of these properties it is unwilling to consent to the entry to agree to dispose of these properties. it is un.
of an order requiring disposition at this time.
In answer to respondents' suggestion of the
In answer to respondents' suggestion of the possible hardship attendant first, that the problems of Section 11 and the necessity for eventual compli-
ance with the statutory prition at this time for the imposes respondents' consideration since 1935 ; second, that the statute
as possible and third, that undere compliance with Section 11 as promptly
ind (and possibly more time if warranted by statute) within which to comply ance with an order of disposition does not necessarily require the sale of We have concluded that the statute requires that UGI must cease to
retain any interest, direct or indirect, in these companies and that an order requiring such disposition must
New Haven Gas Light Co., Connecticut Railway \& Lighting Co., and the Hartford Gas Co.-UGI contros $99.6 \%$ of the common stock of New Haven
Gas Light Co., a company operating gas facilties in Connecticut, 43.5\%
of the common stock and $88.2 \%$ of the preferred stock of Connecticut Railway \& Lighting Co., which engages in the operation of bus transporta-
tion facilities and leases gas and electric properties in Connecticut, and tion facilities and leases gas and electric properties in Connecticut, and
$10.3 \%$ of the common stock directly and $11.7 \%$ of the common stock
indirectly of the Hartford Gas Co., a gas utility also operating in the State of Connecticut. all contentions, is the argument contention made, in addition to the oversubsidiaries but are merely investments and, as such, are not covered by
the provisions of Section 11 (b) (1). For the reasons indicated in the the provisions of Section 11 (b) (1). For the reasons indicated in the general discussion below, we have concluded that there is no merit in these
contentions and that an order must issue requiring the disposition of these properties.
is part of the here, first, that it is conceded that none of these properties have stated that they will offer no proof as to whether these properties
could meet the standards of clauses (A) and (C) covering additional systems. and the record does not contain any facts from which we could find that
those standards are met; thus, we must conclude that these properties are not retainable as an additional system or systems. Third, we are unable to accept UGI's position that these interests are merely investments and we hold that they are utility subsidiaries. Since these properties are utility subsidiaries within the meaning of the
Act, the question arises whether they are retainable as such (without being a part of the primary or any possible additional integrated systems) under any of the provisions of the Act. Although UGI has been content to rest on the position that they are merely investments (and not subsidiaries) we feel bound, before entering a final order, to consider anl possible grounds which would interests might be retained. The only conceivable provision clause of Section 11 (b) (betention of thealing with the retention of "such other businesses as are reasonably incidental, or economically necessary or approare of the opinion that this clause does not include utility subsidiaries. The
various provisions of the Act indicate that it was the intention of Congress to require that utility subsidiaries, if they are to be retained, must be fitted into the single integrated system or any additional systems which meet the more than one integrated system only if the additional system or systems neets the rigorous standards of clauses (A), (B), and (C); it is certainly
not consistent with this policy to allow the retention of utility subsidiaries
which cannot meet these tests of integration. We conclude thet Wuhich cannot meet these tests of integration. We conclude that a utility
subsidiary, unless it is retainable as a part of a single integrated system or
as a part of an additional system, is not retainable under the provisions as a part of an additi
of Section 11 (b) (1).

[^6]We must therefore order that UGI cease to retain any interest, direct or
indirect, in the fartford Gas Co.. New Haven Gas Light Co.. and the Whan facilities of Connecticut Railway \& Lighting Co. Wyandotte County Gas Co.; and Bridgeporl Gas Light Co--UGI holds in
the Wandotte County Gas Co. $33.33 \%$ of the first preferred stock and $10 \% \%$ of the second preferred stock. This company is a prese untility operating
in the State of Kansas. At the present time these stock interty voting rights, and since these preserests time these she seen intereats carry no Commission to create the holding company-subsidiary relationship pur-
suant to the provisions of section (2) (a) (8) (B) of the Act the must be
viewed mere
 of the cemmon stock of Bridgeport Gas Lifht Co., a gawn uiility company
operating in the State of Connecticut. On Dec. 14, 1940, this Commission, operating to the provisions of section 2 (a) (8). of the Act, enterem an order
pursurint
declaring Bride declaring Bridgeport Gas Light Co. not to be a subsidiary of UGI. Thus,
UGIs interest in this company is also to be regarded as merely an investExcept for the over-all contentions, respondents' position as to the re-
tention of these interests is based solely on the contention that the provisions of section 11 (b) (1) do not apply to investments and that no order can therefore be issued requiring divest ment of these interests. We have
concluded that Section 11 (b) (1), for reasons Jiscussed hereinafter, permits the retention of investments in utility companies only if such investments
are found to be reasonably incidental or econter in are rund to be reasoans of ncidental or economically necessary or appro-
priate to the operations on integrated public utility system retainable
under the control of the under the control of the holding company. Respondents have stated that that no this standard, and the record does not contain any evidence on the basis. true, we must conclussion could find that the standard is met, This bevisions of Section 11 (b) (1) require that UGI cease to retain any direct or indirect interest in these companies. extent indicated above, have been the the following issues which, to the extent ind
respect to the properties affected: (1) The claim that all thinations with companies must ber regarded as investments a and not as as subsidiaries; (2)
 Commission to enter final orders at this stage of the proceeding; and (5) The the (1.) The Claim Thai All the Connecticut Companies Must Be Regarded as
Investments and Not as Subsidiaries-In both its original answer and in the Invesments and Not as Subsidiaries- In both its original answer and in the
arguments before us. UGI has taken the position that certain of its utility
interests in the sta interests in the State of Connecticut, although statutory subsidiaries within
the meaning of the Act, are nevertheless not to be regarded as subsidiaries but merely as "investments", because of the existence of as Connecticut state of Connecticut of gas, electric, or water companies foreign to the Connecticut and engaged in suppryving services in that state. U UFI argues
that, this being true, these interests in the Connecticut properties must be that, this being true, these interests in the Connecticut properties must be
treated solely as investments and that, under its interpretation of Section
11 (b) (1), the Commission has no power to require the disposition of such disposition of such follows: Connecticut Ry \& $\&$ Lighting as to which this argument is made is as

 are voted by UGI at the meetings at which the directors are elected.
A subsidiar is defined to be
standing voting securities are (1) irecompany, or held with power to vote" by a holding company or indiry owned, controlled, found by the Commission, after notice and opportunity for herron who tho be
subbect to the controlling influence of a bolding company. Any company,
 cone Commission enters an order declaring it to be other wise. Thus, these
then statutory subsidiary. No application for a declaration of status
sreate a filed by these companies, notwithstanding the fact that both the Connecticut statute and the machinery for a declaration of status have been in existence for some five years. In these circumstances, we must conclude
that these utility interestare ane subsidiaries within the meaning of the Act
and the existence of the Connecticut Congress has laid down the test that the holding of more than $10 \%$ of voting securities presumptively constitutes a a control more than 10 , of
creates the holding company-subsidiary relationship, unless this which crission by order based upon a record established at a hearing declares that it does not exist.
by a company which the a commission must apply in considering an application section (2 (a) (8) (B). Even if we were considering this contention on such Which it would ssem must be made that is, that the holding and voting of the stock of these companies would prevent the findings required in order
to grant an application under Section 2 (a) (8) (B) of the Act.
We need not decide here the ime We need not decide here the. meaning of the Connecticut
whether the situation we have described in in violation
Whether the situation we have described is in in violationno octicuat stat tatute or
may be that the definitions or holding companies and subsidiariet it may be that the definitions of holding companies and subsidiarias and the Act differ from those contemplated by the Connecticut statute Company rate, we are bound by the provisions of the Act under which this proceeding
arises; they alone must provide the texts arises; they alone must provide the tests for our conclusions.
Since no applications for declarations of stater
such appopations at this timeccarations of statius have been filed (if, indeed,
and since UGI's intersidered to be filed in good faith) make them sunsidiaries within the provisions of Section 2 are such as to nave no alternative but to regard these companies as subsiciaries and for
the reasons indicated supra, an order must dispose of them.
(1I) The Proisions of Section 11 (b) (1) as Affecting Interests in Dither provisions covering other businesses, taken took the position that these Commission must permit the retention, of okther together, "mean that the ment interests in utilities not subsidiaries, which are found to be reasonably an integrated puonlic-utility system retainable under the control of a holding company and that these requiremetains may under the control of a het hold-
in non-utility businesses if their cetente of interests in non-utility businesses if their retention is found to be necessary or appropriate in the pubic interest or for the protection of investors or consumers
and not detrimental to the proper functioning of such system or systems." before us and in their briet have contended that both of these clauses refer only to non-utility subsidiaries and that investment interests causes refer non-utilities re re beyond the scope of any of the provisions of Section 11 (b) Respondents argumed as a matter of course. as we the that Section 11 (b) (1)
 usiness' clauses refer only to non-utility interests which are "operated,", It is argued, further, that the second clause referring to interests in besi. nesses, other than the business of a public utility company ans uchs. in cons-
plimentary to the first clause and must pe limited to those interests constituting a statutory subsidiary interess, on the theory that it draws its sub, We cannot agree with this suygested construction. Responderations.
ment based on the contention that section 1 Ret
and that Contess must have intended that the two clausith operations in question refer to operations is not, in in our opininon, very persuasiaves in question
rethe first
place, by the ver natur a holing company, its operations consist
 uch company is a part to a single integrated public-utility sym of which shall take such action as is necessary to limit the operations of the holding
company system "to such other businesses as are reasonably incidental. of the holding cations of holding companys systems certainly include those of the holding companies in tre system, which are, of course, primarily
the holding of securities It is urue that wholding company is concerned
with the ownership and voting of securities in compales with the ownership and voting of securities in companies which are actually
controlled by it in this sense. it operates the facilities of those companies.
But this is not tainly aiso a necessary and important part of its business. This investment function, even when it does not result in the holding company's con-
trol of the companies in which the funds are invested, is just as surely $a$
part of the operations of the holding company and of the hoiding company
system as are its other activilies."' This becomes clear when the opening paragraph of Section 111 icriveadies. This becomes clear when the opening
(a) It shall be the duty of the Commission to examine the corporate structure of every registered holding company and subsidiary corporate
thereof, the relationships among the companies in system of every such company and the character of the interests thereot and the properties owned or controled thereby to determine the extent to which the corporate structure of such holding-company system and the companies therein may be simplififed, unnecessary complixitities therein
elimated, voting power fainly and equitably distributed among the holders of securities thereof, and the propertitas and distributed among the holders
those neciness thereof confined to those necessary or appropriate to the operations of an integrated publicThis language, particularly the juxtaposition of the words "interests that Congress propendertes that thed or conontrolled thereby "1 laves litcle. doubt
controlled properties and other interests of thection i1 (b) (1) cover both Certain properties and rether interests of the holding company. coner both
conts
 course broad enough and clear enourh to interest in any business," is of controlling interest. To read "interest in any businessiterest less than a mean only a
controling interest would do violence to the plain meaning of the langua used.
We
ape may note, too, that the language, "interest in any business," aiso
things, that any securities or utility homsets or any other interest in any business", unless such acquisition is approved by this Commission. Section 10 outthe standards to be applied by the Commission in passing upon the a prides as used in in can be no doubt that the language, "Interest in any business," not sufficient to establish the statutory relation of parests which are
 this same language in Sections 9 , 10 , and in the last Sentence of Section 11 (b) rue in the light of the manner in which these provisions have been cquisition "ot securities Section 10 (c) the Commission may not approve an acquistrimental to the carryinility assets, or or any other interest,", which
is dhe provisions of Section 11 ," or an
acquisition "of securities or utility pany unless the Commission finds that such acquisition will serve thg cominterest by tending towards the economical and efficient development of an Int their brief, respondents In
the "other business" clauses must be interpreted to mean that nonent that subsidiaries and utility and non-utility in inestments may be retuatility unless the Commission finds them to be (1) not reasonably incidental, and integrated public utility system, and unless the retention thereof as fougle (3) not necessary or appropriate for the protection of investors or consumers, and unless such retention is found (4) to be detrimental to the proper no merit in this argument. Section 11 (b) (1) clearly contemplates there is only properties which may be retained under that section are those specificlauses indicates that properties covered by these clauses "other business" nly where the Commission makes affirmative findings that such prepertied ermit the retention of "other businesses,", We hold, therefore, that we may "ively demonstrate that the standards of the "other business" clauses have We must conclude that the two clauses in section 11 (b) (1) which refer
to the retention of other businesses, when taken together investment interests in utilities not subsidiaries, which are fors, ncluding reasonably incidental or economically necessary or appropriate to the operations of an integrated public utility system retainable under the control of the holding company. and that as to both investments in non-utilities subsidiary relationship, these standards may be met if the ratutory parentinvestments or other interests is found to be necessary or appropriate of the public interest or for the protection of investors or consumers and not detrimental to the proper functioning of such system or systems.
We conclude further that non-subsidiary utilities (which are an integrated system) and interests in non-utilities whether "'investments" or subsidiaries, may be retained under Section 11 (b) (1) only if these
standards are met.
(IT) The Contention of the City of Philladelphia-On March 12, 1941 l The Which or it arguaselphia, there is at at preeregn in this proceeeding, filed a brief between the City oo
Philadelphia and UGI a guaranty contract by which bet of an operating agreement between the city and UGI is assured, and that
this Commission is without authority to enter any orde this time which would "preclude the legal right of thrder of dityestment at
to require the United Gaf Improventent Co, to hhiladelphia panies or the proceeds thereof subiect to whatever legal rights may a apear
from time to time to exist in the City of Philadelphia.' No suggestion has properties of UGI, but it is urged that this Commission include in its order may exist in the ditared to te without prefudice to any legal rights which may exist in the City of Philadelphia or other obligees of the United Gas Improvement Co. to assert such rights against the assets herein ordered
to be divested or the moneys or property substituted therefor pursuant to
this order.". this order.
its ince we do not have a copy of the guaranty contract before us and since
undere are not spelled outin the brief, we shall have to treat this problem If the argument is intended to indicate that the performance of this guaranty contract requires that UGI ratain all of its propmance of this
Identical form, and that for this reason an order cannot be perties in their to the provisions of Section 11 (b) (1), we must conclude that the clea unequivocal provisions of this section demonstrate that the argument is
without merit without merit
With the argument is intend will neved to indicate merely that compliance by UGI Which may orders whilitutertheress require that any properties or moneys
remain subject to the the tuaranty the propties required to be disposed of remain subject to the guaranty contract, then the answer is that the entry of our order will not interfere with any such right which the City of Phila-
delphia may have, and this will be true, of course, without our conditioning
the orders in the orders in the manner sumgested.
We conclude that the position taken by the City of Philadelphia is no bar
to the entry of divestment orders. to
Of The Proceeding-Respondents contend that the Comority of the Comion at This Stage ority. to enter final orders requiring the disposition of certain of the arop erties in the system, until the entire proceeding is closed and final and system. This areument is not directed to any suggestion that respondents have not been afforded adequate notice and opportunity for hearing with respect to the properties here under consideration; it is for hearing with
upon the contention that nowhere in section 11 is provision specifically apon the contention that nowhere in section 11 is provision specifically
made authorizing orders reguiring disposition of properties before the entire
proceeding is closed. ©he Act, which deals with the general authorization
Section 20 (a) of the
siven this Com ission to enter orders deemed necessary to carry out the "The Commission, shall havese authority from time to time to make. issue, amend, and rescind such rules and regulations and such orders as it may cluding rules and regulations defining accounting, technical, and trade terms used in this titile.
Such authority has been conferred as a supplement to the Commission's
powers in the discharge of its obligations under the Act, and we bellive that powers in the discharge of its obligations under the Act, and we belileve that
this authority should be used wherever necessary to carry out the mandate of the statute Section 11 (b) provides that: "It shall be the duty of the Commission, as soon as practicable after Jan. 1.1938 " to require (by order mme the inten,
gration and corporate simplification of public utility holding company systems. The obligation imposed upon the Commission is couched in
particularly forceful language, "It shall be the duty." Furthermore, it is
provided that this duty shall be discharged "as soon as practicable after
 mandate, if the entry of final orders dealing with parts of ondents have been afforded every opportunity to peresent their evidence and arguments with
and respect to such proper ties,
Commission so to proceed
Commission so to proceed,
Certanny there is nothing in Section 11 (b) itsele which negatives the authority and the duty so to proceed. Indeed Section 11 (b) (1) in express terms requires the Commission to take "such action as the
find necessary", to achieve the purposes of that provision. section 11 (d), providing for judical enforcement of the Commission's orders pursuant to
prent
Section I1 (b), neither expressly nor impliedly denies this authority and
duty is clear, too, that no right to which respondents are entitied is infringed. The orders which the Commission will enter in this case, requiring diod position of certain properties estabished byen accorded an adequate oppor are entered only after respondents have been accorced an adequate oppor-
tunity to present their arguments and evidence as to these properties, only tunity to present their artles have been considered in relation to the whole
after the specific properted for retention are explored, and only after it is system, only after all based for retention are explored, and only after it is
determined that no subsequent order dealing with other properties can alter determined that no subsequent order dealing with other properties can at this
the status of the properties affected berein. The entering of orders stage of the proceeding will not be as the result of any less exhaustive consideration, nor will such orders result from anything other than the same over-all consideration which would be given were al
with in a single final order. Respondents are denied nothing as a result of such disposition, unless it be their claims to the right to retain the status quo until the proceeding is finally cursed, elimither section in the Act lends substance to such chil tious solution of the problems arising under Section 11 (b) (1); as to properties with respect to which there is no acu immediately the requirement of compliance with tse statute and. in de-
Imiting the number of properties and issues with respect to which there are limiting the number of properties and fles a more orderly trial and consequent savings in time and expense.
oir he consitutional Question-In its original answer and in its answer to our order to show cause of Feb. 21,1941 , UGI has attacked the validity
of fection 11 (b) (1) on the ground that it is legislation prohibited by and in of Section 11 (b) (1) on the gr.
violation of the Constitution.
We are, of course, required to proceed upon the assumption that the provisions of the Acts which we are charged with administering are conotherwise. We assume that the point has been made here merely to preserve respondents' right to raise it on any review of our orders.
IL is Hereby Ordered, pursuant to Section 11 (b) (1) of the Public Utility It is Hereby Draeted, pursuant to 1935 , that the Une United Gas Improvement Co.
Holding Company Act of
shall sever its relationship with the companies named hereafter by disposing, shall sever itt relationship with the companies named hereafter by disposing, or causing the disposition in any appropriate manner not in contravention
of the applicable provisions of said Act or the Rules and Regulations proof the applicable provisions of said Act or the Ruer and control or holding of securities issued by the Arizona Power Corp., Concord Gas Co. Man-
chester Gas Co. the Wyandotte County Gas Co., Nashville Gas \& Heating chester Gas Co, the Wyandotte County Gas CO., Nashvice Gas \& Heating Co., New Haven Gas Lisht Co., the Hartford Gas Co,", Connectuct this order shall cease to be effective with respect to the ownership, control or holding, directly or indirectly, by the United Gas Improvement Co. of securities
Issued by said Connecticut Ry. \& Lighting Co., unless otherwise hereafter Issued by said Connecticut Ry. \& Lighting Co. uniess otherwise herearter
provided by order, if said Connecticut Ry. Lighting Co. shall during the
period prescribed cease to be a public utility company as defined in said provided prescribed cease to be a public utility company as deinned in said
pariod and It is Further Ordered that the respondents, in accordance with subparagraph (c) or section tate sait its entry (witbout prejudice to their right within one year from the date or its enty with wuch order, as provided in such
to apply for additional time to comply with section
20-Cent Common Dividend-
Directors have declared a dividend of 20 cents per share on the common stock payable June 30 to holders of record May 29 . Like amount paid on March 31, last, and
share were distributed.
Weekly Output -
The electric output for the U. G. I. system companies for the week just closed and the figures for the same week last year are as follows: Week
ending Apric $19,1941,97,459,052 \mathrm{kwh} . ;$ kWh.t.an
Note-The output of The Connecticut Light \& Power Co. is not included in above.-V. 152, p. 2571 .

United Light \& Rys.-To Dispose of Holdings in Northern Natural Gas Co.-See latter company.-V. 152, p. 2573.

United Public Utilities Corp.-Earnings-.
 Operating expenses.
State.
Fedoal
\& miscell. $\begin{array}{llllll}\text { Federal taxes.-. } & 394,-366 & 377,350 & 360,990 & 333,651 \\ \text { Fed. \& State inc. taxes-: } & 181,766 & 116,913 & 91,665 & 14,329\end{array}$ $\begin{array}{llllll}\text { Net operating income_ } & \$ 889,619 & \$ 863,968 & \$ 740 ; 431 & \$ 734,195 \\ \text { Other income (net) } & 81,945 & 16,595 & 14,690 & 21 ; 276\end{array}$ Gross income.
Inc. $\&$ other deductions Iot. \& other deduc'ns of
Int. on funded debt:

 Consolidated Balance Sheet Dec. 31, 1940 Assets-Total plant and property of subsidiary companies, $\$ 18,278,350$;
excess of value assigned by parent company to investments in subsidiary ompaise over the aggregate underiying book value thereof (as adjusted) miscellenaous investments (after deducting reserves of $\$ 38,881$ ) $, \$ 130,185^{\circ}$ special deposits, $\$ 101,175 ;$ cash, $\$ 956,662$, $\mathbf{U}$. S. Government securities, at
cost, $\$ 368000$ deposits for payment of bond interest (per contra), $\$ 227,687$; cost, $\$ 368,000$; deposits for payment of bond interest (per contra), $\$ 227,687$;
notes $(\$ 10,162)$, warrants $(\$ 30,388)$ and accounts receivable (incl. merchandise instalment accounts due in more than one year, less reserves of
$\$ 53,983), \$ 522,483$; materials and supplies, 8234,979 ; prepayments, $\$ 34,708$;

$\$ 3,986,000 ; \$ 2.75$ dividend series preferred stock ( 79,720 shares no par),
 par $\$ 1$ ), $\$ 24,352$; minority interest in common stock and surplus of
Peoples service
 omers' deposits, \$231,579; accrued intilerest, $\$ 4.478$, reserves, $\$ 4,305,707$, contributions in aid of construction, $\$ 1$
total, $\$ 22,601,784 .-\mathrm{V} .151, \mathrm{p} .3412$.
United States Electric Power Corp.-Promoters to Give Stock to Receiver in Litigation Settlement-
Victor Emanuel and the financiers associated with him in 1929 in forCo. system have reached a settlement with Henry J. Ripperger receiver
 Cash to cover expenses of the suit and debts of United, the balance to be cash to cover expenses of the suit and debts of United, the balance to be
for distribution to the remaining stockholders, with the stipulation that no
part of the fund is to go to holders of the company's notes or preferred
stock. Mr. Emanuel's stock. Mr. Emanuel's group also is to turn over to Mr. Ripperger prom-
missory notes of United having an unpaid balance of $\$ 8.378,000$, whicb aggregates more than $\$ 10,000,000$ with interest, 90,800 shares of $6 \%$
preferred stock with a liquidating value of $\$ 9,080,000$ and about $2,000,000$ pheferred stock win stock of the corporation.
sbares of common stock or Percival E. Jackson and Javits \& Javits, started suitt in Federal courts inganizers, directors, officers and bankers of United
 These included Mr. Emanuel, W. C. Langley Scoder Banking Corp., the First Booson Corp, Hydro-Electric Securities Corp, the American Genera
Corp. and the Amerex Holding Corp. It was alleged that United wa Corp. and the Amerex Holding Corp. It was alleged that United was
organized solely to acquire control of the standard Gas system so that the organized solely to acquir control under writing and other management profits dot of subsidiaries of standard Gas. The receiver's suits claimed that the company never had been intended to serve as an investment trust, as had
been represented to the public. He charged further that, for the purpose of retaining underwriting and management profits, the defendants caused United to buy Standard Gas stock at excessively higb prices and to pledge
all the company's assets, including the Standard Gas stock, for loans wbich all the company's a
it could not tepay.
The receiver's complaint alleged that a group of New York banks in-
cluding the Chase National Bank, the Chemical Bank \& Trust Co cluding the Chase National Bank, the Chemical Bank \& Trust Co, and
 the standard Gas system. When the market price of that stock depreciated. the complaint continued, Mr. Emanuel and, his associates bought in the
notes held by the banks and the collateral for about $\$ 3,000,000$. Mr. Rippernor asked that the notes be canceled ger asker the settlement, Mr. Emanuel and his associates retain control of the common stock of standard Power, which owns a majority of the common
stock of Standard Gas. Leo T. Crowley. President of Standard Gas recently stock of standark common stock was worthless and would be wiped out by a
declared that its con declared that its common stock was wort.
recapitalization plan being prepared.-V. 143, p. 3337 .
United States Hoffman Machinery Corp (\& Subs.) 3 Months Ended March 31- Ex European Subsidiaries] 1940 3 Month Ended
Net sales
Cost of goods sold.-

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Interest and other income | $25$ | $70,040$ | $36$ |

 Depreciation of physical property. Provision for Federal and foreign in


| $\$ 154,762$ | $\$ 55,120$ |
| ---: | ---: |
| 47,927 | 42,080 |
| 44,291 | 40,572 | 6,671 $\quad 11,130$




 $\begin{array}{lll}\text { Inventorles_-.... } & 1,785,762 & 1,798.058 \\ \text { Deposits on acet. } 01\end{array}$ Prepald \& deferred Due from employes incle exp. .undines
Deposition on leases. Inc. exp.
Deposits on leases.
contracts, e\&c...
 18,147
22,187
$25,461 \quad 21,821 \quad \begin{gathered}\text { Reserve tor } \\ \text { Indederal }\end{gathered}$
348,404 286,498
Mtyes. receivable
Mttes. receevablee
sundry linestm ts

shs. ot com. stk.)
Invests. In Euro-
$\begin{array}{rrrr}8,748 & 7,916 & \text { Cum. conv. } 5 \% / 2 \% \\ 89,150 & 7,250 & \text { pret. stock ( } 850\end{array}$
pean subs.

42,670

905,086 892,198 ${ }^{1}$

Total.......... $\$ 9,411,827 \overline{\$ 8,446,671}$ Total_......... $\overline{\$ 9,411,827} \overline{\$ 8,446,671}$
 serves of $\$ 29,324$ in 1941 and 88,720 in 1940. c After reserves of $\$ \$ 29,706$
in 1941 and $\$ 449,394$ in 1940,7 dar value $\$ 5$ Including taxes estiUnited States International Securities Corp.-Earns.
 $\begin{gathered}\text { Total income- } \\ \text { Net realized loss on in- }\end{gathered} \$ 355,494 \quad \$ 349,511 \quad \$ 299,395 \quad \$ 316,792$






Total_...... $\overline{43,707,508} \overline{43,696,907} 1$ Tota1.........43,707,508 $\frac{143,696,907}{4}$ a Represented by 239,200 no par shares. b Represented by 100,000 no
ar shares. c Set up out of amount paid in cash by subscribers to second par shares. cset up out of amount paid in cash by subsed Note-Based on market quotations as of March 31, 1941, the securities mount for wnich the epurchased) of approximately $\$ 22,511,962$, which is $\$ 18,660,440$ less than value. inciude 5,000 shares common stock of United States \& Foreign Securities Corp. under option to the President until March 1, 1942
United States Realty \& Improvement Co. (\& Subs.)-Earnings-
(Excluding Trinity Buildings Corp. of N. Y. and Plaza Operating Co.) Consolidated income before depreciation............
Consolidated loss after depreciation........
 The loss of Trinity Buildings Corp. of N. Y., which for the three month ended March 31, 1941 (including an item of non-recurring expense of $\$ 18,626$ ) amounted to $\$ 56,201$ before depreciation, and $\$ 102,002$ arter previous year amounting to $\$ 33,242$ before . depreciation, and $\$ 89,043$
 outstanding is iscluded at the rate of 43/2\% per annum. Any reduction in
this interest rate obtained as a result or the pending proceeding for the the
modification and extension of this loan would affect the earnings of the The loss of Plaza Operating Co., which for the three months ended March 31,1941, a mounted to $\$ \$ 3,422$ before depreciation, and $\$ 107,152$
after depreciation, as compared with a loss for the corresponding period of
the previous year amounting to $\$ 19,315$ before depreciation, and $\$ 93,044$
after depreciation. arter depreciation.
Note. No provision has been made in any of the above figures for current
ormal income, defense, or excess profits taxes.-V. 152, p. 2413 .

United States Steel Corp.-Number of StockholdersCommon stock of the United States Steel Corp. outstanding March 31 ,
1941, amounted to $8,703,252$ shares, while preferred stock totaled $3,601,811$
shares. shares.
Of the common stock outstanding March $31,1941,2,260,861$ shares, or
$26 \%$, were in brokers' names, representing a decrease of 121,113 shares $26 \%$, were in brokers' names, representing a decrease of 121,113 shares
from the $2,381,974$ shares, or $27.37 \%$, held by brokers on Dec 31,1940 .
Investors' common stockholdinss Investors' common stockholdings March 31, 1941, were $6.442,391$ shares,
or $74 \%$, compared with $6,321,278$ shares, or $72.63 \%$, Dec. 31,1940 .
 shares, or $12.04 \%$, held Dec. 31,1940 . Investors' holdings of preferred
amounted to $3,166,857$ shares, or $87.9 \%$ of the outstanding issue, on
March 31,1941, compared with $3,168,989$ shares, or $87.98 \%$, held by them March 31, 1941 , compared with $3,168,989$ shares, or $87.98 \%$, held by them
Dec. 31,1940 .
New York State brokers' holdinge New York state brokers' holdings of common stock March 31, 1941, were
2.011,684 shares, or $23.1 \%$, against $2,134,677$ shares, or $24.53 \%$, Dec. 31, 1940. Brokers' holdings of preferred stock were 360,092 shares, De $10 \%$, ${ }^{2}$,
March 31, 1941 , compared with 352,451 shares, or $9.78 \%$, Dec. $31,1940 \%$
New York State inver New York State investors' holdings of common stock' March 31,1941 ,
were $1,213,200$ shares, or $13.9 \%$, compared with $1,186.237$ shares, or $13.63 \%$, Dec, 31,1940 . Investors' holdings of preferred stock March, or 31 ,
Dec. were $1,178,741$ shares, or $32.7 \%$, against $1,181,144$ shares, or $32.78 \%$, Foreign holdings of Steel common March 31, 1941, amounted to 486,559
shares, or $5.6 \%$ of the issue, compared with 497,056 shares, or $5.7 \%$, held Shares, or $5.6 \%$ of the issue, compared with 497,056 shares, or $5.7 \%$, held
Dec. $31,1940 \%$ Of the preferred stock, 59,588 shares, or $1.6 \%$, were owned
abroad March 31 , 1941 , against 70,151 shares or $19 \%$. abc. ${ }^{2}$. 1940 Of the preferred stock, 59,588 shares, or $1.6 \%$, were owned
1940 .-V. 152, p. 2573 , against 70,151 shares, or $1.9 \%$, so held Dec. 31 ,

Utah Light \& Traction Co.-Earnings-
 Operating expenses, excl.
direct taxes........

 | Net oper revenues | $\$ 12,058$ | $\$ 10,321$ | $\$ 30,043$ | $\$ 1,481$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Rent from lease of plant- | $\mathbf{3 9 , 6 6 0}$ | 41,082 | 590,361 | 616,838 |

 Balance … $\quad$ def $\$ 321$ def $\$ 321$ def $\$ 3,858$ def $\$ 3,875$ interest on the $6 \%$ income demand note, payable if, as and when unpaid amounting to $\$ 2,290,399$ for the period from Jan. 1, 1934 to Dec. 31, 1940. indications are that no such tax will be payable.-V.152, p. 2255 .

 Balance.-
a Dividends accumulated and unpaid to Mare---1 $\$ 305,044$ def $\$ 240,489$ $\$ 7,813,488$, after giving effect to dividends of $\$ 1.75$ a share on $\$ 7$ preferred stock and 1941.50 a share on $\$ 6$ preferred stock, declared for payment on
Nividends on these stocks are cumulative. Note- No provision has been made for Federal excess profits tax since
present indications are that no such tax will be payable.-V. $152, \mathrm{p} .2413$.

Vanadium Corp. of America-25 -Cent Dividend-
Directors he ve declared a dividend of 25 cents per share on the common
stock, payable May 5 to holders of record A pril 28 . Dividend of $\$ 150$ was paid on Dec. 14 , last, and one of $\$ 1$ was paid on Dec. 15.1939 , this latter being the first dividend paid since Dec. 15, 1937, when $\$ 1$ per share was also
distributed.-V. 152 , p. 277 , this latter
Van Raalte Co., Inc.-Earnings-

| 3 Mos. End. Mar.31- | 1941 | 1940 | 1939 | 1938 |
| :--- | :---: | :---: | :---: | :---: |
| Net profit after all chges. | $\$ 260,743$ | $\$ 229,107$ | $\$ 249,346$ | $\$ 183.003$ |
| and taxes |  |  |  |  |
| Earnings per share.-... | $\$ 1.79$ | $\$ 1.54$ | $\$ 1.70$ | $\$ 1.18$ |

## Victor Chemical Works.-Earnings -

3 Mos. End March 31-
a Net profit. Earns. pershare-
$\begin{array}{cc}1941 & 1940 \\ \$ 318,215 & \$ 226,990 \\ \$ 0.46 & \$ 0.32\end{array}$
a After reserves for Federal income and excess profits taxes. b On
696,000 shares of capital stock.-V. 152, p. 1937 .
Victor Equipment Co.-Earnings-

Amortization of patents_
Amortization of patents-
Er. Fed. inc. \& excess
profits taxes_----
Net profit..............
$\qquad$
$\$ 49,083-\$ 35,148$ loss $\$ 1,022$ \$1,344
a Consolidated figures.-V. 152, p. 2255
Waldorf System, Inc. (\& Subs.)-Earnings-

$\begin{array}{lrrrr}\text { a Net profits- } & 106,763 & \$, 42,464 & \$ 3,361,932 & \$ 3,269,495 \\ \text { Earned per sh.of com, stk } & \$ 0.25 & \$ 0.19 & 56.630 & 47,572 \\ & \$ 0.13 & \$ 0.11\end{array}$
a After depreciation, State and Federal taxes.-V. 152, p. 1938.
Walker \& Co.-Accumulated Dividend-
Directors have declared a dividend of $621 / 2$ cents per share on account of accumulations on the $\$ 2.50$ cum. class A conv, stock, no par value, payable Feb. 1 last, and compares with 50 cents paid on Dec. 2 and Oct. 15 , 1940 $621 / 2$ cents paid on Aug. 31, June 1 and March 1,1940 ; dividends of 75 cents were paid on Dec. 23 1939, and dividends of 50 cents were paid Dec. 1 ,
Sept. 1 , July 15 and March 1, 1939, and on Dec. 20 and Dec. 1, 1938. -
V. 152 , p. 1454 .

Warner \& Swasey Co.-40-Cent Dividend-
Directors have declared a dividend of 40 cents per share on the no par paid on March 7, last, and on Dec. 20, 1940, and initiai dividend of 20

Walgreen Co. (\& Subs.)-Earnings-
 Operating profit_.....

Other oper. income_... $\frac{113,090}{\$ 2,323,412} \frac{35,869,691}{\$ 1,991,302} \frac{34,823,897}{\$ 1,596,112} \frac{34,057,05}{\$ 1,143,241}$ | Total income_...... |
| :---: |
| Other charges |
| $\$ 2,436,502$ |
| 6,050 |
| $\$ 2,089,199$ |
| $\$ 1,725,425$ | Feder charges. - $\quad \mathbf{6 6 , 0 5 0}$ $\begin{array}{rrr}\$ 2,089,199 & & \$ 1,725,425 \\ 175,590 & 95,119 \\ 323,532 & 288,594\end{array}$ $\$ 1,250,779$

224,708
144,240 $\begin{array}{lr}\text { Federal taxes__-_riolion } & \text { a570,000 } \\ \text { b Prov. for contribution } & 100,000\end{array}$

 $\begin{array}{lrrrrr}\text { standing (no par) } & 1,292,485 & 1,292,485 & 1,292,485 & 1,292,485 \\ \text { Earnings per share...-- } & \$ 1.15 & \$ 1.06 & \$ 0.87 & \$ 0.51\end{array}$ a Includes $\$ 50,000$, an estimated amount, for possible Federal excess
profits taxes, . Consolidated Balance Sheet March 31
Assets
Cash in

tran $\begin{array}{lll}\text { U. S. savings bds_ } & 6,180,762 & 5,720,341 \\ \text { Act. } & 308,000 & 302,000 \\ \text { Acts } & \end{array}$ | Accts. receivable-- | 751,094 | $\mathbf{7 0 2 , 0 0 0}$ |
| :--- | ---: | ---: |
| Inventoris | 601,685 |  | $\begin{array}{lll}\text { nventories_-_-_-10,083,497 } & \mathbf{9 , 2 2 0 , 1 9 3} \\ \text { repaid rent, ins }\end{array}$ taxes, \&ce......

 Land, bulldings, Goodw., leasehlds.
Goodw., easehlds.
lease, improve
ments, \&c.--

Liabilities-
1941
8
$\stackrel{1940}{\$}$ $\begin{array}{llll}\begin{array}{lll}\text { certificates. } \\ \text { cerd. }\end{array} & 166,210 & 171,230\end{array}$ $\begin{array}{ccc}\begin{array}{ccc}\text { Accrd. payrolis \& } \\ \text { other expenses- } \\ \text { Accrd. taxes-real }\end{array} & 549,206 & 475,763\end{array}$ Total_........29,799,966 $-\frac{}{28,826,363}$ estate, personal
prop., sales, so$\begin{array}{llll}\begin{array}{c}\text { clal secur,s, de- se- }\end{array} \\ \text { Res. for Fed. inc. }\end{array} \quad 810,837 \quad 771,449$

 stk. (par \$100) - $10,000,00010,000,000$
b Common stock.-11,44, 112 $11,484,112$
Earned surplus $\begin{array}{lll}\text { Earned surplus_-- } & 4,110,192 & 1,484,34,656 \\ \text { Treess. pref, stock_Dr511,187 } & \text { Dr292,631 }\end{array}$ Total_-.........29,799,966 28,826,363 Total $\overline{29,799,966} \overline{28,826,363}$ a Ater reserves for depreciation of $\$ 5,080,439$ in 1941 and $\$ 4,770,692$ in
1940. b Represented by $1,292,485$ no par shares. V. 152, p. 2413 .

Warren Brothers Co.-Case Taken Under Advisement-
Brewster at Boston on confirmation of finding by Special Master Arthur Brewster at Boston on confirmation of finding by Special Master Arthur
Black that assets of company have a value of $\$ 9,277,972$, Judge Brewster indicated that the matter would largely revolve around the valuation to be chiefly be a question of law. He took the matter of confirmation would In his reports, Mr. Black accorded a value of $\$ 4,829,265$ to the Cuban
bonds. He valued the $\$ 4,323,300$ of $41 / \mathrm{s}$ due in and the $\$ 4,379,600$ of $41 / 5$ due in 1955 at 54 , or $\$ 2,364,984$, or $\$ 2,464,281$, John ${ }^{-}$. Rich, counsel representing the protective committee for the These bonds, he stated, represent definite amounts due to the at par. and in the absence of evidence that they will not be paid, the Court should ccept the a mittee of which Cecil stew, representing a New York bondholders' comthe Cuban bonds should be valued at 50 rather than 54 or 57 .-V. 152 , p. 1454.

Washington Ry. \& Electric Co.-Earnings-

 |  | 1937 |
| :--- | :--- |
| $\$ 3,916.500$ |  |
| 26.107 |  | Gental income Taxes. for Federal taxes

## Net income.

Previous surplus,-...--
Other credits to surplus Total surplus. Total surplus---Common dividends. $\begin{array}{r}\$ 3,330,95 \\ -11,649,28 \\ \hline\end{array}$ $14,980,23$
425,00 $\$ 11,579,889 \$ 11,794,111$


Balance Sheet Dec. 31, 1940
Capital Transit Co., $\$ 7,479,000$; cash funded indebtedness assumed by gage trustee (net), $\$ 642$; cash in banks, $\$ 3,718,450$; Ueposit with mortinterest, $\$ 18.156$; accounts , $\$ 310,000$ : deposit for payment of matured discount and expense on funded debt, $\$ 38,969$; total, $\$ 37,681,378$
Liabilities- $5 \%$ preferred stock $(\$ 100$ par $), \$ 8,500,000 ;$ common stock
$\$ 100$ par), $\$ 6.500,000 ;$ funded debt, $\$ 10,617,950 ;$ taxes accrued, $\$ 143,856$; elared on preferred stock; $\$ 212,500$; matured interest, $\$ 18,156 ;$ sundry current iliabilities, $\$ 51,311$; earned

Washington Water Power Co.-Earnings-
 Operating revenues
Oper. exps., excl. direct taxes .-...-.-. Direct taxes
Property retirement Property retirement re
serve appropriations.
Net oper revenues
Other income (net)
Gross income-
Interest on mtge. bonds. Interest on mtge. bonds. Other int, \& deductions-
Int. charged to construc
tion

| $\begin{aligned} & 377,722 \\ & 177,209 \end{aligned}$ | $\begin{aligned} & 340,002 \\ & 178,917 \end{aligned}$ | $\begin{aligned} & 4,529,665 \\ & 2,291,626 \end{aligned}$ | $\begin{aligned} & 4,047,138 \\ & 1,686,908 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 91,037 | 92,410 | 1,104,571 | 1.112,825 |
| $\begin{array}{r} \$ 257,246 \\ 1,920 \end{array}$ | $\$ 327,358$ 1,990 | $\begin{array}{r} \$ 3,611,959 \\ 36,144 \end{array}$ | $\begin{array}{r} \$ 4,076,698 \\ 29,963 \end{array}$ |
| $\begin{array}{r} \$ 259,166 \\ 64,167 \\ 28,083 \end{array}$ | $\$ 329,348$ 64,167 6,194 | $\$ 3,648,103$ 770,000 186,648 | $\begin{array}{r} 4,106,661 \\ 864,256 \\ 117,451 \end{array}$ |
|  |  | Cr5,080 | Cr1,506 |

 Balance_-.-....................................- $\overline{\$ 2,074,017} \overline{\$ 2,503,942}$ Note-Includes in the 12 months ended Feb. 28, 1941, provision of $\$ 7,353$ no subsequent provision for such tax since no excess profits are indicated

Weeden \& Co.-Earnings-
$\begin{array}{llll}\text { 3 Mos. End. Mar.31- } & 1941 & 1940 & 1939 \\ \text { Sales } \\ \text { Gross income-. } & 1938\end{array}$



| Balance Sheet March 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1941 | 1940 | Labilites- | 1941 | 1940 |
| Cash. | \$116,740 | \$149,504 | Notes payable (se- |  |  |
| Inventory. | 1,290,038 | 1,242,545 | cured) .i.e.-.- | 351,500 41 | - ${ }_{44,200}$ |
| Acer. int. receiv.- | 9,187 | 9,098 | Securities loaned. | 41,390 |  |
| Due from cust'ers - | 15,035 7,205 | ${ }^{22,126}$ | Due cust. (secured) | 12,823 | 5,250 |
| Other curr, assets- | 7,205 | 525 | Acerued expenses. | 2,607 | 3,325 |
| autos. | 8,919 | 11,511 | Prov.for Fed.taxes | 1,650 | 2,021 |
| Prepaid expenses. | 10,676 | 9,698 | a Common stock. | 700,000 137,829 | 700,000 144,211 |

Total......... $\$ 1,457,800 ~ \$ 1,445,007$ Total_........ $\$ \overline{\$ 1,457,800} \overline{\$ 1,445,007}$ a Bepresented by 25,000 no par shares-V.-V. 152, p. 848.
(J.) Weingarten, Inc., Houston, Texas-Preferred Stock Offered-Moroney \& Co., Houston, and a group of Houston dealers are offering at par and dividends (to residents of Texas only) $\$ 450,000 ~ 5 \frac{1}{2} \%$ preferred stock, series 1941 ( 850 par).
Company established in 1901 and incorp. in Texas in 1914 has grown soundly over a period of 40 years. Company enso
tion among the merchandisers of food in Houston
Company's program of expansion has been conservative-yet progresive. 'super markets', of the newest and most modern type are constructed on carefully selected locations when justified by community growth: To-
day the company operates 13 retail stores of the type known as day the company operates Another such market is nearing completion at markets," all in Houston. Anoulevard and Kirby Drive and will represent a total investment of approximately $\$ 250,000$.o Land has already been purchased ior located sites.
ocated sites, owns $90 \%$ of the capital stock of sidney Myers, Inc., Houston which transacts a wholesale grocery business.
Company employs 625
persons on its regular payroll, and approximately
and Company emplo
850 extras each
phan $\$ 1,250,000$.

|  | Net Profits After All Charges and Federal Taxes |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Net | , Divs. |  | Net | Patid* |
| Year- | Profits | Paid* | Year- | Profus | ${ }^{\text {Pald* }}$ |
| 26. | \$21,224 | \$4,798 | 1934 | \$136,484 | \$37,577 |
| 1927 | 39,160 | 4,900 | 1935 | 134,671 | ${ }^{359.702}$ |
| 28. | 59,666 | 6.503 | 1936 | 202,717 | 39,921 |
| 29 | 100,083 | 18,765 | 1937 | 247161 | 49.635 |
| 1930 | 168,083 | 26,607 | 1938 | - 352,955 | 51,000 |
| 1931 | 128,2751 | ${ }_{28,632}$ | 1940 | 306,237 | 66,215 |
|  | 179,181 | 30,192 |  |  |  |

## Capitalization $6 \%$ preferred stock (\$100 par)

 $\begin{array}{lllll}2 \% & \$ 50,000 & \$ 850,000\end{array}$ a As of Dec. 31, 1940: $\$ 379,350$ outstanding; $\$ 20,650$ sold to or reserved for employees and employees' retirement fund.
Purpose-To be used in connection with the company's long term ex-
tansion program and to augment working capital.

$$
\text { Consolidated Balance Sheet Dec. 31, } 1940
$$

 | Accounalue life insurance......- | 26,300 | Acc'ts pay. trade creditors.) |
| :---: | :---: | :---: | :---: |
| Cash vale |  |  | Merchandise inventories_-....- $\quad 980,984$ Accounts payable, miscell Acc'ts rec.-officers and empl. Notes rec.-Empl. stock subscr Tnvestments-Treas, stock

Prepaid insur., taxes, \&ce.
Fixed assets (less deprec.)


814,999
60,000 60,000
243,317
19,011 19,011
53,188 $\underset{6}{133,557}$ 133,557
267,625 267,625
50,614
850 Wo $\begin{array}{r}850,000 \\ 379,350 \\ 404,065 \\ 98 \\ \hline\end{array}$ $\begin{array}{r}967,874 \\ \hline 33,547,980\end{array}$
Total
tal.............
$\overline{\$ 3,547,960}$
Total.
$\overline{\$ 3,547,960}$
Wellington Fund, Inc.-Asset Value-
In the quarterly report for the first three months of 1941 net resources at market values on March 31 aggregated $\$ 5,531,073$ or $\$ 1.50$ per share,
as compared with $\$ 5,480,481$ or $\$ 13.67$ per share at the close of 1940 .- V .


Consolidated Balance Sheet Dec. 31, 1940
 Investments and advances-- $\quad 9,016,077$
Cash in banks and on hand Cash in banks and on hand.
Cash in bank for payment of matured interest....... Speclal deposits with trustees
and others Customers notes \& accts. ree Materials and supplies.....-
Acts. receiv from affil. Acts. receiv. from affili. cos.-
Prepaid finsurance and taxes Prepald insurance and taxes
Deferred charges

Notes payable to banks...
Accounts payable
Psyrolls

West Penn Electric Co. (\& Subs.)-Earnings-

 Federal excess profits tax Other taxes.............................. Reserve for r
depletion.

| $4,257,299$ | $3,954,2 \overline{6} 0$ | $3,458,19$ |
| :--- | :--- | :--- | :--- |
| 102 |  |  | Gross income Gross income Deductions-Subsidiaries-

Interest
Amortization of debt discount, prem$\$ 13,899,302 \overline{\$ 13,301,795} \overline{\$ 12,423,526}$ $4.793,919 \quad 4,744,466 \quad 4.719,910$ Amortization of debt discount,
ium (net) and expense. Preferred dividends.-.
Minolic.$\begin{array}{rrr}634,779 & 632,278 & 633,624 \\ 2,231,747 & 2,557,736 & 2,804,235 \\ 217,703 & 225 & \end{array}$ Preferred inviends pubic.-......
Minority interest-parent company Minority interest-parent company--
Miscellaneous deductions Deductions-West Penn. EEI. Co.--
Interest, amortization, \&c. expenses
Net income
Dividends $7 \%$ cumulative preferred.
$6 \%$ cumulative preferred $6 \%$ cumula
Class
Class
 a Includes $\$ 928,011$ in 1940 and
tion of electric plant adjustments

Assets$\begin{array}{ll}\text { Investments and advances.-- } & 2,242,661 \\ \text { Cash }\end{array}$ Cash in banks and on payment
Cash in banks for
of matured interest payable (contra).-..............
Speclal deposits with trustees Special deposits
and others.-........-
Acts. recetv. from affil.cos_ ${ }_{\text {a Customers }}$ accts. recelv'le Misceunts recelvable Reserves for doubtfül notes
and accounts recelvable Operating and construction Operating and construction
materials \& supplies, \&c Prepaid insurance, taxes, \&c. Prepaid royalties on coal
properties Unamortized debt discount, premium, \&c............-
Unamortized commission, reUnamortized commission, re-
demption premium, \&e. demption premium, \&c

> $476,360 |$| A |
| :---: |
| A |

> 476,36
329,65
56,57

> 264,852
> Dr406,673
> $1,944,57$
431,25

Sheet as of Dec. 31, 1940

Other deferred charges.-.-.

Total ....- $\overline{\text { S291,617,225 }}$
$\qquad$ - $\$ 5,280,000$ a Includes $\$ 1,624,959$ for appliances principally instalment. b 59.126 shares, no par
no par.-V. 152 , p. 2258.

Westmoreland Coal Co.-Capital Reduced-
Stockholders their recent annual meeting approved reduction in issued capital stock, par $\$ 20$, from 155,000 shares to 150,000 shares through ifrement of 5,000 shares held in treasury.-V. 152. p. 1608.
Weymouth Light \& Power Co.-To Pay 75-Cent Div.Directors have declared a dividend of 75 cents per share on the common
stock, payable April 30 to holders of record April 17. Dividend of 63 cents was paid on Jan. 31 last. 80 cents paid on Oct. 31 last; 63 cents on cents was ${ }^{2} 5$ cents on April 30,63 cents on Jan. 31,$1940 ; 75$ cents paid on
July 31,79 paid on April 28
Oct. 31,$1939 ; 63$ cents on July 31,$1939 ;$ one of 75 cents paid Oct. 31,
1939 an
p. 697 .

Wheeling Steel Corp -ObituaryAlexander Glass, Ohairman of the Board of this company, since its organization in 1920, died on
Wales, Fla.-V. 152, p. 1939.
(S. S.) White Dental Mfg. Co.-To Pay 25-Cent Dividend Directors have declared a dividend of 25 cents per share on the common stock, payable May 17 to holders of record May 2 . iske amount was paid stock, payable nay previously regular quar
on Feb. 15 last and
share were distributed.-V. 152, p. 697 .

Wisconsin Public Service Corp. (\& Subs.)-Earnings-


Net income
Note-Provision for excess profits tax under the Second Revenue Act of
$\$ 1,820,490 \quad \$ 1,6754$ Note-Provision for excess profits tax under the Second revenue Act
1940 was made for the calendar year 1940 in the amount of $\$ 127,000$
Wright Aeronautical Corp. (\& Subs.)-Earnings-
Consolidated Income Account for Calendar Years
Net
Exp
Dep
Oth
Oth
T
Oth
Pro
Pr
----.-.- $\$ 156,096$ -V. 151, p. 2961.

Westchester Fire Insurance Co.-To Pay Extra Dividend The directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of
common stock, par $\$ 10$ payable May 1 to holders of record Aprill 19. Like $^{\text {a }}$.
amounts were paid on Feb. 1 last and Nov. 1 and Aug. 1, 1940.amounts


Wisconsin Electric Power Co.-To Extend Notes-
The company, subsidiary of the North American Co, was granted per-
mission by the Securities and Exchange Commission, April 18, to extend mission by the Securitios and Exchange Commission, April 18 , to extend
the maturity of three promissory notes aggregating $\$ 4,000,00$. The three notes, for $\$ 1,250,000, \$ 1,250,000$ and $\$ 1,500,000$, originally were due on Oct. 28 of the years 1941,1942 and 1943 , respectively. Each note is to be
extended eight years with the interest extended eight years with the interest rate increased from $25 / 3 \%$ to $3 \%$
during the extended period.-V. 152 , p. 2574 .
Yale \& Towne Mfg. Co.-Earnings-
Quar. End. Mar. 31-
a Net earnings.
a Net earnings.
Depreciation.
Net income.
b Net income.............
Surplus _out. $($ par $\$ \overline{25})$ -
Sarnings per share
$\qquad$
a Includes other income of $\$ 5,513$ in $1841 ; ~ \$ 9,180$ in 1540 . $\$ 11,074$ in
1939 and $\$ 11,857$ in 1938 . b Estimated by Editor. x Deficit.-V. 152 , p. 2107.

Youngstown Sheet \& Tube Co. (\& Subs.)-Earnings -
 Prov. for Fed. inc. and
excess profits taxes.
Net profit-..........
2,305,200

75-Cent Common Div.
Directors have declared a dividend of 75 cents per share on the common
tock, payable June 15 to holders of record May 24 This compares with stock, payable June 15 to holders of record May 24 . This compares with
50 cents paid on March 15 , last, and on Dec. 16 , 1940 , and dividends of
25 cents paid in the three 25 cents paid in the three preceding quarters, the April 1,1940 , dividend being the first common dividend paid since
per share was distributed.-V. 152, p. 2107.

## The Commercial Markets and the Crops

COTTON-SUGAR-COFFEE-GRAIN

## PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, A pril 25, 1941.
Coffee-On the 19th inst. futures closed 4 to 7 points net higher for the Santos contract, with sales totaling 19 lots. The market ruled steady in light trading today. Most of the activity represented evening up for the week-end. For the week prices were 10 to 4 points lower. Apart from the renewed demand for actuals, there was nothing much in the run of the news to stimulate activity. At the moment with the Government watching prices of all commodities, some caution has developed in the market. Visible supplies of all kindslof coffee in the United States today were 2,977,000 bags, which compares with $1,519,000$ bags for the similar period a year ago. On the 21st inst, futures closed unchanged to 4 points lower for the Santos contracts, with sales totaling 19 lots. Trading dwindled to an insignificant amount in the coffee futures market today but the tone was steady. The market appeared to be marking time pending broadening in demand for actuals. There were reports in the market that the overall allotment of 355,000 bags to the non-signatory countries had been filled, but this was not confirmed. Brazil last week shipped 274,000 bags of coffee, of which 249,000 were for the United States. There were no shipments to Europe and elsewhere? the total amounted to 25,000 bags. On the 22 d inst. futures closed 12 to 16 points net lower for the Santos contract, with sales totaling 327 lots. The Rio contract closed with declines of 17 to 16 points, with only 5 contracts traded. Heavy concentrated selling of Dec. and Mar., 1942, contracts by a house usually acting for Brazilian account, brought losses of 12 to 34 points to Santos coffee. Buying appeared on a scale down, but was not sufficient to absorb the selling. Traders were at a loss to explain the sudden deluge other than possible fears that the Inter-American Coffee Board might vote to increase quotas. There was nothing in the actual market to indicate the trend, in fact Colombian coffees, only yesterday, were reported to have improved in price. In Barzil the only change was a 200 -reis decline in the price of spot Rio 7s, offsetting a similar advance earlier in the week. On the $23 d$ inst. futures closed 8 to 12 points net lower for the Santos contract, with sales totaling 94 lots. There were two contracis traded in the Rio Sept. delivery, which closed 4 points off. In the early trading Santos coffee was 10 to 11 points lower on a continuation of the selling which touched off the sharp decline of yesterday. The tone was steady on the decline and so far the only explanation for the concentrated selling was a desire to take profits. This may be merely a safety measure in anticipation of an early meeting of the Inter-American Coffee Board, at which quotas may be lifted or fixed for the 1941-42 year. Based on stocks in this country and what is known about consumption, it would appear improbable that this year's quota will be lifted, one observer states.
On the 24 th inst. futures closed 3 points off to 2 points up for the Santos contract, with sales totaling 72 lots. The Rio contract closed 1 to 3 points net lower, with sales totaling

8 lots. Santos coffee was steady in tone following the decline which resulted from heavy profit taking sales in the week. Tomorrow will be first notice dav for May contracts. Heavy tenders are expected. How these are received will be important marketwise. The United States Department of Commerce announced today that $74.3 \%$ of the 1940-41 quota had been filled bv imports up to April 15. The InterAmerican Coffee Board decided to obtain weekly from producing countries data on the amount sold against the quotas and officially registered for shipment here. Todav futures closed 2 points off to 3 points up for the Santos contract, with sales totaling 20 lots. The Rio contract closed unchanged, with sales totaling 23 lots. First notice day for Mav contracts brought 146 Santos and 5 "A" notices. Santos futures were 5 points lower in early trading, but rallied to a level 5 to 8 points higher when the notices appeared to be "stopped" without undue circulation. In Brazil the spot price on Rio 7 s was off 400 reis. The actual market here was quiet and steady.
Rio coffee prices closed as follows:
March, 1941........................0.10| July ${ }_{\text {September }}$
Santos coffee prices closed as follows:

Cocoa-On the 19th inst. futures closed 7 to 4 points net lower. Sales totaled only 119 lots. It was a quiet short session, with the market ruling heavy during most of the time. Cocoa futures advanced about 10 points the past week, with manufacturers and speculators noted as aggressive buyers. The latest price raising impetus was the cable from London indicating that NeW York importers would have to accept "ships delivery order" in the future on would have to accept ships delivery order" in the future on
cocoa from West Africa. Warehouse stocks dropped to $1,343,245$ bags today. Last week there were $27,971 \mathrm{bags}$ received and 9,581 bags delivered from warehouses. Arrivals last week amounted to 219,273 bags bringing the total so far this month to 398,284 bags and for the year to $1,949,278$ bags. Local closing: May, 7.16; July, 7.25; Sept., 7.31; Oct., 7.33; Dec., 7.40. On the 21st inst. futures closed 5 points to 1 point net lower, with sales totaling 137 lots. Thursday will be the first notice day for May. The latest open interest figures Saturday showed May with 451 lots open. Trading on the floor was mixed, with commission house buying noted during the afternoon. Arrivals yesterday totaled 3,111 bags, bringing the total so far this month to 401,395 bags and so far this year to $1,952,389$ bags. Warehouse stocks dropped to $1,341,614$ bags yesterday. Local closing: May, 7.14; July, 7.20; Sept., 7.30; Oct., 7.32; Dec., 7.39. On the 22 d inst. futures closed 5 to 3 points net higher, with sales totaling 527 lots. Wall Street buying brought a
strong rally in the cocoa market when prices this afternoon strong rally in the cocoa market when prices this afternoon
stood 7 to 8 points higher, with May selling at 7.21 c ., up stood 7 to 8 points higher, with May selling at $7.21 \mathrm{c} .$, up
7 points. Sales to that time totaled 475 lots, indicating unusual activity. The open interest this morning was 7,142 lots, an increase of 52. The May interest was reduced 17 lots to a total of 434 . Thursday will be first May notice
day. Warehouse stocks decreased 2,100 bags. The total now is $1,339,519$ bags compared with $1,055,000$ bags a year ago. Local closing: May, 7.19; July, 7.25; Sept., 7.34 ; Dec., 7.43; Jan., 7.46; Mar., 7.53. On the 23d inst. futures closed 2 to 4 points net higher, with sales totaling 235 lots. Wall Street continues to buy cocoa today on the war news, Wal in reetuced volume. Turnover to earlv afternoon was 150 lots. At that time prices were 1 to 2 points net higher 150 lots. At that time prices were 1 to 2 points net higher with May selling at 7.20 c, , up 1 point. The open interest
in May has been reduced to 374 lots. Tomorrow will be first in May has been reduced to 374 lots. Tomorrow will be first notice day. Total open interest in cocoa is 7,085 lots, a
decrease of 57 lots from the previous day. Warehouse stocks decrease of 57 lots from the previous day. Warehouse stocks increased 1,400 bags overnight. They now total $1,340,978$ continue at record rate. So far this month they have totaled 410,069 bags against only 129,099 bags during the comparable period last year. So far this year arrivals have parable period last year. reached 1,961,063 Loags Local closing: May, 7.21; July, 7.28; Sept., 7.36; year ago. Local closing:
On the 24 th inst. futures closed 5 to 7 points net lower, with sales totaling 278 lots. During the early trading the market was firm within a narrow range. First notice day for May brought no unpleasant repercussions. Nineteen Bahia notices were stopped by manufacturers. May this afternoon stood at 7.27 c ., up 7 points. Turnover to that time was tood ar was 7,043 lots, a decrease 225 lots. The open interest todar was 7,043 lots, a decrease of 42. The open interest in May before trading started was 339 lots, a decrease of 35 . The trade hears that several boats not listed are afloat with cocoa from West Africa. Warehouse stocks increased 3,900 bags. They total $1,344,856$ bags compared with $1,064,499$ bags a year ago. Local closing: May, 7.16; July, 7.23; Sept., 7.30; Dec., 7.40; Mar., 7.50. Today futures closed 12 to 16 points net lower, with sales totaling 290 lots. Reports current that Washington is considering an exercise tax on cocoa as a means of raising revenues, caused selling which set the market back. During early afternoon July cocoa was at 7.15c., off 8 points. The trade heard that seven vessels are enroute from West Africa to the United States with cocoa cargoes. Local closing: May, 7.02; July, 7.07; Sept., 7.17; Dec., 7.28; Mar. 7.34 .

Sugar-On the 19th inst. futures closed 4 to 5 points net higher, with sales totaling 151 lots. In response to the jump in the price of raw sugar after the close on Friday and the Saturday morning announcement by the sugar section of the Agricultural Adjustment Administration that the domestic beet and cane production acreage restrictions will not be relaxed, sugar futures developed considerable firmness. Earler this year the sugar section set beet acreage at 820,000 acres, or $16 \%$ below the previous year. Recently the congressional beet bloc had been making a determined effort to have the restrictions lifted completely. In the world sugar contract scattered liquidation put prices down $11 / 2$ points to unchanged. Sales were 54 lots. For the week prices were $1 / 2$ to $21 / 2$ points higher. On the 21 st inst. futures closed 1 to 2 points net higher for the domestic contract, with sales totaling 570 lots. The forward movement which developed late last week with the revival of demand at advancing prices in the raw market was carried into the new week, and domestic futures rallied 1 to 2 points in heavy trading. A substantial part of the buying represented hedge lifting against sales of actuals, and more than half of the day's total was in Sept. at 2.48 to 2.50 c . Switching was heavy also. In the world contract trading totaled only 33 lots and prices were irregular at $1 / 2$ point higher to $1 / 2$ point lower. On the 22 d inst. futures closed 1 to 2 points net lower for the domestic contract, with sales totaling 210 lots. The world sugar contract closed unchanged compared with previous finals, with sales totaling 33 lots. Not much was offered in the raw market but buyers too were not reaching. At 3.40c. were 10,000 bags of Puerto Ricos, clearing Apr. 24, and 10,000 bags clearing Apr. 30, while a cargo lot for May was held at 3.45 c . in addition to 8,000 tons of Philippines due May 28, 4,000 tons Apr. shipment and a cargo of Cubas, May clearance. Washington reports indicated that the United States Department of State had insisted that the Department of Agriculture leave the mainland beet and cane acreage unchanged in order that any Philippine deficit might go to Western Hemisphere producers, other than Cuba, which are now faced with large surplus stocks because of the contraction of the European market. On the 23 d inst. prices closed 2 points off to 2 points up, with sales totaling 188 lots. The world sugar contract closed $11 / 2$ to $21 / 2$ points net lower, with sales totaling 34 lots. Cuban buying rallied the sugar market from a decline this morning to advance prices 1 to 2 points net higher during early afternoon. The market reflected the firm attitude of sellers of raw sugars and the known fact that refiners' stocks continue below normal for this-season of the year. Offers in the raw market comprised bags of nearby Puerto Ricos at $3.40 \mathrm{c} . ; 10,000$ bags at 3.43 c .; a cargo for May at 3.45 c ., and two parcels for late May on which bids were solicited. May Cubas were held at 3.45 c . as were Philippines for May arrival and Apr. shipment. Refined sirups was understood to be accepting May delivery orders at $\$ 5$ against the $\$ 5.10$ quotation of leading cane refiners.
against the $\$ 5.10$ quotation of leading cane refiners.
On the 24 th inst. futures closed 1 to 2 points net lower, with sales totaling 129 lots. The world sugar contract closed $11 / 2$ to $1 / 2$ point lower, with sales totaling 15 lots. In the
aw market one 10,000 bag lot of Puerto Ricos clearing today was a vailable on a bid of 3.38 c ., while other offers were unchanged in Volume and price at from 3.40 to 3.45 c . Cables from the Philippines reported 65,500 tons shipped from April 1 to 15, bringing total shipments since last Nov. 1 to about $55 \%$ of the Philippine quota. Although about 160,000 tons are afloat from the Philippines, trade sources estimate that little of that sugar remains unsold. Today futures closed unchanged to 2 points net higher for the domestic contract with sales totaling 397 lots. The world sugar conract closed 2 points up to $1 / 2$ point off, with sales totaling 44 lots. Dom pic sugar was 1 point lower in early afternoon after a. Domes of 2 points during the earlier trading. The raw sale yesterday at 3.31 c ., off 9 points-a $10,000 \mathrm{bag}$ lot of Puerto Ricos then loading-was not followed by further pressure. One parcel lot of Puerto Ricos, due early in May, was offered at 3.35 c ., but other sugars were held at 3.40 c . and up. Refiners are not able to handle further nearby sugars. Concessions may be the mode on certain lots where space has been booked.
Prices closed as follows:
May
Suly September
. 44 January
2.46
2.48

Lard-On the 19th inst. futures closed 10 to 15 points net higher. The opening range was 5 to 7 points net lower. Relatively heavier receipts were reported in the last three days, forcing the top at Chicago below the $\$ 9$ level. Total receipts at the 12 Western markets were 286,700 head last week as compared with 248,585 in the same period ended Apr 19,1940 and with 254,534 head a week ago. On the ilst inst futures olosed 3 to 5 points net lower. The openng range was 2 to 10 points net lower. Trading was relaing range was 2 to 10 points net lower. Trading was relatively light. Hogs opened steady today with the early top at $\$ 8.80$, but in slow trading losses of 10 c . on some sales were noted. Chicago hog receipts amounted to 18,500 head with the range in price quoted at $\$ 8.65$ to $\$ 8.75$. Receipts at Western centers were 75,800 head as compared with 62,400 head for the same day a year ago. On the 22 d inst. futures losed 7 to 13 points net lower. The market ruled heavy during most of the session in sympathy with lower hog markets. In early trading hogs were 10c. off on the average, with the top at $\$ 8.75$. Chicago hog receipts amounted to 19,000 head today, with the price ranging from $\$ 8,60$ to 8.70. Receipts at Western centers were 83,100 as compared with 54,600 a year ago. On the 23 d inst. futures closed 18 to 12 points net lower. Lard futures declined today despite recovery in the hog market. Declines at one ime amounted to 18 to 20 points. At Chicago a few sales f cood to choice hogs in the 180-240 pound class were made 10 to 150 . reached. Receipts at Chicago were reported as 15,500 head, with the total for the Western centers 59,100 head, as compared with 53,500 head a year ago.
On the 24th inst. futures closed 5 to 7 points net higher. Neither lard futures nor hogs made much headway today although hog slaughter fell below last year's level for the first time At Chicago hog receipts totaled 17,000 head, ith the asked price 88.75 to $\$ 8.90$. Hog receipts at the ior West 66300 head as ts at the with 69,700 a year ago. Today futures closed 7 to 8 points net higher. The market was firm, and was influenced largely by the strong grain and hog markets.
daily closing prices of lard futures in Chicago


Pork-(Export), mess, $\$ 27.25$ (8-10 pieces to barrel); family ( $50-60$ pieces to barrel), $\$ 20.25$ ( 200 pound barrel). Beef: (export), steady. Family (export), $\$ 20.25$ per barrel (200 pound barrel). Cut Meats: Steady. Pickled Hams: Picnies, loose, c.a.f.- 4 to 6 lbs., $135 / 8 \mathrm{c}$.; 6 to 8 lbs., $131 / 2 \mathrm{c}$.; 8 to $10 \mathrm{lbs} ., 131 / 8 \mathrm{c}$. Skinned, loose, c.a.f.- 14 to 16 lbs. , $213 / 4 \mathrm{c}$.; 18 to 20 lbs., $191 / 2 \mathrm{c}$. Bellies: Clear, f.o.b. New York- 6 to 8 lbs., $171 / 2 \mathrm{c}$.; 8 to 10 lbs., 18 c .; 12 to 14 lbs., $157 / 8 \mathrm{c}$. Bellies: Clear, Dry Salted, Boxed, N. Y.-16 to 18 lbs ., not quoted; 18 to $20 \mathrm{lbs} ., 12 \mathrm{c} . ; 20$ to $25 \mathrm{lbs} ., 12 \mathrm{c}$.; 25 to 30 lbs $113 / \mathrm{C}$ Butter: Firsts to Higher than Extra and Premium Marks: $291 / 2$ to $331 / 2$ c. Cheese: State, Held '39, $243 / 4$ to $253 / 4 \mathrm{c}$.; Held ' $40,221 / 2$ to $231 / 2 \mathrm{c}$. Eggs: Mixed Colors, Checks to Special Packs: $201 / 4$ to 24 c .

Oils-Linseed oil is reported relatively quiet, with tank cars quoted 10.0 c . to 10.2 c . Quotations: ChinawoodTanks, spot, $281 / 2 \mathrm{c}$. offer; drums $-301 / 4 \mathrm{c}$. offer. Coconut: Crude, Tanks, nearby-. 06 to $.061 / 8$ nominal; August forward-. $061 / 8$ bid; Pacific Coast-not quoted. Corn: Crude: West, tanks, nearby-.091/4 bid. Olive: Denatured: Drums, spot- $\$ 2.60$ bid. Soybean: Tanks, Decatur basis08 bid. Edible: Coconut: 76 degrees- $111 / 2$ bid. Lard: Ex. winter prime-111/ offer; strained- 11 offer. Cod, crudenot qưoted. Turpentine: $481 / 2$ to $501 / 2$. Rosins: $\$ 2.17$ to $\$ 3.41$.

Cottonseed Oil sales yesterday, including switches, 177 contracts. Crude S. E., val. $81 / 8 \mathrm{c}$. Prices closed as follows:
 July-......................19@ 9.23 ©

Rubber-On the 19th inst. futures closed 6 points higher to 8 points net lower. Sales totaled 120 tons in the old contract, including 30 tons which were exchanged for physicals and 230 tons in the new standard contract. The out side market was also quiet but slightly firmer. Spot stand ard No. 1-X ribbed smoked sheets in cases was offered a $231 / 8$ c. per pound. Local closing: Apr., 22.75; May, 22.75 June,.22.01; July, 21.86; Sept., 21.40. On the 21st inst futures closed 5 to 4 points net higher. Sales totaled 1,040 tons in the old contract, all exchanges for actuals and 70 tons in the new standard contract. Heavy exchanges for physicals was the feature of the crude rubber futures market physicals was the feature of the crude rubber futures market
today. In the old May delivery there were 104 lots exchay. In the old May delivery there were 104 lots extrader believed to be for a factory account. The actual market was also quiet and steady. Only scattered buying was reported by small and medium sized factories. Spot standard No. 1-X ribbed smoked sheets in cases remained unchanged to $231 / 8 \mathrm{c}$. per pound. Local closing: Apr., 22.80; May, 22.80; July, 21.90; Sept., 21.45; Dec., 21.15. On the 22 d inst. futures closed 26 points off for the May contract, with the rest of the list 10 to 18 points net higher for the new standard contract, with sales totaling 75 lots. There were 26 contracts traded in the No. 1 standard, all in the May delivery. Switching operations were a feature of the trading in rubber. Liquidation of nearby positions and replacement buying in deferred months caused a checkered market. May old lost 20 points with sales at 22.60 c . At the same time July new sold at 22.15 , up 25 points. The action of May caused some surprise as it did not indicate as tight a spot position as had been suspected. Sales to early afternoon totaled 78 lots, mostly in new contracts. The open interest decreased 103 lots to 1,535. Certificated stocks decreased by 30 tons, now totaling 850 tons. London closed unchanged to $1 / 8 \mathrm{~d}$. lower. Singapore was $1-32$ to 1-16d. higher. On the 23 d inst. futures closed 10 to 4 points net lower for the new standard contract, with sales totaling 63 lots. There were 34 contracts traded in the No. 1 standard May delivery, which closed 8 points net lower. The rubber market ruled heavy especially during the latter part of the day's session. During the early afternoon the market was a shade lower with July selling at 22.04 c ., off only 1 point. Turnover to that time was 53 lots. The May position has been reduced to 262 lots. Reports from the East state that recent large purchases by the Rubber Reserve Co. have pretty well cleaned up the supply. London closed $1 / 4$ to $5-16 \mathrm{~d}$. lower. Singapore was unchanged to 3-32d. lower. Local closing: New Standard: July, 21.95 ; Sept., 21.59. No. 1 Standard: May, 22.53.
On the 24 th inst. futures closed 5 to 10 points net higher for the new standard contract, with sales totaling 40 lots. There were 16 contracts traded in No. 1 standard, all in the May delivery, which closed 12 points net higher. The rubber market was irregular. Prices during early afternoon were 7 points net higher to 8 points lower, with July selling at 22.02 c ., up 7 points. There was scattered buying in that position. Turnover to that time was 30 lots. The open position in May is gradually being liquidated. It stood a 254 contracts this morning. Total open position is 1,336 contracts, chiefly in July where 740 lots are outstanding. The London market closed unchanged to 1-16d. lower Singapore was quiet and unchanged. Local closing: new standard: July, 22.05; Sept., 21.65; Dec., 21.25. Today futures closed 32 to 27 points net higher for the new standard contract, with sales totaling 84 lots. Only one contract traded in No. 1 standard, and that in May delivery which closed 28 points up. Rubber was firm on buying attributed to a shortage of shipping and fears that no sizable quantity of rubber will arrive from primary countries for several weeks. Prices during early afternoon were 35 to 37 points higher, with July selling at 22.40 , up 35 points and a new high price for the season. Sales to that time totaled 76 lots, of which 80 tons were exchanged for physical rubber. Open interest this morning was 1,558 lots, a decrease of one. Singapore closed $1 / 8$ to $3-32 \mathrm{~d}$. higher. London was unchanged to 1-16d. higher. Local closing: new standard: July, 22.37 ; to 1-16d. higher. Local
Hides-On the 19th inst. futures closed 8 to 15 points net lower. Selling came principally from commission house and trade sources. Buying support was limited and fairly well scattered. Sales totaled only 72 lots. A fairly active actual hide business was transacted in the Chicago packer market last week with the April take-off hides commanding a $1 / 4 \mathrm{c}$. premium. Between 75,000 and 100,000 hides were sold premincipally to tanners. Local closing: April, 13.42; June, principally to tanners. Local closing: Apri, 13.42 ; June, inst. futures closed 11 to 16 points net higher in a quiet session today. There were 78 lots traded on the Exchange. The June delivery was exchanged for the December position at 15 points. Most of the activity was commission house sources operating on both sides of the market. In Chicago packers sold 1,000 April, light native cows at $141 / 4 \mathrm{c}$.; 900 April native steers at $141 / 4 \mathrm{c}$. and $1,200 \mathrm{St}$. Paul light native cows at $141 / 4 \mathrm{c}$. Local closing: New Standard: June, 13.76; Sept., 13.85; Dec., 13.90. On the 23d inst. futures closed 3 to 6 points net lower. At one time during the session the market registered gains of 11 to 15 points. Sales on the Exchange totaled 90 lots. The June was switched for the September delivery at a discount of 10 points during the day and was done at 5 points on the closing call. There also were
about 2,300 rejected heavy frigorifico steers sold in Argentina at 123 4c. The resale business in the local market was fair mostly for South American hides. A heavy amount of packer hides were sold to tanners today and late Monday afternoon. The total is in the neighborhood of 42,000 hides, 22,000 calfskins and 32,000 hides in South America. Local closing: June, 13.72; Sept., 13.77; Dec., 13.87; March, 13.90. On the 23 d inst. futures closed 1 to 4 points net lower. Sales totaled 58 lots. Although no more hide sales were reported in Chicago or South America, a large amount of packer calfskins were traded. About 59,000 calfskins were sold with the Northern heavies at 29c., up $1 / 2 \mathrm{c}$.; lights at 25 c. , and iver point heavies at $271 / 2 \mathrm{c}$. Local closing: June, 13.70: Sept., 13.76; Dec., 13.85.

On the 24th inst. futures closed 12 to 2 points net higher. Sales totaled only 54 lots. Switching operations made up a good portion of the trading. The June contract was switched for the December delivery at a discount of 15 points during the day. Only 15,000 hides were reported sold to tanners in the Chicago packer market yesterday. Native steers, butt brands and river point light native cows were sold at steady prices. Local closing: June, 13.70; Sept., 13.76; Dec., 13.85. Today futures closed 6 to 8 points net higher, with sales totaling 22 lots. Raw hides opened about unchanged. The market was steady during the morning and prices by early afternoon were about 4 points higher on a turnover of 4 lots. Traders were awaiting developments in the packer hide market. Open interest this morning stood at 1,453 lots, an increase of 4. Local closing: June, 13.85; Sept.; 13.93.
Ocean Freights-An active interest in ships with few bottoms offering continued the feature of the chartering market. Charters included: Time Charter: West Indies trade, $\$ 9$ to $\$ 11$ asked per ton. Canadian trade, $\$ 9$ to $\$ 11$ asked per ton. North of Hatteras-South African trade, $\$ 7.50$ to $\$ 8$ per ton. North of Hatteras-East Coast South America, $\$ 8$ to $\$ 9$; West Coast, $\$ 8$ to $\$ 9$ per ton. United States Pacific-Far East, $\$ 8.25$ per ton. Sugar: Philipoines to United States Atlantic, $\$ 25$ bid, asking $\$ 30$. Queensland to Halifax-St. John, $\$ 21$ per ton. Coal: Hampton Roads to Rio de Janeiro, $\$ 7$ to $\$ 7.50$ asked per ton. Hampton Roads to Montevideo, about $\$ 7.50$ asked per ton. Hampton Roads to Lisbon, \$16. Ore: South Africa to Hatteras, $\$ 17$ f.i.o. per ton; Brazil to Sydney, N. S., $\$ 12.50$ per ton; Takoradi to Baltimore. Philippines to Baltimore, offers scarce. Flour: Pacific Coast to Hong Kong, $\$ 27$ per ton Linseed: Plate to North of Hatteras, $\$ 25$ per ton.
Coal-Advices from Washington state that the soft coal strike cut bituminous mine operations in the week ended April 19 to only $11.5 \%$ of capacity, according to the National Coal Association. Output for the latest week amounted to approximately $1,375,000$ net tons, compared with $7,297,000$ a year earlier, a decrease of $81.2 \%$. In the week ended April 12, 1941, production totaled $1,250,000$ tons. For the year to date output aggregated 137,333,000 net tons, a decline of $2.9 \%$ from the $141,409,000$ tons produced in the corresponding 1940 period.

Wool-On the 19th inst. futures closed 1 to 4 points net higher for wool tops. Spot tops were quoted at 124c. nominal. In grease wool the only dealings were in the October position which traded 2 points up at 93c. Three lots or 18,000 pounds clean equivalent of wool were sold. The closing was quiet, with bid prices unchanged to 1 point off Spot wool was 92.1c. bid and 93c. asked. The recent quietness in the futures markets has reflected slow business in domestic raw wool centers. Advices from Boston received during the week stated that only moderate quantities of wool were moving in that market. Local closing: Wool tops: May, 123.5; July, 121.0; Oct., 117.6; Dec., 116.1. Grease Wool: May, 92.1 ; July, 92.3 ; Oct., 92.8 . On the 21 st inst. futures closed 2 points off to 6 points up for wool tops Sales were estimated at about 25 contracts or 125,000 pounds against 25,000 officially reported for Saturday. Spot tops were quoted at 124.0c. nominal. Grease wool dealings were limited to transactions in the October position at 92.5c. a pound. Closing bid prices were 3 to 5 points net lower. Sales were three lots, or 18,000 pounds clean equivalent of wool. Spot wool was 91.0 c . bid and 93.0 c . asked. Boston reports said that raw wool quotations there were steady, but that sales were rather limited. Local closing: Wool Tops: May, 123.3; July, 121.2; Oct., 118.0; Dec., 116.3. Grease Wool: May, 91.8; July, 91.9; Oct., 92.3 .

On the 22 dinst. futures closed 2 to 3 points net higher, with sales estimated at 175,000 pounds, which compares with the official report of 120,000 pounds in the previous session. The spot price was 124.5 e nominal. Trade houses were the phe selers Switching in modest volume was interests the sellers. Switching in modest volume was effected between July and October. Net gains of 9 to 12 points were registered in grease wool futures on estimated sales of 30,000 pounds. Spot grease wool was quoted at 92.2 c . bid. Trading in raw wool in the Boston market continues slow. Local closing: Wool Tops: May, 123.7; July, 121.5; Cei., 118.5; Grease Wool: July, 93.0; Oct., 92.5. On the 23d inst. futures closed unchanged to 5 points up. Although wool top futures started out quietly, trading broadened out considerably as the session progressed. Estimated sales were 175,000 pounds of tops against an official volume of 180,000 in the previous session. The spot price, at 124.5 nominal, was unchanged. The grease wool
market closed unchanged to 3 points net higher. Spot grease wool traded at 93.4 c . Volume in the grease wool futures market was estimated at 150,000 clean equivalent pounds, and was the best in several weeks. The market at one time showed net gains of 6 to 7 points. Local closing: Wool Tops: May, 123.7; July, 121.5; Oct., 118.7; Dec., 117.0. Grease Wool: May, 93.4; July, 93.6; Oct., 94.0.

On the 24 th inst. futures closed 2 points off to 3 points up Sales were estimated at 175,000 pounds, compared with an official volume of 165,000 in the previous session. Spot tops were quoted at $124.5 \mathrm{c} .$, nominal. Trading in grease wool futures meanwhile tapered off, sales being estimated at only 42,000 clean equivalent pounds, against 144,000 in the previous session. The tone continued firm, however, with final prices 2 to 3 points higher. Spot grease wool was quoted at 93.5 c., nominal. Local closing: May, 93.2; July, 93.4; Oct., 93.8. Today futures closed 5 to 7 points net higher for wool tops, while grease wool futures closed 1 to 2 points net higher. The volume of trading in wool tops continued limited today, with total sales to midday estimated about only 25,000 pounds of tops. Trading was confined to the October and December positions. Grease Wool moved at firmer prices today and trading volume showed some improvement. Total transactions to noon were estimated in trade quarters at approximately 60,000 clean equivalent pounds of grease wool, against 42,000 clean equivalent pounds in all of yesterday's session. Slow business in the futures market reflected dull conditions in domestic raw wool centers. Local closing: Wool Tops: May, 124.5: Oct., 119.2; Dec., 117.5. Grease Wool: May, 93.4; Oct., 93.9.
Silk-On the 21st inst. futures closed 1c. lower to unchanged. Again selling from Japanese quarters in the forward deliveries caused raw silk futures to close lower. Commission house interest were noted buying the nearby deliveries and selling the forward positions. Sales totaled 470 bales. During the last hour of trading today 310 bales changed hands. One more transferable notice was issued against the April delivery, briging the total so far this month to 176 notices. Futures in the Yokohama market ruled irregular with the nearby deliveries 3 to 2 yen off while the forward positions ranged 2 to 6 yen higher. Grade D remained the same at 1,500 yen. Spot sales in both markets amounted to 400 bales while futures transactions equaled 1,050 bales. Local closing: April, 2.751/2; May, $2.761 / 2$; July, 2.78; Aug., 2.79; Sept., 2.791/2; Oct., 2.80. On the 22 dinst. futures closed 2c. to $31 / 2$ e. net lower for the No. 1 contracts, with sales totaling 59 lots. Liquidation and hedge selling were reported in the silk market where losses this afternoon range from $11 / 2$ to 2 c . on a turnover of 38 lots. The open interest was 1,224 lots, up 1. The price of crack double extra silk declined 2c. to $\$ 2.79$ a pound. In Yokohama the Bourse closed 13 to 20 yen lower. The price of Grade $D$ silk in the spot market was off 10 yen at 1,490 yen a bale. Local closing: No. 1 Contracts: April, 2.73; May, 2.73; July, 2.76; Sept., 2.76; Oct., 2.761/2. On the 23 d inst. futures closed 1c. lower to 2c. higher. Switching operations accounted for 280 bales of the total, 510 bales were traded in raw silk futures today. Commission house interests were selling the nearby contract and buying the forward deliveries. Japanese selling in the far forward positions was again noted today. Two more transferable notices were issued against the April contract, bringing the total so far to date to 178 notices. The primary markets ruled slightly better today. Futures at Yokohama ranged 1 to 14 yen higher while Grade D eased 5 yen to 1,485 yen. Spot sales in both markets amounted to 210 bales, while futures transactions markets amounted to 2,975 bales. Local closing: April, 2.73; May, 2.73; equaled 3,975 bales. Local closing: A
July, $2.75 ;$ Sept., $2.761 / 2$; Oct., 2.76 .
On the 24 th inst. futures closed 3 to 4 c . net higher, with sales totaling 43 lots, all in the No. 1 contract. Trading was not so very active, but the market ruled firm during most of the session. Turnover to early afternoon was 16 lots. Sixty bales were tendered on the April contract. In the spot market crack double extra silk advanced $21 / 2$ c. to $\$ 2.811 / 2$ a pound. Prices on the Yokohama Buurse closed 16 to 24 yen higher. Grade D silk in the spot market advanced 20 yen to 1,505 yen a bale. Local closing: No. 1 contract: April, 2.76; May, 2.76; June, 2.77; July, 2.79; Aug., 2.79; Sept., 2.791/2; Oct., 2.79. Today futures closed 4 to 2c. net higher, with sales totaling 120 contract, all in the No. 1 contract. Trading in silk was fairly active although the Japanese markets observed a holiday. Commission houses were reported sellers but Japanese interests were credited with absorbing offerings. Sales to early afternoon totaled 55 lots. Forty bales were tendered for delivery on the April contract, bringing the total for the month to 1,880 bales. Today was the last day on which notices could be issued. In the spot market crack double extra silk was unchanged at $\$ 2.811 / 2$ a pound. Open interest in the contract market was 1,263 lots, a decrease of six. Local closing: No. 1 contracts: April not quoted. May, 2.80; July, 2.81; Aug., 2.811/2; Sept., 2.82; Oct., 2.82 .

## COTTON

Friday Night, April 25, 1941.
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 61,959 bales, against 68,555 bales last week and 59,025 bales the previous week, making the total receipts since Aug. 1, 1940 ,
$3,069,158$ bales, against $6,737,514$ bales for the same period of 1939-40, showing a decrease since Aug. 1, 1940, of $3,668,356$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galve | 1, | 1.527 |  |  |  |  |  |
| Houston | 2,444 | 2, 4.838 | 14,576 | $\begin{array}{r}1,768 \\ 5 \\ \hline 731\end{array}$ | 1,689 | 6,017 5,838 | 16,491 40,842 |
| Mobile Savanna -...--- | 13 |  | 34 34 |  |  |  | ${ }_{31}^{51}$ |
| Totals this week. | 9.601 | 8,524 | 17,753 | 7,886 | 6,014 | 12,181 | 61,959 |

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 April 25 | 1940-41 |  | 1939-40 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\begin{gathered} \text { Since Aug } \\ 1,1940 \end{gathered}$ | This <br> Week | $\left\|\begin{array}{c} \text { Since Avo } \\ 1,1939 \end{array}\right\|$ | 1941 | 1940 |
| Galves | 4,540 | 604,948 | 15,697 | 1,692,148 | 936,597 | 663,049 |
| Houston | 16,491 | 1,176,751 | 15,022 | 2,002,040 | 948, 360 | 704,257 |
| Corpus Christi--- |  | 148,649 | 255 | $\begin{array}{r}178,826 \\ 67 \\ \hline\end{array}$ | $\begin{array}{r}71,736 \\ 105.351 \\ \hline\end{array}$ | 39,709 91815 |
| Beaumont ${ }^{\text {New }}$ Orleans.-.--- | 40,842 | 957,447 | 14,664 | 2,342,224 | 105,351 | 91,815 $\mathbf{6 8 5 , 1 5 1}$ |
| Gulf port |  | 10,529 |  |  | 54,493 | $\begin{array}{r}64,769 \\ \hline\end{array}$ |
| Mobile- | 51 | 29,0¢7 | 3,676 | 162,214 | 53.377 | 73,332 |
| Pensacola |  | 761 26 | 29 13 | 54,593 1,882 | 1,971 | ,460 |
| Savannah | 35 | 46,231 | 13 | 62,380 | 147,660 | 120,161 |
| Charleston |  | 15,517 | 8 | 38,470 | 35,432 | 28,719 |
| Lake Charle |  | 29,147 | 3 | 45,970 | 23,273 | 4,221 |
| Wilmingt |  | 6,600 | 32 | 8,715 | 11,400 | 9,743 |
| Norfolk |  | 19,271 | 596 | 20,822 | 27,734 | 26,931 |
| New York |  |  |  |  | 6,821 1.299 | 500 |
| Baston..- |  |  | 654 | 18,892 | 1.299 | 1,291 |
| Totals..- | 61,959 | 3,069,158 | 50,671 | 6,737,514 | ,922,383 | ,516.383 |

* Included in Gulfport.

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | $1940-41$ | $1939-40$ | $1938-39$ | $1937-38$ | $1936-37$ | $1935-36$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Galveston. | 4.540 | 15.697 | 795 | 5,407 | 4,607 | 3,132 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Houston.-.-- | 16.491 | 15,022 | 3,549 | 6,444 | 3,982 | 3,828 |
| New Orleans_ | 40,842 | 14,664 | 5,344 | 29,170 | 25,847 | 7,290 |
| Mobile----- |  | 3,676 | 1,365 | 1,794 | 7,094 | 2,037 |
| Charleston | 35 | 3 | 172 | 767 | 963 | 1,247 |
| Wilmington |  | 32 | 562 | 641 | 657 591 | ${ }_{296}^{963}$ |
| Norfolk- |  | 596 | 1 | 264 | 351 | 678 |
| All others |  | 973 | 455 | 957 | 812 | 573 |
| Total this wk. | 61,959 | 50,671 | 12,397 | 45,944 | 44,904 | 20,044 |

ince Aug. 1.- $3,069,1586,737.514$ 3,243,022 $8.885,835{ }_{6,015,695} 6,340,725$
The exports for the week ending this evening reach a total of 441 bales, of which 400 were to Great Britain and 41 to China. In the corresponding week last year total exports were 47,742 bales. For the season to date aggregate experts have been 726,382 bales, against $5,527,744$ bales in the same period of the previous season. Below are the exports for the week:

| Week Ended April 25,1941Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\|$Great <br> Briain | ${ }^{\text {France }}$ | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Italy | Japan | China | Other | Tot |
| New Orleans-..- | - |  |  |  |  |  |  | ${ }_{41} 4$ |
|  |  |  |  |  |  | 41 |  |  |
| Total..... | 0 |  |  |  |  | 41 |  | 441 |
| Total 1940..... | -6,943 <br> 5.819 | 3 |  | $\overline{13,178}$ | $\begin{aligned} & 15,948 \\ & 21.750 \end{aligned}$ | $\begin{aligned} & 3,487 \\ & 4.978 \end{aligned}$ | $\begin{aligned} & 8.186 \\ & 3.638 \end{aligned}$ | $\begin{aligned} & 47,742 \\ & 37,328 \end{aligned}$ |
| $\begin{gathered} \text { From } \\ \text { Aug. } 1940 \text { to } \\ \text { April } 25,1941 \\ \text { Exportsfom } \end{gathered}$ | Exported to- |  |  |  |  |  |  |  |
|  | ${ }_{\text {Britain }}^{\text {Great }}$ | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | na | Other | Total |
| Galveston |  |  | --- | $\cdots$ | $\begin{aligned} & 1,617 \\ & \left.\begin{array}{l} 8,735 \\ 1,680 \\ 0,6 \end{array} \right\rvert\, \end{aligned}$ | 415 <br> 3,767 | ${ }^{35,311}$ | ${ }_{\text {29, }}^{59,066}$ |
| Houston.-.- |  | ----- |  |  |  |  |  |  |
| ${ }_{\text {Corpus Cirist }}$ | + |  |  |  |  |  | 53,067 | 170,54028,461 |
| Mobile-- | 3,519 <br>  <br> 14 |  | --- |  | 2,280 |  |  |  |
|  |  |  | --- | --- |  |  | 16,012 | (16,326 |
| Boston.-.- |  |  |  |  |  |  |  | ${ }_{2,313}$ |
|  | 974 3,827 | -... | ---- | -...- | 17,873 | 9,637 | $\begin{array}{r} 6,606 \\ 6,221 \\ 627 \end{array}$ | 87,176 <br> 37.58 <br> 137 |
| Seattle... |  |  |  |  |  |  |  |  |
| tal | 340,259 | ---- | ---- | --- | 75,764 | 49,836 | 260,523 | 726,382 |
| Total 1939-40 ${ }_{\text {Total }}^{1838,784} 1$ |  |  | $\begin{array}{r} 33,456 \\ 408,977 \\ 477,831 \\ \hline \end{array}$ |  | 834,788795,244 | ${ }_{82,931}^{378,925}$ | $\begin{array}{r} 1124932 \quad 5527,744 \\ 593,8402964,822 \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| April 25 at- | On S |  |  |  |  |  | LeavingStock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | $\left\|\begin{array}{c} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | $\begin{gathered} \text { Coast- } \\ \text { wise } \end{gathered}$ | Total |  |
| Galveston | 6.23 |  |  |  | 3,00 |  |  |
| Hew Oriea | 6,233 |  |  |  | 1,6887 | 1,687 | ${ }_{49}$ |
| Savannah |  |  |  |  |  |  | 147,66 |
| Mobile |  |  |  |  |  |  |  |
| Norfolk |  |  |  |  |  |  | 278 |
| Total 194 Total 194 | $\begin{array}{r} 6,233 \\ 29,376 \end{array}$ |  |  | 33,6714 |  |  |  |

Speculation in cotton for future delivery was moderately active during the nast week, though price changes were narrow and irregular. There was little in the news to stimulate bullish sentiment. Spat sales in the South showed
a general falling off. Heary rains were reported in many sections of the belt the past week, but this had little effect marketwise.
On the 19th inst. prices closed 2 to 5 points net lower. A slow steady stream of long liquidation, together with further selling on Washington political news, carried prices off to losses of 2 to 5 points in the local cotton market today. The market started slightly lower and they held within a 7 point range all day, Early in the session there was local and Bombay selling. Trade houses picked cotton up on the scale down. Hedge selling was rather light, however, and around 11.08 c . for new crops the market steadied. Selling increased at one time on a report from Washington that President Roosevelt and Secretary Morgenthau Jr. were opposed to increased parity funds for the farmers. On the other hand there seemed to be a strong feeling that the farm bloc controls most of the legislation in Congress and that it would fight for a higher income for the farmer. The Commodity Credit Corp. reports withdrawals of $1,205,719$ bales through April 16 , leaving $1,948,568$ bales under the loan. On the 21 st inst prices closed 2 to 5 points net higher. Lack of hedge pressure from the South and continued price fixing for mills caused a steady cotton market today, although the volume of trading continued small. The opening range was 4 to 6 points net lower, but worked higher during the day. There was further iquidation in the May position as the result of the approach of first notice day for May contracts. Certified stock is now more than 10,000 bales, with a further slight increase ex pected. The CCC reported that as of Mar. 31 cotton owned or hypothecated by loans totaled 10;401,144 bales, compared with $9,332,920$ bales last year. Spot firms report the demand for cotton by Southern mills slowed up the last week. There is practically no demand for new crops, but demand for export to Japan has improved. The average price at 7 designated spot markets for middling was 11.19 c . On the 22d inst. prices closed 8 to 15 points net lower. Heavy Southern selling and selling by spot interests, together with ancovering of stop loss orders, brought about a decline in cotton in late trading today. The opening range was 1 point higher to 2 points lower, the market later rallying to gains of 2 to 7 points on trade support. However, on the advance to 11.23 c . for Oct., hedging and Southern selling increased. Spot interests sold about 5,000 bales of Oct. up 11.23 c ., and later sold about 8,000 bales of May, July and Oct., catching the local traders long and uncovering stop loss orders. Repossessions continue heavy. The CCC reports 1,217,761 bales of 1940 loan cotton repossessed through April 18. With pledges totaling $3,154,351$ bales, this leaves oan stocks at $1,936,590$ bales. On the 23 d inst. prices closed 2 points off to 3 points up. Cotton reversed an early upward trend under pressure of hedge selling and liquidation caused by nervousness over war news. Mixed trading caused an irregular opening with prices 2 points higher to 3 points lower on first call. Trade interests and New Orleans operators were on the buying side while hedge sellers, commission ouses and Bombay supplied the contracts. Brokers with mill contracts purchased new crop deliveries. Bombay was quite weak this morning but the selling for Bombay account here was moderate. There was additional switching out of May into July. After the opening the market rallied 5 to 8 points on short covering of May and mill buying to fix prices. July was in fair demand as further switching out of May in advance of first notice day next Friday was done. Repossessions of loan cotton continues to be the feature of pot cotton markets in the South.
On the 24 th inst. prices closed 5 points lower to un changed. The opening was steady, 1 point higher to 2 points lower, in rather active trading Bombay was a seller of July, October and December positions. The South also sold. Trade buying and spot house demand absorbed their fferings. It was noted that the spot month was quite firm, on short covering. After the first call the market allied a few points when selling pressure relaxed for the ime being, and it was noted that the stock uite firm. The first hour rally the stock market was into the ring which checked the brought further selling market backed and filled without rance. Thereafter the undertone was quite steady, with prices around the opening evels in early afternoon. It is quite obvious that the market is awaiting clarification of the legislative situation repecting cotton. Reports from Washington state that a pecial rule may be granted by the House Rules Committee his week giving the right of way in the House to the Fulmer bill providing for mandatory loans of $75 \%$ of parity. Today prices closed 2 to 6 points net higher. Cotton advanced on trade buying and price-fixing, which readily absorbed hedge sales and light liquidation which readily osition. Prices a short time before the cion of the May oints higher, excenting Mer, whe close were 2 to 4 tighty notices of delivery May, which was 1 point lower. but failed to unsettle the on May contracts were issued ut failed to unsettle that position as liquidation was readily absorbed by trade shorts. It was rumored that the asual crowd of spot interests failed this time to stop the notices, but that those were taken up by brokers acting for cooperatives who apparently were replacing cotton they had sold to the Surplus Marketing Administration. After the opening switching operations to transfer long positions from the spot month to later deliveries were a positions the trading. Buying to fix prices was active in July and

The official quotation for middling upland cotton in the New York market each day for the past week has been:


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 May 1. 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 $7 / 8$ inch and $29-32$ inch staple and $75 \%$ of the average premiums over 15-16 inch cotton at the 10 markets on April 24.

|  | $\begin{aligned} & 1 / 8 \\ & \text { Inch } \end{aligned}$ | $\begin{gathered} 29-32 \\ \text { Inch } \end{gathered}$ | $\begin{gathered} 15-16 \\ \text { 1nch } \end{gathered}$ | $\begin{gathered} 31-32 \\ \text { Inch } \end{gathered}$ | $\begin{aligned} & 1 \text { Inch } \\ & \text { and } U p \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Whte- |  |  |  |  |  |
| Middiling Fair | . 34 on | . 45 on | . 59 on | . 67 on | . 78 on |
| Strict Good M | . 28 on | .39 gn | . 53 on | . 61 on | . 73 on |
| Strict Mlddiling | ${ }^{.22}$ on | . 32 on | . 47 on | . 55 on | . 67 on |
| Middling | . 21 off | . 110 off | Basts | . 43 on | . 175 |
| Strict Low Middling | :72 oft | . 62 off | . 52 off | . 46 oft | . 34 off |
| Low MIddlling... | 1.44 off | 1.38 off | 1.32 off | 1.28 off | 1.24 off |
| Good Middiling. | . 22 on | . 32 on | . 47 on | . 55 on | . 67 on |
| Strict Midd | . 10 on | . 20 on | . 35 on | . 43 on | .55 on |
| Middiling. | . 21 oft | . 11 oft | Even | . 07 on | . 18 on |
| Strict Low Midd | . 72 off | ${ }^{.62}$ off | . 520 oft | . 46 oft | . 34 oft |
| Spotted- | 1.44 off | 1.38 oft | 1,32 off | 1.28 off | 1.24 off |
| Good Middling | . 34 oft | . 26 off | . 12 oft | . 07 off | . 02 on |
| Strict Middiling | . 46 oft | .37 cff | . 24 off | . 19 oft | . 11 otf |
| a Middling | 1.00 oft | . 92 cff | 79 off | . 74 cft | . 68 off |

## 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:

|  | Spot MarketClosed | FuturesMarket Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contr'ct | Total |
| Saturday | Nominal | Steady | 200 |  | 200 |
| Tuesday | Nominal: | Barely steady |  |  |  |
| Wednesday- | Nominal | Steady | 800 |  | 80 |
| Thursday | Nominal | Steady ${ }^{\text {Sery }}$ - | 400 500 |  |  |
|  |  |  |  |  |  |
| Total week Since Aug. |  |  | 94,677 | 33,600 | ${ }^{1,900}$ |

Futures-The highest, lowest and closing prices at New York for the past week have been as follows:


Range for future prices at New York for the week ended April 25, 1941, and since trading began on each option:

## Option for- <br> Ma4 <br> May <br> June....... August <br> August..... <br> September October <br> October-- November. <br> December-

Range for Week
Range Since Bepinning of Option


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 | Apr, 18 | Apr. 19 | Apr. 21 | Apr. 22 | Apr. 23 | Apr. 24 | Open Contracts <br> Apr. 24 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1941- |  |  | 12,800 | 24,400 | 15,200 | 13,900 | 112,400 |
| May | 19,200 | 14,200 | ${ }_{21,600}^{12,80}$ | 16,900 | 35,500 | 18,800 | ${ }_{268.700}$ |
| July | 24,100 | 17,100 | 13,600 | 33,900 | 29,600 | 17.200 | 344,800 |
| December | 5,700 | 6,800 | 7,400 | 8,400 | 17,400 | 8,400 | 268,300 |
| 1942- |  | 200 | 900 | 500 | 800 | 400 | 31,200 |
| January <br> March | 3,500 | 4,300 | 5,100 | 1,000 | 11,300 | 4,600 | 124,400 |
| Total all futures...- | 61,400 | 48,500 | 61,400 | 85,100 | 109,800 | 61,300 | 1,147,800 |
| New Orleans | Apt. 16 | Apr. 17 | Apr. 18 | Apt. 19 | Apr. 21 | Apr. 22 | open Contracts Apr. 22 |
| 1941- |  |  |  | 900 | 400 | 1,750 | 20,300 |
| May | ${ }_{6,950}^{5,300}$ | 1,950 | 4,450 | 2,250 | 1,850 | 3.200 | 55,700 |
| October | 9,900 | 8,000 | 12,150 | 5,600 | 5,300 | 9,600 | 75.100 |
| Decemb | 2,400 | -1,050 | 2,250 | 2,200 | 2,850 | 2,400 | 38,300 |
| January |  |  |  | 00 |  |  | 1,800 |
| March | 950 | 1,900 | 50 |  | 300 | 700 | 1,650 |
|  | 25,500 | 13,250 | 20,350 | 11,050 | 10.700 | 17,650 | 20,250 |

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 spot prices at Liverpool.
April $25-$
Middling upland, Liverpool Egypt, good Giza, Liverpool--Broach, fine, Liverpool- Taian Tanguis, g'd fair, pool Peruvian Tanguis, g'd fair, L'pool
C. Pomra No. I staple, super-
fine, Liverpool.
$\qquad$ Clos
13.30 d. 13.30 d.
8.34 d.
10.14 d
8.34

1940
8.07 d
11.53 d.
7.18 d.
8.62 d.
1939 $5.00 \mathrm{~d} \quad 1938$ 4.80 d. $\begin{array}{ll}4.01 \mathrm{~d} . & 4.09 \mathrm{~d} . \\ 5.15 \mathrm{~d} . & 5.95 \mathrm{~d}\end{array}$

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 periods of the previous year-is set out in detail below:

| Towns | Movement to April 25, 1941 |  |  |  | Movement to April 26, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | Shipments Week | $\begin{gathered} \text { Stocks } \\ \text { April } \\ 25 \end{gathered}$ | Receipts |  | Shtpments Week | $\begin{aligned} & \text { Stocks } \\ & \text { April } \\ & 26 \end{aligned}$ |
|  | Week | Season |  |  | Week | Season |  |  |
| Ala., Btrm' | 5,641 | 72,602 | 3,419 | 45,782 | 368 | 49,405 | 881 | 19,283 |
| Eufaula |  | 15.288 |  | 6,928 |  | 16,276 | 61 | 8.823 |
| Montgom'y | 269 | 51.447 | 4,255 | 90,696 | 853 79 | 62,789 28.624 | 1,255 | 74,090 54,811 |
| Selma-. | 185 | 140,172 | 1,456 | 103.746 | 26 | 169,946 | 1,308 | 134,414 |
| Forest Clty | 111 | 39,783 | 403 | 28,926 | 101 | 32,263 | 847 | 39,030 |
| Helena..... |  | 60,207 | 545 | 31,104 | 313 | 67,584 | 1,432 | 39,313 |
| Hope- | 8 | 41,232 | 559 | -37,363 | 2 | 40,995 | 915 | ${ }_{24}{ }^{2} 212$ |
| Jonesboro |  | 12,857 | ${ }^{28}$ | $\underset{123,708}{ }$ |  | 109,133 | $\stackrel{416}{2.071}$ |  |
| Little Rock | 1,293 | 121,006 52,461 | 3,063 618 | 120,775 <br> 24.587 | 1,152 | 109,133 38,658 | 2,071 248 | 128,985 25,255 |
| Newport- | 831 | 52,461 158,989 | +618 | ${ }_{62,966}^{24,587}$ | 204 | 138,820 | 246 429 | 25,255 |
| Pine Blurf- |  | 65,749 | 1,560 | 31,554 | 3 | 62,708 | 353 | 36,755 |
| Ga., Albany-. | 20 | 10,720 | 196 | 10,259 |  | 14,872 | 703 | 13,023 |
| Athens. | 10 | 35,774 | 866 | 37,378 |  | 39,930 | 500 | 40,092 |
| Atlanta. | 7,371 | 130,048 | 5,307 | 45,608 | 2,553 | 144,661 | 4,585 | 111,727 |
| Augusta. | 2,996 | 252,660 | 5,773 | 203,800 | 1,186 | 147,491 | 2,746 | 123,579 |
| Columb | 800 | 23,900 | 1,100 | 29,800 | 500 | 13,900 | 500 | 30,100 |
| Macon | 1,061 | 30,880 | 658 | 36,529 | 111 | 37,203 | 147 | 31,061 |
| Rom | 25 | 16,32 | 700 | 37,7 |  | 16,567 |  |  |
| La., Shrevep't | 2,000 | 125,751 | 2,000 | 73,355 |  | 107,904 | 500 |  |
| Miss., Clarks | 1,429 | 145,235 | 2,356 | 58,233 | 724 | 161,042 20,696 | 1,511 | 45,877 34,828 |
| Columbus- | 1,769 | 190,752 | 490 4,347 | 28,391 74,039 | ${ }_{951}^{561}$ | 235,741 | 3,421 | 34,829 <br> 4.490 |
| Jackson... | 687 | 24,676 | 476 | 16,853 |  | 33,823 |  | 16,490 |
| Natchez. | 105 | 5,324 | 220 | 11,008 |  | 7,258 | 88 | 14,304 |
| Vicksburg. | 16 | 19,856 | 326 | 12,419 | 45 | 27,382 | 1,022 | 16,354 |
| Yazoo Clty |  | 32,988 | 495 | 28,777 |  | 47,916 | 544 | 33,558 |
| Mo., St. Louls | 13,203 | 441,110 | 13,214 | 2,544 | 6,462 | 317,994 | 6,494 | 5,425 1,802 |
| N.C., Gr'boro | 238 | 6,995 | 71 | 2,873 | 16 | 4,633 | 365 | 1,802 |
| Oklahoma- <br> 15 towns | 2,307 | 447.208 | 13.398 | 259,889 | 1,283 | 329,128 | 6,178 | 195,331 |
| s. C., Gr'ville | 2,938 | 112,811 | 1,924 | 103.044 | 1,893 | 111,361 | 2,897 | 72,690 |
| Tenn., Memp. | 107,191 | 3929,778 | 106,346 | 965,260 | 35,413 | 3192,346 | 36,214 | 698,230 |
| Texas, Abllene | 1,074 | 43,157 | 400 | 21,106 | 2 | 26,944 | 170 | 9,797 |
| Austin. |  | 20,176 |  | 5,781 |  | 7,406 |  | 1,691 |
| Brenham | 18 | 10,889 | 98 | 2,502 | 5 | 15,691 | 45 | 1,400 |
| Dallas. | 864 | 62,804 | 2,138 | 49,595 | 635 | 50,552 | 334 | 34,211 |
| Parls. | 481 | 73,584 | 764 | 29,368 | 106 | 75,893 | 162 | 24,423 |
| Robstown-- |  | 6.778 |  | 2,554 |  | 6,518 |  | 577 |
| San Marcos |  | 8,169 |  | 2,670 |  | 4,106 |  | 1,298 |
| Texarkana | 177 | 51,185 | 858 | ${ }^{11,993}$ | 11 | 36,897 | ${ }^{9}$ | 23.811 |
| Waco-..-.-- | 541 | 42,012 | 726 | 26,507 | 130 | 56,296 | 211 | 13,470 |

Total,56towns $156,523 \overline{7174,684}^{182,391}{ }_{2848,100}^{55,734} / \overline{6116,609}{ }_{81,082}^{2454,769}$

* Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have decreased during the week 25,868 bales and are tonight 393,331 bales more than at the same period last year. The receipts of all the towns have been 100,789 bales more than in the same week last year.

## New York Quotations for 32 Years

The quotations for middling upland ( $7 / 8$ nominal) at New York on April 25 for each of the past 32 years have been as follows:

|  |  |  | c. |
| :---: | :---: | :---: | :---: |
| 1940 -----10.89c. | 1932 ---- 6.15c. | 1924 .-.--29.80c. | 1916 -----12.20c. |
| 1939 ----- 8.09c. | 1931 ---- 9.95c. | 1923 --.--28.35c. | 1915 ----10.50c. |
| 1938 ---- 8.81c. | $1930---16.26 \mathrm{c}$. | 1922 ----18.35c. | 1914 ----13.10c. |
| 1937 ---- 8.76c. | 1929 ----19.85c. | 1921----12.30c. | 1913 ----11.70c. |
| 1936 -----13.26c. | 1928 ---- 21.75c. | 1920 ----41.35c. | $1912---11.75 \mathrm{c}$ |
| $1.6$ | 35. | 1919 -.-- 29. |  |

## * 1941 quotation is for $15-16 \mathrm{c}$

Overland Movement for the Week and Since Aug. 1We 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:


Leaving total net overland_-

* Including movement by rail to Canada.
The foregoing shows the week's net overland movement this year has been 2,929 bales, against 13,338 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 398,231 bales.


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:


New Orleans Contract Market-The closing quotations or leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday April 19 | Monday | Tuesday <br> April 22 | $\begin{gathered} \text { Wednesday } \\ A \text { April } 23 \end{gathered}$ | $\begin{gathered} \text { Thurssday } \\ \text { April } 24 \end{gathered}$ | Friday April 25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ma41- | 11.26b-27a | 11.31b-33a | 11.22b-.23a | 1.18b-19a | 18 | 186 |
| July | 11.23 | 11.28b-29a | 11.20 | 11.15b-17a | 11.14-11.15 |  |
| October -- | 11.18 | 11.23 | 11.17-11.18 | 11.12-11.13 |  |  |
| December. | 11.18 | 11.22b-23a | 11.15 | 11.11b-.12a | 11.13 | 11.14b-.16a |
| January | 11.14b-16a | 11.19b-21a | 11.11b-13a | 11.07b-.09a | 11.09b-11a | 11.10b-12a |
| March...- | 11.166-18a | $11.21 b^{-} \cdot 22 a$ | 11.13b-.15a | 11.10b-.11a | 11.11--.12a | 11.14b-.15a |
| Spot ${ }_{\text {Tone- }}$ |  |  | Quiet | steady | Qulet | Steady |
| Futures .- | Steady | Steady | Barely st'y | Steady | Steady |  |

CCC Reports on 1940-41 Cotton Loans-The Commodity Credit Corporation announced on April 17 that through April 14, 1941, loans outstanding on 1940-41 crop cotton held by the Corporation and lending agencies aggregate $\$ 95,273,702.08$ on $1,973,673$ bales.

Cotton loans completed and reported to the Corporation by States are as follows:

| States | Total Loans |  | Repayment |  | Loans Outstanding |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bales | Amount | es | oun | Bales | Am |
|  | 122,936 | 5,881,041.49 | 61,358 | 2,938,132.39 | 61,578 | 2,942,909.10 |
| ${ }_{\text {Ariz }}$ | 70,808 | 3,313,478.20 | 8,222 | 377,272.50 | 62,586 | 2,936,205.70 |
| Ark. | 128,369 | 6,082,779.67 | 95,582 | 4,554,085.34 | 32,787 360,049 | 17,982,303.50 |
| Calif. | 385,337 | 19,199,766.19 | 25,288 | 1,217,462.69 | -151 | 17,982,303.50 |
| Fla | 184.381 | 8,817,401.44 | 70,936 | 3,403,048.86 | 113,450 | 5,414,352.58 |
|  | 184,386 | 8,817,401.44 | 107,375 | 5,269,196.03 | 47,741 | $2,301,005.32$ |
| Miss | 77,144 | 3,543,659.50 | 55,300 | 2,510,390.73 | 21,844 3,725 | $1,033,268.77$ $174,813.84$ |
| Mo | 12,738 | 591,757.14 | ${ }^{9,013}$ | 416,943.30 | 3,725 1 | $174,813.84$ 70.479 .32 |
| N. Mex- | 5,472 | 2 2174749.786 | 11,132 | 530,968.72 | 34,799 | 1,643,780.94 |
| No. Car. | 45,931 | $2,174,749.66$ 9802093 | 78,001 | 3,690,754.82 | 130,073 | 6,111,338.32 |
| Okla - Sar | 208, 2663 | 6,196,755.85 | 50,951 | 2,533,065.73 | 71,712 | 3,663,690.12 |
| Tenn..- | 15,095 | 732,559.93 | 9,574 | 462,820.01 | 1,025,491 | 49,164,017.90 |
| Texa | 1,617,940 | $77,640,143.88$ $33,573.35$ | 592,449 | $28,476,125.98$ $3,791.66$ | 1,025,491 | +49,164,781.69 |
|  | 699 | 33,673. |  |  |  |  |
| Total | 3,152,859 | 151,839,076.43 | ,179,186 | 56,565,374.35 | 1,973,673 | 5,273,702.08 |

Revision of Form for Release of Loan Cotton-The Department of Agriculture announced on April 21 that a change is being made in the instructions, and in Commodity Credit Corporation Cotton Form R, for the release of loan cotton to permit one transfer of cotton loan "equities" by the person who makes the purchase from the producer. Pre-
viously, the form could not be transferred. The change is effective immediately. Officials of the Corporation said the purpose of the amendment to the cotton loan program was to facilitate the purchase of loan cotton from producers by local cotton buyers and its resale to cotton merchants who sell cotton to mills in the United States and abroad. The announcement further said:
The release of loan cotton is restricted to the use of a standard form in
order to avoid undesirable speculation in loan cotton. The recognition of
 "equities." In the transfer of the "equity" in loan cotton by the original
purchaser, the transferee is reguired to execute a certificate on the face of purchaser, the transferee is required to execute a
the standard release form, CCC Cotton Form $R$.

Activity in the Cotton Spinning Industry for March, 1941-The Bureau of the Census announced on April 19 that, according to preliminary figures, $24,420,726$ cotton spinning spindles were in place in the United States on March 31, 1941, of which $22,795,742$ were operated at some time during the month, compared with $22,769,368$ for February, 22,820,724 for January, 22, 817,658 for December, $22,685,968$ for November, $22,456,588$ for October, and $22,553,360$ for March, 1940. The aggregate number of active spindle hours reported for the month was $9,574,273,-$ 130. Based on an activity of 80 hours per week, the cotton spindles in the United States were operated during March, 1941, at $116.7 \%$ capacity. This percentage compares, on the same basis with 114.0 for February, 112.1 for January, 105.0 for December, 105.9 for November, 103.3 for October, and 94.6 for March, 1940. The average number of active spindle hours per spindle in place for the month was 392. 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:

\begin{tabular}{|c|c|c|c|c|}
\hline \multirow{2}{*}{State} \& \multicolumn{2}{|l|}{Spinning Spindles} \& \multicolumn{2}{|l|}{Active Spinalle Hours for March .} \\
\hline \& In Place March 31 \& \[
\begin{gathered}
\text { Active Dur- } \\
\text { March }
\end{gathered}
\] \& Total \& Average per Spindle in Place \\
\hline United States \& 24,420,726 \& 22,795,742 \& 9,573,273,130 \& 392 \\
\hline Cotton growing States \& 17,960,754 \& 17,229,126 \& 7,548,549,103 \& 420 \\
\hline New England States. \& 5,749,760 \& 4,946,046 \& 1,825,227,973 \& 317 \\
\hline All other States....- \& 710,212 \& 620,570 \& 199,496,054 \& 281 \\
\hline Alabama \& 1,804,816 \& 1,736,944 \& 770,946,562 \& 427 \\
\hline Connectic \& \(1,525,004\)
\(3,142,592\) \& \(1,485,362\)
\(2,973,868\) \& \(160,356,100\)
\(1,380,554,199\) \& 305
439 \\
\hline Maine. \& -660,788 \& -604,672 \& \(\begin{array}{r}1,350,166,692 \\ \\ \hline\end{array}\) \& 439
379 \\
\hline Massachuset \& 3,239,304 \& 2,748,172 \& 984,265,549 \& 304 \\
\hline Mississippi--- \& 151,796 \& \({ }^{132,212}\) \& 49,215,544 \& 324 \\
\hline New Hampshire.. \& 280,752
324,220 \& \begin{tabular}{|c}
238,838 \\
280,790
\end{tabular} \& \(112,666,056\)
\(93,771,372\) \& 401
289 \\
\hline North Carolina......- \& 5,782,540 \& 5,567,974 \& 2, \(\begin{array}{r}995,609,117\end{array}\) \& 289
397 \\
\hline Rhode Island...- \& 945,400 \& 834,730 \& -301,323,016 \& 319 \\
\hline South Carolina.....- \& \(5,456.648\)
543
54,500 \& \(5,295,230\)
53844

5 \& 2,451,207,032 \& 449 <br>

\hline Texas \& - ${ }_{243,996}$ \& - ${ }_{228,176}$ \& 2106,135,456 \& | 396 |
| :--- |
| 435 | <br>

\hline Virginia \& 639,704 \& 595,372 \& 229,942,260 \& 359 <br>
\hline All other States ....... \& 679,686 \& 535,058 \& 171,858,701 \& 253 <br>
\hline
\end{tabular}

Returns by Telegraph-Telegraphic advices to us this evening denote that favorable progress has been made in Texas. In areas that had too much rain, progress has not been quite so favorable. Planting made good progress in the eastern half of the cotton belt.


The following statement has also been received by telegraph, showing the heights of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. of the dates given:

|  |  | Apr. ${ }_{\text {Feet }}{ }^{\text {5, }} 1941$ | Apr. ${ }_{\text {Feet }} \mathbf{2 6 , 1 9 4 0}$ |
| :---: | :---: | :---: | :---: |
| New Orleans, | Above zero of gauge. | 5.4 | 9.1 |
| Memphis | Above zero of gauge- | 18.4 | 28.1 |
| Shreveport | Above zero of gause- | 11.8 | ${ }^{33.3}$ |
| Vicksburg | Above zero of gauge- | 17.9 | 25.3 |

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:


The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1940, are 3,978,217 bales; in 1939-40 were 6,834,683 bales and in 1938-39 were 4,392,943 bales. (2) That although the receipts at the outports the past week were 61,959 bales, the actual movement from plantations was 36,091 bales, stock at interior towns having decreased 25,868 bales during the week.
Manchester Market-Our report by cable tonight from Manchester states that the market in both yarns and cloths is steady. Stocks of goods are decreasing. We give prices today below and leave those for previous weeks of this and last year for comparison:

|  | 1940 |  |  | 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { cop } \\ \text { Twoist } \end{gathered}$ | 81/4 Lbs. Chirt- ings, Common to Finest | $\left\|\begin{array}{c} \text { Cotton } \\ \text { Middl }{ }^{\prime} \text { oplds } \end{array}\right\|$ | $\underset{T w i s t}{32 s \text { Cop }}$ | 81/4 Lbs. Shirt- <br> ings, Common <br> o Finest | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Middl'g } \\ \text { Upl-ds } \end{gathered}\right.$ |
|  | d. | s.d. $\quad$ s.d. | d. | d. | s. d. | d. |
| ${ }_{31}^{24-}$ | ${ }_{15.68}^{15.63}$ | $1273 / 212103 / 2$ | 8.69 | Nominal | 12131201243 | 8. |
| Feb. |  | $12 \mathrm{7} /{ }^{(6) 12} 101 / 2$ | 8.65 | Unquoted | $1211 / 012$ 4\% | 8.2 |
| 7-. | 15.65 15.55 | ${ }_{12}^{12} 73101210312103$ | ${ }_{8.58}^{8.56}$ | Unquoted | ${ }_{12}^{12} 1313121243$ | 8.12 |
| ${ }_{21}{ }^{1}$ | 15.49 | 1273512103 | 8.56 | Unquoted |  | 8.04 |
|  | 15.55 | $12 \mathrm{7} 3 / 912101 / 2$ | 8.64 | 14.54 | $1213 / 101243$ | 7.0 |
| Mar. | 15.65 | $129{ }^{12} 1213$ | 8.66 |  | 12 13/2012 $43 / 2$ | 8.03 |
| ${ }_{21}^{14-}$ | ${ }_{1}^{15.83}$ | ${ }_{12}^{12}{ }^{9} 10^{(912} 1213$ | 8.90 8.90 8.95 | 14.18 | $\left\lvert\, \begin{array}{ll}12 & 1212 \\ 12 \\ & 012 \\ 0\end{array}\right.$ | 7.68 |
|  | 16.06 15.91 |  | 8.95 9.00 | 14.20 14.31 | 12 12123 <br> 12 012 | 7.55 7.70 |
| Apr. | 18.90 | 130 (113 3 |  |  | 123 (112 |  |
| 11. |  | avallable ${ }^{\text {a }}$ |  | 14.45 14.75 |  | 8.12 8.09 |
| $18 .-1$ 25. | 16,19 16.19 | 13 0 13  <br> 13 0 13 3 | $\substack{\text { closed } \\ \text { Closed }}$ | 14.78 | ${ }_{12}^{12} 41 / 201212{ }^{12}$ | 8.09 <br> 8.07 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 441 bales. The shipments, in detail, as have reached 441 andes. telegraphic reports, are as follows:
New Orleans-To Great Britain_
Los Angeles-To China Bales
400
41
Total
$\qquad$
Cotton Freights-Current rates for cotton from New York are no longer quoted, as all quotations are open rates.

Foreign Cotton Statistics-Regulations duel 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.
Alexandria Receipts and Shipments.
Liverpool Imports, Stocks, \&c
The Liverpool market closed at noon on Monday, Mar. 31. All contracts were transferred to March at existing differences and contracts still open at close of business were liquidated at official value.

## BREADSTUFFS

Friday Night, A pril 25,1941
Flour-While locally there were no indications of any improvement in the buying of flour, as reported by practically all sellers, yet there seemed to be a feeling that actually some gain in bids were coming to hand. The impression is gaining ground that with the Government agencies sure to own liberal stocks of wheat after the first of the month, on loans failing to be taken up by the original borrowers, cash wheat nosition will be strengthened, as there will be no pressure on the market.
Wheat-On the 19th inst. prices closed $1 / 8 \mathrm{c}$. net higher. The wheat market's decline was checked today by forecast of freezing temperatures in Kansas, giving rise to fear of possible damage to winter wheat. Prices fell about a cent early in the session to $891 / 4 \mathrm{c}$. for May and $873 / 4 \mathrm{c}$. for July, at which level they were 4 to 5 c . below seasonal highs reached just before the German Balkan invasion began. After release of the weather forecast, however, the market rallied and closed slightly higher. Early selling of wheat rallied and closed slightly higher. Eary selling of wheat
was inspired by war news, weakness of securities, good rains in the grain belt and uncertainty about farm benefit payment plans and the new loan program. H. C. Donovan, crop expert, said that should temperatures fall to 25 degrees, winter wheat would be damaged if it has jointed. On the 21 st inst. prices closed $1 / 8 \mathrm{c}$. to $5 / 8 \mathrm{c}$. net lower. The slow, irregular deeline which has been under way since the Balkan invasion began, continued today despite the market's sporadic display of rallying power. Selling influenced by war news, weakness of securities and failure of temperatures
in the Southwest to fall as low as had been expected Saturday, carried quotations about a cent lower at times. Buying, influenced by heavy overseas shipments of wheat and flour from North America, reports Spain is after more Argentine grain and prospects of Government support for wheat prices, helped to rally prices for a time. Considerable attention was given to the heavy wheat shipments last week from North American ports. With world shipments totaling $10,657,000$ bushels, according to figures of Broomhall, British trade authority-they compared with $8,251,000$ a year ago
On the 22 d inst. prices closed $5 / 8 \mathrm{c}$. to 78 c . net lower. Continued pessimistic war news plus weakness of stocks and surrounding commodities-were too much of a handicap for the wheat futures market today-and prices lost almost a cent after a higher opening. A warning that the Government would resist unwarranted lard price increases, failure of expected flour buying for the Red Cross to materialize and lack of progress in farm legislation, also were depressing influences. Enlarged offers of wheat in the face of light demand uncovered some stop-loss selling. Short covering just before the close raised prices fractionally above the day's lowest levels. Wheat started unchanged to $1 / 2 \mathrm{c}$. higher and extended the gains to as much as $7 / 8 \mathrm{c}$. With May reaching $903 / 4 \mathrm{c}$. at times. Initial strength was attributed to the action of soy beans, lard and stocks. On the 23 d inst. prices closed $1 / 2 \mathrm{c}$. to $11 / 2 \mathrm{c}$. net lower. The lowest wheat prices in almost a month were posted in the Chicago future market today as increased selling pressure, inspired prin cipally by European war news, reduced values more than a cent a bushel at times. Although selling was not on a large scale, pressure met with little buying support except at price reductions. Lagging domestic and export flour business and favorable crop progress, with much uncertainty regarding the loan program for the new harvest, restricted buyers Scattered short covering helped to rally wheat before the close, but final prices were substantially lower. The close, but final prices were substantially lower. the attitude of flour buyers which has prevailed since fighting in the Balkans began.

On the 24 th inst. prices closed $1 / 4$ to $11 / 8 \mathrm{c}$. net higher. The wheat market put on a recovery demonstration today, with gains ranging up to 1c. a bushel at times, that revealed the pit's oversold condition as a result of a 4 to 6c. decline since April 5. With selling limited, small-scale buying attracted by the lowest level of prices in more than a month proved sufficient to give the market its upward trend. The stronger tone of securities, decreased movement of loan grain, and prospects of legislation calling for higher loan rates were buillish factors. Possibility of Government support through a higher loan rate on the new crop remained the principal source of encouragement to buyers. However belief was expressed in some quarters that the Governmen was satisfied to accent ownership of the bulk of grain now stored under loans which are coming due daily.

Today prices closed $11 / 2$ to $17 / 8$ c. net higher. Wheat prices rose almost $2 c$. a bushel today as the grain market's recovery was accelerated. Buying attributed to profes sional traders, some of whom covered previous short sales and to cash grain dealers and milling interests accounted for the strength. In the absence of specific trade develop ments to encourage purchases, traders attributed the action to improved flour demands, possibly involving some Gov ernment business, and to general reinstatement of sold-out lines on the theory that developments in the Balkans had been discounted and that Goverment plans call for in creased efforts to bolster prices. Traders expressed belief that in the absence of any fresh developments regarding that in the absence of any iresh developments regardin the new wheat loan program it was safe to assume that Government efforts to assure agriculture of price parity with industry would not permit any material decline of grain values even though there is a large carryover supply and crop prospects are unusually good. Open interest in wheat, $44,333,000$ bushels.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK No. 2 red DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICACO


 September_- $921 / 4$ Apr. $14,1941 \mid$ September.-. 738 Feb. 17, 1941
DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG May


Corn-On the 19 th inst. prices closed unchanged to $1 / 8 \mathrm{c}$. off. Corn dipped about $1 / 2 \mathrm{c}$. With wheat at one time, but then rallied, prices closing 1 to 2c. below the week's best levels, which were about the highest corn has been here since 1937. Weakness of the spot market unsettled the trade, but corn continued to borrow strength from Government efforts to stimulate production of livestock. Shippers sold 55,000 bushels and handlers booked 33,000 bushels to arrive. On the 21st inst. prices closed $1 / 8 \mathrm{c}$. off to $1 / 8 \mathrm{c}$. up. Corn prices held to a narrow range, but were steadied by shipping prices held to a narrow range, but were steadied by shipping business totaling 35,000 bushels, and a decrease in bookings
to arrive from the country. The Government corn basis was unchanged. Light corn bookings were attributed partly to the fact that producers were busy with spring work
and also to increased feeding demand. Much Government corn was reported getting into industrial hands. On the 22 d inst. prices closed $1 / 8$ to $1 / 4 \mathrm{c}$. net lower. Trading in corn was light, with the undertone of the market heavy during most of the session. On the 23 d inst. prices closed $1 / 4 \mathrm{c}$. off to $1 / 8 \mathrm{c}$. up. Corn prices were steady to only fractionally lower much of the session, being supported by limited receipts and prospects of a good feeding demand in viow of the Government's purchasing of livestock products. Dowin of Bookings of corn have been to draw scale with industries continuing to draw on Government stocks for much of their supply.

On the 24 th inst. prices closed unchanged to $1 / 4$ c. higher. Corn advanced fractionally in sympathy with wheat, although the upturn was held in check by materially increased receipts in the local market. However, the bulk of this grain was not for sale, being shipped direct to industries and elevators and consisting partly of grain purchased from the Government. Today prices closed $1 / 2$ to $7 / 8 \mathrm{c}$. net higher. Corn reflected spreading operations, with May contracts showing more strength than deferred deliveries, and all futures advancing fractionally. No. 2 yellow corn was quoted in the spot market at around $41 / 4 \mathrm{c}$. over May futures, or $1 / 4$ c. more than was asked for Government corn of the same quality. Onen interest in corn, $21,744,000$ bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK
$\qquad$
Sat. MORN Tues NEW Wed. Thurs.
$\begin{array}{llllll}871 / 2 & 87 \dot{3} / 8 & 871 / 4 & 871 / 4 & 873 / 8 & 88\end{array}$ DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO紋:

 | Season's High and When Made | Season's Low and When Made |
| :---: | :---: | :---: | :---: |
| May | An | September-691/4 Apr. 16, 1941 September - .- $57 / 8$ Feb. 17,1941

Oats-On the 19 th inst. prices closed $1 / 4 \mathrm{c}$. lower to $1 / 8 \mathrm{c}$. higher. Trading in oats was mixed, but little of interest developed. On the 21 st inst. prices closed $1 / 4 \mathrm{c}$. lower to $1 / 8 \mathrm{c}$. higher. Oats weakened with wheat but were strengthened by improved Eastern demand. Canadian supplies at some Eastern points were reported diminishing. On the 22 d inst. prices closed $3 / 4$ to $11 / 8 \mathrm{c}$. net lower. This market was unusually weak. Oats were down on the absence of important cash trade, good weather Southwest and Northwest and the lower outside markets. There was considerable liquidation in nearby positions. On the 23d inst. prices closed unchanged to $1 / 4 \mathrm{c}$. off. Trading was fairly active, with the market ruling steady during most of the session.

On the 24 th inst. prices closed $1 / 8$ to $3 / 8 \mathrm{c}$. net higher. The strencth of wheat had its effect on oats values. Today prices closed $3 / 8$ to $5 / 8 \mathrm{c}$. net higher. Trading was light and vithout interesting feature.
DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO

## May


 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG

## May.-

Rye-On the 19th inst. prices closed 3/4 to 1c. lower. Rye futures were weak, influenced by the downward trend of other grains, bearish weather reports and pessimistic nature of war news. On the 21 st inst. prices closed $3 / 8$ to $23 / 4 \mathrm{c}$. net lower. Rye also followed the general trend of the other grains, and fell off sharply in the old crop deliveries but only on a nominal basis. On the $22 d$ inst. prices closed $1 / 4$ to $15 / 8$ c. net lower. Rye followed the downward trend of the other markets. On the 23 d inst. prices closed $13 / 8$ to $17 / 8 \mathrm{c}$. net lower. Rye futures were weak at the close, showing the largest declines of all the grains. This was attributed to a weak technical position, making the market sensitive to relatively light pressure.
On the 24 th inst. prices closed $1 / 2$ to $11 / 8 \mathrm{c}$. net higher. The ye market apparently was in an oversold state, judging by its quick response to demand. Today prices closed $11 / 8$ to $13 / 8$ c. net higher. This grain was strong, largely in sym pathy with the firm wheat market.
pathy with the firm wheat marke.


Closing quotations were as follows:
FLOUR
Standard Mill Quotations
Spring patents $-\ldots .-5.80 @ 6.05$
First spring clears_-.-.

 Corn, New York-
No. 2 yellow, all r $\qquad$ 40 lbs . feeding.-$\ldots-\left(-1 / 26^{1 / 4}\right.$

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 Saturday, April 19, and since Aug. 1 for each of the last three years:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | bls 196 lbs | bush 60 lbs 343.000 | bush 56 lbs $2,706,000$ | bush 32 lbs 276.000 | bush 56 lbs | bush 48 lbs 267,000 |
| Minneapolis |  | 1,406,000 | 48,000 | 204,000 | 152,000 | 471,000 |
| Dulutn -- |  | 444,000 | 33,999 | 9,000 | 1,000 | 77,000 |
| Milwaukee- | 23,000 | 2,000 | 86,000 |  | 4,000 | 271,000 |
| Toledo --- |  | 142,000 | 43,000 | 133,000 |  |  |
| Butfalo |  | 2,109,000 | 3,807,000 | 151,000 | 12,000 | 68,000 |
| Indianapolis |  | 73,000 | 590,000 | 130,000 | 18,000 |  |
| St. Louls-- | 136,000 | 153,000 | 81,000 | 90,000 |  | 61,000 |
| Peoria | 49,00 | 8,000 | 517,000 | 36,000 | 27,000 | 97.000 |
| Kansas City | 29,000 | 898,000 | 118,000 | 42.000 |  |  |
| Omana.- |  | 177,000 | 110,000 | 8,000 |  |  |
| St. Joseph- |  | 34,000 | 34,000 | 43,000 |  |  |
| Wichita |  | 342,000 |  |  |  |  |
| Sioux City- |  | 30,000 | 17,000 | 14,000 |  | 7,000 |
| Total wk '41 | 466,000 | 6,161,000 | $8,280,000$ | 1,136,000 | 291,000 | 1,319,000 |
| Same wk '40 | 387,000 | 6,282,000 | 3,065,000 | 1,059,000 | 364,000 | 1,398,000 |
| Same wk '39 | 471,000 | 3,905,000 | 2,435,000 | 931,000 | 214,000 | 1,615,000 |
| Since Aug. 1 | 15,714,000 | 233,734,000 | 205,098,000 | 58,598,000 | 10,728,000 | ,554,000 |
| 193 | 16,423,000 | 281,514,000 | 179,849,000 | 78,194,000 | 23,090,000 | 94,497,000 |
| 1938 | 17,182,000 | 263,187,000 | 6,471,00 | 84,216,0 | 1,678 | 81,652,000 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, April 19, 1941 follow:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York- | $\left\|\begin{array}{\|ccl\|} \hline b b 86 \\ 128,000 \end{array}\right\|$ | bush 60 lbs 712,000 | bush 56 lbs | bush 32 lbs | bush 56 lbs | bush 48 lbs |
| Boston. | 18,000 | 150,000 |  | 4,000 |  |  |
| Philadelphia | 39,000 | 196,000 | 22,000 |  | 2,000 |  |
| Baltimore-- | 15,000 | 906,000 | 48,000 | 42,000 | 14,000 | 8,000 |
| New Orl'ns* | 24,000 | 12,000 | 51,000 | 12,000 |  | ----- |
| Galveston. |  | 64,000 |  |  |  |  |
| Can. Atlan tic ports tic ports- |  | 2,518,000 |  |  |  |  |
| Total wk'41 | 224,600 | 4,558,000 | 121,000 | 69,000 | 16,000 | 8,000 |
| 1941....- | 3,956,000 | 44,738,000 | 3,273,000 | 780,000 | 230,000 | 552,000 |
| Week 1940 <br> Since Jan. 1 | 210,000 | 939,000 | 253,000 | 153,000 | 44,000 | $20,000$ |


| $1940 \ldots . .-$ | $3,925,000$ | $35,077,000$ | $12,401,000$ | $1,775,000$ | $1,432,000$ |
| :---: | :---: | :---: | :---: | :---: | :---: | * 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 ending Saturday, April 19, and since July 1, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye | arley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bushels 600000 | Bushets | Barrels $175,000$ | Bushels | Bushels | Bushels |
| Portland, Me... | 631,000 |  |  |  |  |  |
| Boston.---- | 590.000 |  | 14,000 |  |  |  |
| Philadelphia....-- | 48,000 $1,166,000$ |  |  |  |  |  |
| Can. Atl, ports-- | $1,166,000$ $\mathbf{2 , 5 1 8 , 0 0 0}$ |  |  |  | 4,000 |  |
| Total week 1941 | 5,553,000 |  | 2189,000 |  |  |  |
| Since July 1, 1940 | 114,157,000 | 21,778,000 | 4,248,740 | 136,000 | 460,000 | 743,000 |
| Total week 1940 | 3,071,000 | 524,000 |  | 75,000 |  |  |
| Since July 1, 1939 | 115,398,000 | 25,833,000 | 3,499,791 | 4,069,000 | 3,522,000 | 10,250,000 |

## a Complete export data not available from Canadian parts.

-The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, April 19, were as follows:


Total April 19, 1941 $\overline{119,370,000} \overline{62,050,000} \overline{3,224,000} \overline{4,604,000} \overline{5,135,000}$ $\begin{array}{lllllll}\text { Total Aprli 12, } 1941-120,314,000 & 63,253,000 & 3,435,000 & 4,709,000 & 5,501,000\end{array}$ a New York aliso has 29,000 busbels Chilean barley in store.
b Philadelphla also has 140,000 bushels Australian wheat in store.
Note-Bonded grain not Included above: Oats-Buffalo, 25,000 bushels; Buffalo
afloat, 51,000 ; New York, none; Erie, 75,000 total, 151,000 bushels afloat, 51,$000 ;$ New York, none; Erie, 75,00; total, 151,000 bushels, against 91,000
bushels in 1940. Barley-New York, 105,000 bushels; New York afloat, 54,000 ; bushels in 1940. Barley-New York, 105,000 bushels; New York afloat, 54.000;
Buffalo, none; Duluth, 22,000; in transt-rall (U. S.) none; total, 181,000 bushels, against $1,269,000$ bushels in 1940 . Wheat-New York, $1,534,000$ bushels; New York afloat, 550,$000 ;$ Boston, 1,490,000; Philadelphla, 1, 1,397,000; Baltitmore,
$2,374,000 ;$ Portland, 446,$000 ;$ Buffalo, $3,005,000 ;$ Buffalo afloat, 317 ,000 Duluth, 2.374,000; Portland, 446,000; Buffalo, $3,005,000$; Buffalo afloat, 317,$000 ;$ Duluth;
16,051,000; Erie, 187,00; Albany, $6.966,000$; in transit-rall (U. S.), $2,599,000$; total, $36,916,000$ bushels, against $19,394,000$ bushels in 1940 .


Summary-

 The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended April 18, and since July 1, 1940, and Julv 1, 1939, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ A p r .18, \\ 1941 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Week } \\ A p r .18, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Julv 1, } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Since. } \\ & \text { July 1, } \\ & 1939 \end{aligned}$ |
| No. Amer-Black Sea-Argentina-Australta -O | Bushels $8,541,000$ | Bushels | Bushels | Bushels | Bushels ${ }_{\text {cher }}$ | ${ }_{\text {Bushels }}$ |
|  | 8,541,000 | $152,712,000$ $3,992,000$ | $166,148,000$ $34,692,000$ |  | 21,617,000 | $25,687,000$ $3,721,000$ |
|  | 2,116,000 | 73,727,000 | 135,310,000 | 8,000 | 31,877,000 | 91,531,000 |
|  |  |  | 11,293,000 |  |  |  |
| $\begin{aligned} & \text { Australta } \\ & \text { Other } \\ & \text { countries } \end{aligned}$ |  | 6,200,000 | 20,096,000 |  | 2,520,000 | 38,522,000 |
| Total.-- | 10,657,000 | 236,631,000 | 367,539,000 | 8,000 | 56,014,000 | 159,461,000 |

Small Increase in Corn Loan Total-Movement of corn into the 1940 loan was slightly under 2,750,000 bushels during the past week with the total for the season to April 12, 1941, reaching $95,324,254$ bushels valued at $\$ 58,081,130.50$, the Commodity Credit Corporation announced on April 18. Loan repayments for the season were 194 totaling 148,524 bushels valued at $\$ 90,004.11$.
Loans by States follow:

| State | No. Loans | Bushels | Amount |
| :---: | :---: | :---: | :---: |
| Illinois | 12,147 | 13,025,187 | \$7,945,085.09 |
| Iowa- | 54,230 | 54,226,825 | 33,077,504.19 |
| Kansas | 833 24 | 595.036 66.890 | 360.437 .52 $40,80.90$ |
| Michigan. |  |  | 3,445.89 |
| Minnesota | ${ }_{3}^{9,386}$ | 7,774,842 | ${ }_{1}^{4}, 693,147.76$ |
| Nebraska | 14,308 | 12,247, 824 | 7.453,834.88 |
| Ohio | ${ }_{443}$ | 252,742 | 154,172.62 |
| South Dakota | 5.240 | 3,833.954 | 2,318,475.63 |
| Wisconsi | 31 | 14,823 | 8,776.23 |
| Total. | 101,003 | 95,324,254 | \$58,081.130.50 |

Repayments on Wheat Loans Reported-The Department of Agriculture announced on April 18 that repayments to Commodity Credit Corporation on wheat placed under the 1940 loans to April 15, 1941, were in excess of $20,000,000$ bushels. The amount remaining under loan totals over $257,000,000$ bushels. Recent market rises have enabled wheat producers to repay their loans and sell their wheat in the market at some profit above the loan.
Repayments by States follow:

\begin{tabular}{|c|c|c|c|c|}
\hline State \& Number \& Farm Storage \& Warehouse Storage \& Amount <br>
\hline Ar \& \& \& 1,301
84.748 \& <br>
\hline lorad \& 101 \& 66,342 \& 84,517
3 \& - $68,673.89$ <br>
\hline ho \& 1.091 \& 239,281 \& 1,642,324 \& 1,032,006.12 <br>
\hline Inlinois \& 2,555 \& 117,908 \& 1,773,342 \& 634,969.38 <br>
\hline Iowa \& 34 \& ${ }_{1}{ }^{265,9}$ \& \& 60,126.51 <br>
\hline Kansas \& 1,711 \& 1,135,641 \& 572 \& 8 <br>
\hline Kentucky \& 82 \& \& -40,825 \& 29,032.09 <br>
\hline Michigan \& 645 \& 75.581 \& 100.660 \& 117.192.48 <br>
\hline Missouri- \& 3,157 \& 193,074 \& 1,391,854 \& 1,044, 853 <br>
\hline ontana \& 433 \& 302,300

210 \& 480 \& 437,308.5 <br>
\hline New Mexi \& 14 \& 8,109 \& 15,441 \& $15,000.10$ <br>
\hline North Dak \& 1,805 \& 212,515 \& ${ }_{1}^{1,217.9297}$ \& -971,963 <br>
\hline Oklabon \& 1,034 \& 347,619 \& -443,375 \& 501.6 <br>
\hline Oregon- \& 885 \& 7 \& 2,285,057 \& ,374,363.31 <br>
\hline Pennsy \& 710 \& 103,717 \& 153,903 \& $155,376.99$ <br>
\hline Tenness \& 199 \& -60.8997 \& -82, ${ }_{281}$ \& 208,109.44 <br>
\hline Utah \& 189 \& 220,334 \& 108,859 \& 163,099.32 <br>
\hline Virginia- \& 1,496 \& З $\overline{8} \overline{8} 0, \overline{2} \overline{2} \overline{9}$ \& 3,977,613 \& 2,434,625.56 <br>
\hline West Virgi \& 51 \& \& \& 1,546.53 <br>
\hline Wyoming. \& 41 \& 36,198 \& 22,738 \& 35,551.22 <br>
\hline Tota \& 26,115 \& 4,151,243 \& 16,933,928 \& \$13,391,769.1 <br>
\hline
\end{tabular}

Weather Report for the Week Ended April 26-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended April 26, follows:
Cyclonic and anti-cyclonic movements, or lack of movement, were very
unusual over the United States during the week just closed. At its beginunusgal o stagnant and extensive anti-cyclone ocuppied the Southeastern States which effectively blocked the normanly eastward progrress of several depressions that appeared in the Southwest and Midwest ${ }^{\text {defllecting }}$ their
courses to the northeast over the upper Mississippi Valley and Lake courses.
refione
The
The southeasterly "high" gradually drifted oceanward, but persisted
during practicall the entire
week, resulting in continued
stagnation col during practicalay the entire week, resuth the abontinued starnation ci normaly eastward-moving weather. attending the southern procress of a mass of dense air of polar oripin.
att This brought some marked temperature contrasts between the East and
the West. with maxima rancing into the nineties in the former and the West, with maxima ranging into the nineties in the former and
minima dropping to sub-zero in the latter. The hiphest reported in the Eanima dropping to aub-zero in the latter. on the 9 dethest when the general temperature contitions in the Mididie Atlantic area were, comparable to the
famous heat wave of April 18, 1896. Monday, April 21, brought to an famous heat wave of April 18, 1896. Monday, April 21, brought to an
end the eastern high temperatures ; on the morning of the 22 d freezing
 weather was reported as far south as Cincinnat.
oitained in the mindle Appalachian Mountains.

Likewise the week's freakish weather brought very unusual conditions of rainfall, which was frequent and heavy in the interior of the country
and mostly absent in the more eastern States. The rains reached the and mostly absent in the more eastern States. The rains reac
Appalachian Mountains, but very little occurred to the eastward.
The weekly mean temperatures were far above normal from the Appathe weekly mean temperatures were far above normal from the Missis-
sippi Valley eastward, with the greatest departures, ranging up to 18 desippi Valley eastward, with the greatest departures, ranging up to 18 degrees, in the more eastern States. The Pacific coast had about-normal
warmth, but in the Great Basin of the West and Rocky Mountain States the temperature averaged from 6 degrees to 10 dogrees below normales The lowest reported was mmus 2 degrees at Butte, Mont., on the 19 oth, and freezing
and Arizona.
Widespread heavy precipitation occurred in most of the central and Plains, though the weekly totals were light in some northein preat sections. The heaviest falls were reported in westein Arkansas, eastern Maving weekly totals of 2 to 7 and most of Missouri, with many stations having weekly totals of 2 to 7 inches or more. Much of the Ohio Valley
had from 1 to 2 inches of rain, and most of the Great PLains from central
South Dakota southward from 1 to 2 inches. Heavy snows Occurs in South Dakota southward from 1 to 2 inches. Heavy snotvs occurred in the Plains area, ranging from 6 inches in parts of western Kansas up to
12 to 20 inches in some central sections of Montana. The Atlantic States ade very little precipitation, with many stations reporting an entirely dry
The also, there was practically no rain over a large southwestern area The heavy rains of the week in the interior States bouthwestern area.
totals to much above normal over large areas. Up to the 21st of the totals to much above normal over Nebraska, the Dakotas, and Minnesota had more than one and
month tana, Wisconsin, and Michizan had around one and a third times the
normal. On the other hand, the month has been very dry normal. On the other hand, the month has been very dry over a con-
siderable scutheastern area, where less than half the normal rainfall has Additional frequent rainfall in the Lake region and from the Mississippi
Valley westward to the Rocky Mountains further delayed field operations Valley westward to the Rocky Mountains further delayed field operations,
and spring seeding is still inactive in most places. Also, excessive rains in purts of the southwest, especially in central and southern Missouri, fields; fool trosion ind eastern Oklahoma did much damare by wash.ne In the more castern Stater an outstandingly unfavor recent weather has been the high temperatures, lack of rainfall, and brisk
winds which reduced duff and other ory vegetation to tinder, resulting in extensive and destructive forest fires in the Middle Atlantic, States, being especially severe in southern New Jerscy, where thousands of acres of land
were burned over and many homes destroyed. were burned over and many homes destroyed.
Soil moisture continues excellent to overa
west of the Mississippi River. East of this river, rains of the week were
decidedly helpful in the ohio Valley, although some eastern
still dry. In the Athen wesi oflly helpful in the ohio Valley, althourh some eastern sections are
decider dry. In the Atlantic States a fortnight of dry, warm wenther
still and New Jersey. There was some local frost damage in the fannylvania SMALL GRAINS-Reports continue to indicate favorable progress in the development of the winter wheat cron, although in the extreme eastern
belt rain is needed. In central and western districts moisture is ample and good growth is reported generally,
north as western Kentucky and southern whe
and western Kansas, with as far varieties in boot in south-central Kansas. Growth is too rank in the
western two-thirds of Kansas and some central and northwestern western two-thirds of Kansas and some central and northwestern counties Texas. In the far Northwest and generally west of the Rocky Mountains Spring wheat seeding is still inactive in much of the belt, but is prac-
tically done in the southern third of South Dakota. Work was delayed by wet fields in North Dakota and has become very backward in Minn of the crop in as yet. Oat seeding made some progress; fair to grod
in the Ohio Valley States. In Iowa seeding is well along, up to $90 \%$ finished in central and southern counties, but barely started in the northeast. Early seeded oats penerally are in good condition. In Arkansas
rice planting is well advanced.
CORN-The preparation of seed beds and planting of corn progressed favorably in Eastern States, but in trans-Mississippi areas work was completion in Oklahoma, where much replanting will be necessary becaus of recent washing rains; in eastern portions of Oklahoma approximafel some planting is reported as far north as extreme southern Ohio and southern New Jersey.
COTTON-In the eastern half of the cotton belt, where high tempera tures prevailed and precipitation was mostly light to moderate, planting ginia. good advance, some being reported as far north as southern Vir germination and a generous rain would be decided to helpful. Sor good chopping is reported locally northward to eastern South Carolina.
In the western belt good progress in planting was reported and rapid advance in Arkansas until in plopped by was reported in Louisiana is up to good stand in Louisiana. In Texas favorable planting progress been seeded in the extreme northwest; good stands apmear in extreme
The weather bulletin furnished the following resume of conditions in different States:
Virginia-Richmond: Temperatures considerably above normal; precipi-
tation negligible. Unusually rapid growth of early hay, fall-sown grains pastures, gardens, and truck. Surface moisture getting low. Potatoes coming up. Planting cotton and corn started in central and south North Carolina-Raleigh: Temperatures favorable; more
Season still somewhat late, but all crops good progress more rain needed. dition satisfactory to very good, despite rapid soil drying in many sections. Corn planting in progress; some up in east and south. Tobacco south and large part of coastal plaip, but soil rather too dry for germina-
tion. Truck fair to good. tion. Truck fair to good.
South Carolina-Columbia: Warm; lack of rain being felt. Cotton
planting good progress generally and mostly completed in east, but soil planting good progress generally and mostly completed in east, but soil
too dry for good germination in much of interior; chopping fair
locally in locally in east. Wheat and oats heading in good condition. Truck, gardens, pnd pastures fair, but need rain. Soil too dry for much tobacco or sweet potato planting. Much early corn planted.
ing rapidly and too dry for most vegetation in south, especially truck tobacoo, and sweet potatoes. Corn planting well advanced in south and planting started in north and choppins fatisfactory germination. Cotton progress in middle and south and near completion in many places.
Florida-Jacksonville: Warm days; more rain needed. Cotton plantin north. Tobacco slow growth, Truck fair; season nearing elose. Citrus planting. germination, and wrowth of vegetationte rainfall favorable for planting: germination, and grovth of vegetation. Cotton planting good progress; up in south and coming up in middle. Planting corn rapidly.
condition fair to good. Oats fair to cood. Pastures and cattle much
improved. Strawberries fair to good. Commercial potatos good gardens fair.
Mississippi-Vicksburg: Adequate rains; locally too much in west. Temperatures generallv favorable to Saturday, but too cool therenfter for up in north and central. Prorress in corn planting pood; some up and cover crops, gardens, and pastures fair to good.
Louisiana-New Orleans: Favorable temperatu
Good progreess in planting corn, cotton, and rice; early planted corn and truck, gardens, and pastures good. Progress and condition of potatoes.
doing well. Cane mostly fair.

Texa-Houston: Favorable temperatures. Too much rain in upper
coastal region late in week ; adequate falls elsewhere, except extreme west. coastal region late in week; adequate falls elsewhere, except extreme west.
Soil too wet for cultivation in upper coastal region and scattered districts of east and central; elsewhere satisfactory. Progress of wheat excellent condition mostly good to excellent; jointing groerally, with some heading in north-central. Oats and minor grains good progress. Corn good growth ; planting practicaly completed. Cotton planting good progress done; crcp up to wood stands in extreme south. Truck and gardens good progress. Ranges good; cuttle gaining flesh on fresh grass.
Arkansas-Little Rock: Farm work delayed by rain; washing and
flooding rains in northwest. Cotton planting rapid progress in south and flooding rains in northwest Cotton planting rapid progress in south and pouth and nearing completion in north; early up to corn completed in
sats good growth. Fall
Bice planting well advanced. Apples full bloom in oats good
northwest.

## THE DRY GOODS TRADE

New York, Friday Night, April 25, 1941
Another period of relative quietness was experienced in the markets for dry goods during the past week. There was sufficient inquiry, however, to indicate an underlying interest which could easily develop into a buying movement. Most merchants expressed the opinion that trading would likely continue more or less slow at least for the next two or three weeks, providing there is a continuation of current conditions. Many of the larger users are said to be well covered for a number of weeks ahead and are content for the present to sit back and await developments. In the meantime, goods continued to flow on a large scale through retail channels and are being freely consumed by heavy industries. According to reports which continued to reach producing centers from various parts of the country, the business transacted by retailers during the two weeks prior to Easter was the largest for any corresponding period in a number of years. Naturally, the chief gains were registered in industrial centers and localities where Army cantonments and shipyards are situated. It was also pointed out that stocks in the hands of retailers have been greatly depleted and that it is only a question of time when there is bound to be substantial reordering. Prices remained decidedly firm throughout, with the pressure of second hand offerings negligible.
Comparative quietness rpevailed in wholesale markets, but despite this fact, there was no easing of prices. There was moderate inquiry for various items including sheetings and osnaburgs, but most of this was believed to be for the purpose of checking prices and deliveries. A broader inquiry developed for print cloths during the latter part of the week, and fairly sizable sales were put through. Efforts of buyers to secure nearby deliveries of sheets were almost uniformly unsuccessful. In fact, sellers were experiencing difficulty in adhering to delivery schedules in contracts already booked, with Government orders getting first call. As a result of this situation, requests for anticipations of deliveries were generally refused. Business in osnaburgs was restricted mostly to a few numbers, and where they were wanted for late spring and early summer, they were usually found to be sold up through much of the fall. A number of mills continued to withdraw from the market. It was claimed that their purpose in so doing was to avoid committing themselves too far in the futnre. An increased demand was noted for various grades of rayons, but owing to the sold up condition of producers, buyers were compelled to obtain the greater part of their requirements from resellers. Prices for print cloths were as follows: 39 -inch $80 \mathrm{~s}, 91 / 8$ to $91 / \mathrm{c} . ; 39$-inch $72-76 \mathrm{~s}, 87 / 8$ to $9 \mathrm{c} . ; 39$-inch $68-72 \mathrm{~s}, 81 / 8$ to $81 / 4 \mathrm{c}$.; to $61 / 2 \mathrm{c}$.

Woolen Goods-Wool piece goods markets ruled generally quiet during the week. There was some sampling of the new women's wear lines, which mills began to show for the fall season, and according to reports, cloak and suit manufacturers showed a disposition to operate further ahead than at any time during the past few years. Activities in the men's wear division showed a decided shift from merchandising to manufacturing problems. Having booked their seasonal business, producers were concentrating on how to speed up their production in order to make certain that deliveries are made within the dates specified. Not only are mills operating at capacity, but a growing number are operating over time. Prices were generally strong, and there were predictions in the trade that values might possibly move higher when the new wage schedules go into effect next month. Wool hosiery continued in active demand, with prices firm, while mills manufacturing wool underwear were well occupied, mostly on Army contracts. Blankets continued to sell in large volume, with some of the mills reported nearing the point where they would be obliged to withdraw from the market because they have sold up their production.

Foreign Dry Goods-While business in linens was more or less of a routine character, prices remained firm. Although it had been originally reported that no damage had been done, cable reports from Belfast indicated that some of the linen factories had been struck during the recent German air raids. According to the cables, however, manufacturers expect to complete all orders even though they may not be able to do so on time. An active inquiry developed for burlaps, but actual business was limited owing to the absence of shipping space. Spot goods generally were not available except at very high prices. Domestically lightweights were quited at 9.25 c . and heavies at 12.25 c .

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## News Items

New York State-New Law Cuts Interest Rates on Small Loans-Effective as of July 1 the legal interest rates on small loans will be reduced in this State to $21 / 2 \%$ a month on $\$ 100$ or less and $2 \%$ on the rest under a bill signed on April 20 by Governor Herbert H. Lehman. The legal rates now are $3 \%$ on loans up to $\$ 150$ and $21 / 2 \%$ on the rest.
The bill, sponsored by Assemblyman Frank A. Gugino, Buffalo Re-
publican, applies to licensed lenders who are permitted to lend amounts publican, applies to licensed lenders who are permitted to lend amounts
up to $\$ 300$. The Governor vetoed a bill by Senator Pliny W. Williamson, up to $\$ 300$. The Governor vetoed a bill by Senator Pliny W. Williamson, to $\$ 10 u$, instead of $\$ 150$, the amount on which $3 \%$ could have been charged
and providing a $2 \%$ rate for the balance.
N. Y. City Building Tax Exemption Vetoed-Quoting a letter of opposition from Mayor F. H. La Guardia, the Governor vetoed a bill to extend to June 30, 1942, the period during which existing buildings in New York City could be exempted from taxation for five years for the value of improvements and alterations.
Such an exemption period began under a 1936 Act and was renewed in sake of employment and the stabilization of real estate values, but the Mayor told Governor Lehman the effect had been disappointing to the City Tax Commission and there was no particular interest evinced in the 939 renewal and less now.
not the other way around," the should be placed upon the tax rolls, and
Deficiency Judgments Ban Extended-The ban on deficiency judgments in mortgage foreclosures, extended for two more years by the Legislature, was approved when the Governor signed the Janes bill (Senate Intro. 2109) on April 23. The Legislature continued the mortgage moratorium for one year, without payments on principal, and extended it for a second year in which a payment of $1 \%$ on the principal must be made. The signing of the Janes bill forecasts similar action on the Mortgage Moratorium Extension Bill.

Grade Crossing Bond Bill Vetoed-Governor Lehman disapproved on April ' 23 the Moffat bill (A. Intro. 2067), which provided for the amortization of grade crossing elimination bonds in 20 years instead of 40 years.
N. Y. C. Transit Equipment Bill Signed-The Governor has signed another Moffat bill, permitting New York City to purchase a total of $\$ 17,000,000$ in subway cars and equipment without use of its borrowing margin. Under the bill the city can apply to the Comptroller, asking that subway indebtedness, which is self-repaying, be withdrawn from the debt limit. It is estimated that this provision would allow the withdrawal of a total about $\$ 40,000,000$. It is not known whether the borrowing margin would be increased by that amount.

Two Insurance Measures Vetoed-Governor Lehman has vetoed two insurance bills sponsored by Assemblymen Russell Wright.
The first would have extended blanket accident and health insurance to pamilies under a policy or contract issued to the head of a family. Nonbill although it was not objectionable to the State Insurance Department. clarification of the standard provisions of liability insurance policies with clarification of the standard provisions of liability insurance policies with in an attempt to aid construction by the courts but was vetoed, because,
it is believed, the language was regarded as too broad.
United States Housing Authority-Local Units Sell Notes-A syndicate headed by the Chemical Bank \& Trust Co. of New York, was the high bidder on April 24 for $\$ 38$,775,000 of the $\$ 48,787,000$ local housing authoritv short term loans which were awarded.
Thirteen issues were a warded, the largest of which was $\$ 14,400,000$ purchased $\$ 11$ million of this issue at, a price of $0.35 \%$ and the remaining $\$ 3,400.000$ was awarded to the Girard Trust on a bid of $0.35 \%$. The Chemical group purchased $\$ 5,000,000$ of the Alley Dwelling Auth-
ority, Washington, D. C., notes at $0.35 \% ; \$ 650,000$ of the Decatur Housority, Washington, D. C., notes at
ing Authority, Ill. notes at $0.42 \% ; \$ 2,850,000$, Gary Housing Authority,
Ind., notes at $0.38 \% ; \$ 7,000,000$ Houston Housing Authority, Texas, Ind., notes at $0.38 \% ; \$ 7,000,000$ Houston Housing Authority, Texas, notes at $0.42 \% ; \$ 1,400,000$ Lawience Housing Authority, Mass notes at
$0.38 \% ; \$ 315,000$ Madisonville Municipal Housing Commission, Ky., notes
at $0.38 \% ; \$ 2,420,000$ Oakland Housing Authority, Calif., notes at $0.38 \%$; at $0.38 \%$; $\$ 2.420,000$ Oakland Housing Authority, Calif., notes at 0. $0.38 \%$;
$\$ 5.440 .000$ St. Louis Housing Authority, Mo. notes at $0.36 \%$ and $\$ 2,-$ 700,000 Seattle Housing Authority, Wash., notes at 0.45\%
U. St Trust Co. bought $\$ 812,000$ of the Alley Dwelling is
Camden Trust Co. bought $\$ 1,400,000$ Camden Housing Authority, $\mathbf{N} .3 \%$, notes at $0.33 \%$; Salomon Bros. \& Hutzler was high bidder for $\$ 1,000,000$
Decatur Housing Authority, III., notes at $0.41 \% ;$. W. Presprich \& Co. Decatur Housing Authority, Iii., notes at $0.41 \% ; R$. W. Pressprich \& Co. C.
was awarded $\$ 900,000$ Holyoke Housing Authority, Mass. notes at $0.37 \%$, was awarded $\$ 900,000$ Hoyoke Housing Authority, Mass.. notes at Housing Authority issue at $0.42 \%$ plus $\$ 18$. Girard Trust Co. Was also high bidder
for $\$ 1,500,000$ Cambridge Housing Authority, Mass. notes at $0.37 \%$.

Bond Proposals and Negotiations

## Alabama Municipals Steiner, Rouse \& Co.

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## ALABAMA

ALABAMA BRIDGE COMMISSION, Ala.-BOND CALL-It is stated by C.E.Carmichael, Chairman of the above Al Commission, that the is calling
for payment on June $141 / \%$ Alabama Bridge Commission revenue bonds for payment on June $14 y / 2$ Ahatama Bridge Commission revenue bonds
aggregating 8868,000 together with a premium of $4 \%$ of the principal amount and accrued interest to June 1,1941 . Due Dec. 1,1962 . Payable at any time after the date hereof for payment.
MORBLEE COUNTY (P. O. Mobile), Ala.-BOND RENUNDING reached an agreement with the First National Bank, and the Merchants National Bank, both of Mobile, for the refunding at 3 3 $\% \%$ of $\$ 423,0005 \%$ Dated Aprill 1 , 1941. Dere on A prill as follows: $\$ 5,000$ in 1944 to $1946 ;$
$\$ 8,000,1947 ; \$ 10,000,1948$ to $1952 ; \$ 15,000,1953$ to $1957 ; \$ 20,000,1958$ $\$ 8,000,1947 ; \$ 10,000,1948$ to $1952 ; \$ 1$
to 1962 , and $\$ 25,000$ in 1963 to 1969.

## ARIZONA

TUCSON, Ariz.-BOND ELECTION CONTEMPLATED-It is reported that an election is being considered fo
of a $\$ 400,000$ issue of school building bonds.

## ARKANSAS

LINCOLN COUNTY (P. O, Star City), Ark.-BOND OFFERINGIt is stated by W. A. Fish, County Judge. that he will receive sealed bids
until $10 \mathrm{a} . \mathrm{m}$. on May 6 , for the purchase of a 875,000 issue of $3 y / 2 \%$ semiuntil 10 a. m. on anay court house and jail bonds. Dated May 1,1941 . Due Jan. 1 , as
 $\$ 7,500$ in 1958 and $\$ 5,500$ in 1959 , The bonds will be callable on any interest paying date aeteri Jan .1, 1, 192, at and wed. The bonds are payable from special millage tax. The approving opinion of Rose, Loughborough, Dobyns
 at the election held on March 25 , by a
check for $\$ 500$, payable to the county.
SEARCY SPECIAL TAX SCHOOL DISTRICT (P. O. Searcy), Ark. -MATURITY-It is reported that the $\$ 119,50031 / 2 \%$ semi-annual refunding $152, \mathrm{p} .257$ are due on July 1 as follows: $\$ 3.00$ in 1942 to 1949 ; and 1963 , and 97000

## CALIFORNIA

ALAMEDA COUNTY (P. O. Oakland) Calif.-SCHOOL BONDS ALAMEDA COUNTY (P. Po. Oakland Calif.-SCHos sid to nave
DEFEATED-At an election held on April 15 the voters are seated a proposal to issue $\$ 125,000$ Hayward Union High School District
defeate defeated a proposal
construction bonds.
CALIFORNIA, State of-WARRANTS SOLD-The following registered warrants ageregating \$4, 196,545.21, were offered for sale on April 21 and

 Francisco.
Francisco. MERCED IRRIGATION DISTRICT (P. O. Merced) Calif.-BONDS SOLD BY RFC-A. $\$ 3,500,000$ block of $4 \%$ semi-ann. refunding, second
 both of San Francisco, Paine, Webber \& Co ${ }^{\text {of }}$ of Chicago, stone \& Webster
and Blodget. Inc., B. J. Van Ingen \& Co., both of New York, Stranahan,
 berg, both of san Francisco, Pasadena Corp. of Pasacena, Illinois Co..
Martin, Burns \& Corbett, both of Chicago, Wells-Dickey Co of Minneapolis, Lawson, Levy \& Williams, of San Francisco, Mullaney, Ross \& Co Co,
C. F. Childs \& Co., Stern; Wampler \& Co., all or Chicago, and Thomas Co., of Pittsburg. Dated July 1, 1935 . Due on July 1 as follows: $\$ 47,000$


 in 197 .5. Prin. and int. payable at the Bank of America National Trust \& quist, Neff \& Herrington, of San Francisco. These bonds are part of a total quist, Ner issue of $\$ 7,000,000$ principal amount of the second refunding issue of the district all of which will be issued to the RFC, whereof $\$ 3,500,000$ principal amount was purchased
the underwriters on April 3,1941 .
PRICE PAID-The RFC received a price of 101.00 for the above bonds, PRICE PAID-The RFC received a price of 101.00 for the
the same as for prior block, giving a basis of about $3.92 \%$
ORANGE COUNTY (P. O. Santa Ana), Calif.-PRICE PAID- PRE coupon semi-annual bonds sold on April 15 to Schwabacher \& Co of Los Angeles-V. 152, p. $2587-$ were purchased as $21 / 4 \mathrm{~s}$ for a premium to 1952 , inclusive.
The second highest bid was an offer of $\$ 72$ premium on $21 / 4 \mathrm{~s}$ submitted by the District Bond CO, of Los Angeles.
SACRAMENTO AND SAN JAOQUIN COUNTIES, SCHOOL DISbe received until 10 a.m. on April 28, by T. F. Patterson, County Clerk, or the purchase of a $\$ 55,000$ issue of Gaat Joint is not to exceed $5 \%$, payable M-N. Dated May 1 ,
 Treasurer's office. The bonds will be sold for cash only, and at not less than par and accrued interest to the date of delivery. dach of delivery, and that the bidder offers par anm, if any, offered for the bonds bid for, and the rate of interest said bonds shall bear. Enclose a certified check for $10 \%$ of the bonds bid for, payable to the Charman Board of Supervisors.
SOUTH GATE ACQUISITION AND IMPROVEMENT DISTRICT NO. 4 (P. O. South Gate), Calif.- 19 at $7: 30 \mathrm{p} . \mathrm{m}$. by Louise Workman, City Treasurer, on refunding bonds of the above-named district.

The amount a vailable for the purchase of the bonds and their appurtenant coupons by the city is the sum of $\$ 51,500$. series, principal amounts, maturity dates, and rates of interest, of the
respective bonds offered and the price at which the same, wtith their appurtenant coupons, will be sold to the city. The successful bidder must deliver the bonds and their appurtenant coupons referred to in the proposal of such bidder within 10 days after notice of acceptance of proposal. at the City Treasurer's office or at any state or National bank located in Los Angeles County, as the seller may elect.
VENTURA, Calif-BONDS VOTED-At an election held on April 8 equipment bonds.
BONDS DEFEATED At the same time a proposal to issue $\$ 60,000$ fire alarm bonds failed to receive the required two-thirds majority.

## COLORADO

EAGLE, Colo-BOND SALE DETAILS-The Town Treasurer now Denver, as noted in our issue of Jan. 25, were purchased as $31 / 2 \mathrm{~s}$, are Dated Feb. 1, 1941 , and mature $\$ 2,000$ from May 1,1941 to 1949, with bonds
MONTROSE COUNTY SCHOOL DISTRICT NO. 1 (P. O. Montrose), Colo.-BOND SALE DETAILS-The District Secretary states that the p. 2426 -were purchased as 2 s , at par. subject to the outcome of the ele-
tion scheduled for May 5 . Due as follows: $\$ 100$ in 1946 and 1947 , $\$ 3,000$ callable at any time.

## CONNECTICUT

CONNECTICUT (State of)-BOND SALE-The $\$ 450,000$ University April $24-\mathrm{V}$. $152, \mathrm{p} .2118-$ were awarded to Roosevelt \& Weigold, Inc.
New York, on a bid of 100.02 for $\$ 67,0003 \%$ s due serially on May 1,1942 to 1944 , incl., and $\$ 383,000$ 1s, maturing from 1945 to 1961 , incl., or a net interest cost of about $1.076 \%$. All of the bonds bear date of May 1,1941 .
Following are some of the 30 unsuccessful bids for the offering: Adams, Following are some of the 30 unsuccessiul bids for the offering: Adams,
McEntee \& Co. Inc, par for $\$ 270,0001 \mathrm{~s}$ and $\$ 180,00011 / \mathrm{s}$, or a net cost
of $1.078 \%$ : Estabrook \& Co. and Putnam \& Co.+ jointly, 100.193 for $\$ 450,-$ McEntee \& Co., Inc, par for $\$ 270,000$ is and $\$ 180,00011 / 8 \mathrm{~s}$, or a net cost
of $1.078 \%$; Estabrook \& Co, and Putnam \& Co., jointly, 100.193 for $\$ 450$,
0011 ,
0 , or $1.106 \%$ Goldman, Sachs \& Co. and Graham, Parsons \& Co., 100.015 for $\$ 157,0001 \mathrm{~s}$ and $\$ 293,00011 / \mathrm{s}$, or $1.108 \%$; Stone \& Wrebster
and Blodget, Inc., and B. J. Van Ingen \& Co. Inc., 100.066 for $11 / 8 \mathrm{~s}$, or 1.18\%; First Boston Corp, ion.05 for $11 / 8$, or i. $12 \%$;': Equitable securities



CONNECTICUT (State of)-PROJECTED HIGHWAY BOND ISSUE -In connection with reports earlier in the year of a prospective bond issue of $\$ 10,000,000$ to finance completion by 1843 of the Wilbur Cross Highway,
it was recently stated by William J. Cox, State Highway Commissioner, it was recently stated by William J. Cox, State Highway Commissioner,
that the present session of the General Assembly is not likely to authorize
such an issue.

## DELAWARE

NEW CASTLE COUNTY (P. O. Wilmington), Del-BONDS AUTHORI\%ED-Governor Walter W. Bacon recently signed a bill author-
izing the county to issue $\$ 750,000$ airport bonds, according to unofficial report.

NEW CASTLE, Del.-BOND SALE-The $\$ 25,000$ refunding water and
ght bonds offered April 18 were awarded to E. H. Rollins \& Sons, Inc., light bonds offered April 18 were awarded to E. H. Rollins \& Sons, Inc, Philadelphia, as $13 / 4 \mathrm{~s}$, at par plus a premium of $\$ 381.50$, equal to 101.526 ,
a basis of about $1.43 \%$. Dated April 1,1941 . Denom. $\$ 1,000$. Due 20 years from date of issue. The bonds shall be redeemable at the option of years Prom date of ${ }^{\text {The Mayor and Council,' at par and accrued interest after the expiration }}$
of five years from the date of the bonds, provided that such redemption of five years from the date of the bonds, provided that such redemption
shall be made in pursuance of a notice signed by the President of the Council and by the Treasurer of "The Mayor and Council," the notice to be published once a week for two consecutive weeks in a newspaper published in Wilmington and also at the opton of "The Mayor and Council- in a newspaper published in New Castle, the notice to indicate the bonds called and
the interest of any of said bonds so called shall cease from the date fixed the any such call for recemption. Prin. and int. (A-O), payable at the New Castle Trust Co., New Castil. The bonds will be exempt from taxation by the State or any political-subdivision thereof for any purpose and the
faith and credit of the city is expressly pledged for the payment of the bonds. The city will have the bonds printed aitits own expense, as soon as pracThe city will have the bonds printed au its own expense, as soon as prac-
ticable after the award, and the successful bidder will be notified by mail
when the bonds shall be ready for delivery. The place of their delivery will when the bonds shall be ready for delivery. The place of their delivery will
be the New Castle Trust Co. The city will also furnish to the purchaser be the New Castle Trust Co. The city will also furnish to the purchase
the approving opinion of Logan \& Duffy, of Wilmington, free of charge.
SUSSEX COUNTY (P. O. Georgetown), Del.-PROPOSED FINAN-CING-A bill has been introduced in the Legislature authorizing the county
to issue $\$ 25,000$ airport bonds. Another measure approving an issue of to issue $\$ 25,000$ airport bonds. Another measure approving an issue of Governor Bacon on April 15.

## FLORIDA MUNICIPAL BONDS

Our long experience in handling Florida issues gives us a compre-
hensive background of familiarity with these municipal bonds. We
will be glad to answer any inquiry regarding them at no obligation.
R.E.CRUMMER \& COMPANY


## FLORIDA

BROWARD COUNTY SPECIAL TAX SCHOOL DISTRICTS received until 2 p . m . (EST) on April 29 by Ulric $J$. Bennett, Secretary of
 annual refunding of 1941
$\$ 695,000$ Special Tax School District No. 3 bonds. Denom. $\$ 1,000$. Due
 $\$ 37.000$ in 1965 . Enclose a certified check for $\$ 1,900$, payable
to the Board
special Tax School District No. 5 bonds. Denom. $\$ 1,000$. Due 408,000 Special Tax School District No. 5 bonds. Denom, $\$ 1,000$. Due
Jan. 1 as follows: $\$ 3,000$ in $1942,59,000$ in 1943 and $1944, \$ 10,000$
 1958, $\$ 24,000$ in $1959, \$ 25,000$ in 1960 and $1961, \$ 27,000$ in 1926 , 285,000 Special Tax School District No 4 bonds. Denom. $\$ 1,000$. Due Jan. 1 as follows: $\$ 2,000$ in 1944 . $\$ 4,000$ in 1945 to $1947, \$ 5,000$
in $1948, \$ 6,000$ in $1949, \$ 7,000$ in $1950, \$ 8,000$ in 1951 and 1952, $\$ 12,000$ in 1959 and $1960, \$ 13,000$ in 1961. $\$ 14,000$ in 1962 ,
$\$ 15,000$ in 1963, and $\$ 16.000$ in 1964 to 1970 . Enclose a certi-


203,000 Special Tax School District No. 2 bonds Denom. $\$ 1,000$ and $\$ 500$. Due Jan. 1 as follows: $\$ 2,000$ in 1943 and $1944, \$ 3,000$
in 1945, $\$ 4,000$ in 1946 to $1949 . \$ 5,000$ in 1950 to $1952, \$ 6,000$ in 1953 and $1954, \$ 7,000$ in 1955 and $1956, \$ 8,000$ in 1957 and
1958. $\$ 9,000$ in 1959 to $1961, \$ 10,000$ in 1962 to $1966 . \$ 11,000$ in 1967 and 1968 , and $\$ 12,000$ in 1969 and 1970 . Enclose a certi-
Dated Jan, 1, 1941. Interest payable J-J. Bonds maturing after payment date thereafter at par and accrued interest on 30 days' notice Prin. and int, payable at Continental Lllinois National Bank \& Trust Co., Chicago, in la wful money. Bidders must agree to accept delivery of the
bonds on July 1, and to pay the amount bid for said bonds on said date in order that funds shall be available to pay the bonds refunded which have been called for payment on said date. All bids must be for all of each issue of bonds offered, at not less than par and accrued interest to July 1, and must be unconditional. The approving opi
Chicago will be furnished to the purchaser.
FLORIDA SHIP CANAL NAVIGATION DISTRICT (P. O. Jacksonville), Fla, BONDS VALIDATED-The Duval County Circuit Court is said to have validated on Ap
right-of-way purchase bonds.
POLK COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 1 (P. O of refunding bonds is to be offered for sale shortly before June 1, according to report.

## GEORGIA

CHATTOOGA COUNTY (P. O. Summerville), Ga.-BOND PURchaing bonds has been contracted for by Brooke, Tindall \& Co of 1 . subject to a State-wide referendum to be submitted to the voters on June 3 . DE KALB COUNTY (P. O. Decatur), Ga.-ADDITIONAL INFOR-self-liquidating certificates which were sold, as reported in our issue of Dec. 14, 1940 , were sold at 106.00 , are dated Oct. 1,1940 . and mature
Oct. 1 as follows: $\$ 18,000$ in $1943, \$ 19,000$ in 1944 and $1945, \$ 20,000$ in
$1946, \$ 21,000$ in $1947, \$ 22,000$ in $1948, \$ 23,000$ in $1949, \$ 24,000$ in 1950, 25,000 in $1951, \$ 26,000$ in $1952, \$ 27,000$ in $1953, \$ 28,000$ in $1954, \$ 29,000$
in $1955, \$ 30,000$ in $1956, \$ 31,000$ in $1957, \$ 32.000$ in $1958, \$ 34.000$ in 1959, in $1964, \$ 43,000$ in $1965, \$ 44,000$ in $1966, \$ 46,000$ in $1967, \$ 48,000$ in 1968 , MACON, Ga.-BOND ELECTION-It is reported by Frank Branan, beyance due to recent State legislation requiring a State-wide referendum WILCOX COUNTY (P. O. Abbeville) Ga--BOND A WARD DE45,000 refunding bonds, given to Brooke. Tindall \& Co. of Atlanta, and at par, as noted here on March 1, the County Clerk now states that the sale of these bonds is subject to the outcome of a state-wide referendum
to be held on June 3 .

IDAHO
ADAMS COUNTY RURAL HIGH SCHOOL DISTRICT NO. 2 (P. O. Council) Idaho-BONDS VOTED-At an election held on April 5 the voters are said to have
bonds by a wide margin.
POCATELLO, Idaho-BOND SALE-The $\$ 82,500$ issue of semi-annual
ewage treatment plant bonds offered for sale on April $16-\mathrm{V} .152$, p. 2272 was awarded to Grande \& Co. of Seattle, as $13 \frac{3}{4} \mathrm{~s}$, paying a premium of was awarded tol to 100.201 , according to the City Clerik. Second highest
$\$ 165.83$, equal
bid was an offer by Coughlin \& Co. of Denver, of 100.12 for $\$ 47,500$ as bid was an offer by Cough
13 s , and $\$ 35,000$ as $21 / 4 \mathrm{~s}$.

## ILLINOIS

BATAVIA, III-BONDS DEFEATED-At an election on April 15 the BLOOM TOWNSHIP HIGH SCHOOL DISTRICT NO. 206 (Cook holders are being advised by M. B. Vick \& Co., of Chicago, refunding agents, that at a meeting of the members of the Board of Education of the holders that under the refunding plan, details of which appeared in V . 152, p. 2272, the new refunding bonds. Will carry a straight $41 / 5 \%$ interest nly objection to the plan raised by several bondholders, it is believed the the refunding plan now merits the full approval and cooperation of all ondholders.
CHICAGO, IIL.-CERTIFICATE OFFERING-R. B. Upham, City
Comptroller, will receive sealed bids until $11 \mathrm{a} . \mathrm{m}$. (DST) on May 2 for he purchase of $\$ 1,000,000$ not to exceed $3 \%$ interest water works system Due May 1 as follows: $\$ 400,000$ in 1959 and $\$ 600,000$ in 1960 . Bidder to name a single rate of interest, expressed in a multiple of $1 / 1 /$ of $1 \%$. Principal and interest (M-N) payable at the City Treasurer's office or at the office
of the fiscal agent of the city in New York City. The certificates are issued in coupon form and are registerable as to principal in the office of the City Comptroller. They are payable solely from revenue derived from operation of the water works system of the city. Delivery of certificates will be made in payable to order of the City Comptroller, is required. Legal opinion of payable to order of the City Comptroller, is required. Legal opinion of
Chapman \& Cutler, of Chicago, and engraved certificates will be furnished
by the city.
CHICAGO PARK DISTRICT, II1-NO BONDS TENDEREDom E. Nash, Secretary of the Board of Park Commissioners, reports that no tenders were received in connection
bonds on April 22.-V. 152, p. 2426 .
EASTON, III.-BONDS DEFEATED-An issue of $\$ 11,000$ water system
LA HARPE, III.-BOND SALE CANCELED-The sale of $\$ 15,0003 \%$ street improvement bond s to W. D. Hanna \& Co. of Burlington-V. 152,
2426 , was canceled as the voters refused to authorize the loan at the p. 2426 , was canceled
election on April 15 .

MARSEILLES, I11.-SALE NOT CONSUMMATED-The sale of $\$ 250,000$ light plant revenue certificates to the Carleton D. Beh Co. of
Des Moines, subject to outcome of election on Apri1 $8-V .152, \mathrm{p} .1788-$
was not consummated as the proposal was defeated by the voters. MARSHALL COUNTY SCHOOL DISTRICT NO. 80 (P. O. Lacon), awarded to Negley, Jens \& Rowe of Peoria at a price of 100.22 as reported
in V. 152, p. 2119 , mature Dec. 1 as follows $\$ 3.000$ from 1942 to 1947 ,
incl, and $\$ 4,000$ from 1948 to 1360 , incl.
MORRISON, II1.-BONDS VOTED-An issue of $\$ 30,000$ hospital bonds was authorized by the voters at an election on April 15 . The bonds had
previously been contracted for as 2.80 s , by the Fidelity Life Association of fulton.
NEPONSIT, II1.-BONDS VOTED-The voters on April 1 approved the issue of $\$ 20,000$ road bonds previously contracted for by the H. C. Speer 100.375, a basis of about $3.43 \%$. Dated April 1, 1941 and due Dec. 1 as
ollows $\$ 1,000$ in $1942, \$ 2,000$ in 1943 and 1944, and $\$ 3,000$ from 1945 to 949 , inclusive
NEWTON, III--PROPOSED BOND ISSUE-City is considering an
ROCKFORD SCHOOL DISTRICT NO. 205, II1-BOND OFFERING bids until 8 p.m. on April 28 for the purchase of $\$ 122,000$ funding bonds.

Dated May 1, 1941. Denom. 81,000 . Due May 1 as follows: $\$ 3,000$ from
1943 to 1946 incl. and $\$ 10.000$ from 1947 to 1957 incl. A certified check 1943 to 1946 incl. and $\$ 10,000$ from 1947 to 1957 incl. A certified check
for $2 \%$ of the bonds, payable to order of the District Treasurer, is required. Ref SHVILLE, III-BONDS DEFEATED-The voters on April 15

## INDIANA

CENTER TOWNSHIP SCHOOL TOWNSHIP (P. O Valparaiso), Ind. BOND OFFERTNG- Vernon L. Beach, Trustee, will receive sealed
 1948 to 1951., incl.., and \$1,500 Jan. 1, 1952. Bidder ro name a silgle rate direct obligations of the school township, payable out of unlimited ad yalorem taxes to be levied and collected on all of the taxable property within
the school township Legal opinion of Matton, Ross. McCord \& Ross of the school township. Legal opinion of Matson, Ross. McCord \& Ross
Indianapoliss will be furnished the successful bidder. No conditional bids
will be considered sider.
FORT WAYNE HOUSING AUTHORITY, Ind-BOND SALE DETAILS-The $\$ 42,000$ first issue series A housing bonds awarded to the
Central Securities Corp. of Fort Wayne. V . 152 , p. 2588, were sold at
par, on a net interest
 1943; $\$ 1,000$. $1944 ; \$ 2,000$ in 1945 and 1946; $\$ 1,000$ in 1947 , and
 MARION COUNTY (P. O. Indianapolis), Ind-WARRANT SALEThe $\$ 225,000$ county welfare fund warrants offered April $21-\mathrm{V}$. 152 ,
p. 2588 were awarde to troup composed of the Union Trust
Indiana National Bank, Fletcher Trust Co., American Nontional Bank, Indiana Trust Co., and the Merchants National Banks, all of Indianapolis, at $1 \%$ intersest, plüs a premium of $\$ 2.56$. .
Dated April 30,1941 and due June 15,1941 .

## IOWA

1OWA, State of -ROAD BOND PAYMENT APPROVED-Payment of $\$ 8,412,000$ principal and $\$ 1,038,148$ interest on Iowa county primary After the payment there will be outstanding only $\$ 62,153,000$ of the $\$ 117$,968,000 orijinally issued by the 98 of the state's 99 counties under an act
passed in 1919. Highway commission officials expect to bave the entire passed in 1919 . Highway comm.
amount retired by May, 1950.
MARCUS, Iowa-BOND SALE-The \$13,795 community building semlannual coupon the Carleton D. Be Co., and Jackley \& Co.. both of
were awarded to the
Des Moines, jointly, according to the Town Clerk. Dated May 1, 1941 . Due on Nov. 1, in 1942 to 1960; optional after Nov. 1, 1952.
MUSCATINE, Iowa-BOND DISPOSAL REPORT-The City Clerk Vieth, Duncan \& Wood of Davenport.
SIOUX CITY, Iowa-BOND OFFERTNG-Sealed and oral bids will be

 $\$ 40,000$ in 1960 and 1961 . Bidders to name the rate of interest and al other circumstances being equal preference will be given to the most
favorable bid of par and accrued itherest or better. Principal and interest payable at the Cit, Treasurer's office. The approving opinion of Chapman
$\&$ Cutler of Chicago will be furnished. 1938. A certified check for $2 \%$ must accompany the the held on Nov. 8 $152, \mathrm{p} .2588$.)

## KANSAS

GREAT BEND SCHOOL DISTRICT (P. O. Great Bend), Kan.approved the issuance of $\$ 400,000$ construction bonds.
LEOTI, Kan.-BOND SALE-The $\$ 5,000$ city hall, series 6 bonds Columbian securities Corp. or Topeka, as $3 y$ s.s. at par par No other bid was reeeived, according to the City Cle
from May 1, 1942 to 1951 , inclusive.
MANHATTAN, Kan-BONDS SOLD-The City Clerk states that \$17.50 a arrport bonds approved by the voters last November, have be been
sold at par, divided as follows: bonds maturing in first thre years, as 1 s , sold at par, divided as follows: bonds maturing in first th
the bonds maturing in the succeeding seven years, as $11 / \mathrm{s}$.
PRATT, Kan-BONDS VOTED-At an election held on April 1 the
voters are said to haveapproved the issuance of $\$ 98,000$ hospital construction voters
RUSSELL, Kan.-BONDS VOTED-At an election held on April 1
the voters are said to have approved the issuance of $\$ 85,000$ hospital construction bonds.

## KENTUCKY

BOWLING GREEN, Ky-BOND OFFERING-It is stated by W. H. Funk, City Clerk, that he will receive
$\$ 71,0003 \%$ semi-ann. funding bonds.
CHRISTIAN COUNTY PUBLIC SCHOOL CORPORATION (P. O Hopkinsville), Ky:-BOND SALE DETAILS-The Superintendent of

 $\$ 71,000$ a 22,1 , due on June $1, \$ 9,000$. 1952 to $1955, \$ 10,000,1956, \$ 9,000$.
$1957, \$ 10,000$, 1958 and $\$ 6,000$ in 1959 , giving a basis of about $2.48 \%$. CYNTHIANA PUBLIC SCHOOL CORPORATION (P. O. Cynthiana), Ky.-BONDS SOLD-Aun Assue of $81,5003 \%$ semi-annual coupon
first mortgage bonds has been purchased by stein Bros. 8 Boyce of Balti-
 in inverse numerical order at 102.50 and aycrued interest. Prin. and int. payable at the National Bank
KENTUCKY, State of-RECENT HIGH COURT RULING OF MUdill Martin, Director, Bureau of Business Research, Univesrity of Kentucky
In The Board of Education oo Kenton County vs. J. Dan Talbott, and The Board of Education of Kenton County vs. Commonwealth of Kentucky ex rel. Martin, the Kentucky Court of Appeals has made applications of Although a number of issues were raised in the litigation, only two seem to have large constitutional meaning. After a summary of the factual situa-
tion involved in the litigation, these constitutional problems will be briefly
The state gasoline tax Act does not provide for the exemption of municipal or school district purchases; but the Kenton County Board of Educal Constitution clearly supplied the pasisis for was not important, since district, therefore, imported certain motor fuel for operating school shool
 tion of the liability by the Department of Revenue, withheld from the state appropriation for the district the amount necessary to satisfy the fuel tax
iability. The school district brought equity proeedings to require pay-
ment by the Commissioner of Finance; but, owing to constitutional technicairectly against the district board. The two cases were consolidated for purposes of Court of Appeals consideration.
The first issue or major significance arises from a provision in exemption section of the Constitution, quoted in the opinion as follows pubic property used for pubic purposer.) on used or emp.oysed purely by any person or corporation and the income of which is devoted solely to the cause of education." Counsel for the Commonwealth had contended
that earlier decisions erroneonsly applied the last part of this provision to excise and license taxes and lnsisted, on the ground that the provision referred to property taxes alone, the ruling should be repudiated. It was pointed out, however, that municipal corporations were subject to the
gasoline tax and that school
districts, being quasi-municipal corporations gasoline tax and that school. The latter viewpoint was sustained by the
fall into the same category. The Court.
Section 184 of the Constitution provides that "any sum which may be shall be a The school district argued that in view of this provision no funds in its possession could properly be employed in payment of motor fuel taxes. The Court took the position, however, that heschal boarr was authorized trict. One type of service legally regarded as essential in Kentucky is provision for the transportation of puppis to and from school. Some school districts meet this problem by entering into a contract with a private trans-
porter, who, as a matter of course, must bear gasoline taxes. Other districts provide buses directly at public expense. The Court adopted the view that in any case the total cost of providing the transportation service
included both that for buses and that for road service. The metho included both that for buses and that for road service. The method of which, for this purpose, is a means whereby part of the expense of road service is collected from, all those who engage in transportation. Thus the
statutory requirement that school districts pay statutory requirement that school districts pay gasoline tax when fuel is
purchased directly by the school district does not violate the provisions of Section 184. tory construction is whather or not the statute, in order to apply to school districts and other municipal corporations, must expressly so provide. Mr. Justice Thomas wrote a vigorous dissenting opinion in which he takes issue with the majority on all t treee points considered here. Some of
both opinions leave a good deal to be desired from the point of view of comboth opinions leave a good deal to be desired from the point of view of com-
pleteness, but only one illustration need be cited. Judge Thomas suggests, ment, and machinery does exist for exempting the United states Governin the statute. It is not necessary, for a state imposing such an saxcise
 have overiooked section $42811-\mathrm{g-10}$ of the Kentucky Statutes appears to
parently attempts to parently attempts to exempt fuel sold to the United States Government-
 490: '"Failure to exempt pubicic functionaries from the universal duties of citizenship to pay the costs of government was hypothericalys transmuted
into hostile accion of one government against the other. A succession of into hostile accion of one government against the other A succession of
decisions thereby withdrew from the taxing po wer of the states and the decisions thereby with workings of our federalism cititin, among other decisgons, that rellied on
by Judge Thomas, The Panhandle Oil Co. vs. Mississippi, 277 U. S. 281 hy Judge Thomas, The Panhandle Oil Co. vs. Mississippi, 277 U . S. 281 ,
222 In this Court dissents have graduaily become majority opinions, and undermined.
NEWPORT, Ky.-ADDITIONAL INFORMATION-In connection with the report given in our issue of March 1 , that $\$ 75,000$ stadium and
recreation field bonds had been sold, the City Treasurer now states that only $\$ 30.000$ bonds were sold, to the Employees' Pension Fund, and the Police and Firemen's Pension Frund, as s s, at at ar price of 101.00 , a basis of
about $3.79 \%$. Due $\$ 3,000$ from Dec. 15, 1941 to 1950 .
OWENSBORO, Ky,-BOND SALE DETATLS-It is stated that the


 1. 1941 . Legality approved by Chapman \& Cutler of Chicago. In the that of the bonds to be refunded, and will constitute valid and binding
the and
obligations of the city, payable solely from electric power and light revening obligations of the city, payable solely from electric power and light revenues.
The bonds were purchased at a price of 102.25 , a basis of about $1.30 \%$.

## LOUISIANA

 ALEXANDRIA, La.- - BOND OFFERING-Sealed bids will be received untie of 8175,000 not to exaceed, $3 \%$ semi-ann. municipal light and powerissue
plant bonds. Due in 10 years. BOGALUSA, La.-BOND OFFERING-The City Clerk -will receive sealed bids until May 23 , for the purchase of the forlowing bonds aggre-
gating $\$ 491,000$ : $\$ 326,000$ water and sewer extension, $\$ 65,000$ paving, gating $\$ 491,000: \$ 326,000$ water and sewer ext
$\$ 50,000$ airport, and $\$ 50,000$ right-of-way bonds.
FRANKLIN, La.-BOND SALE -The following coupon semi-annual were awarded to John Dane of New Orleans: Apri 22-152, p. 2426$\$ 8,000$ municipal building improvement bonds. Due on May 15 in 1942 27,000 street paving improvement bonds. Due on May 15 in 1944 to 1951. LAKE CHARLES, LLal-CERTIFICATESS SOLD-It is reported that $\$ 238.0004 \%$ semi-annual refunding cert
 p. 2426 - was a warded to a syndicate headed by the Chase National Bank
 to 1946: $83,041,000$ as 24 s, due on April 15 in 1957 to 1961 .
Associated in the purchase were: National Bank of Commerce in New
Orleans, the Whitney National Bank of New Orleans, Phelps, Fenn \& Co Orleans, the Whitney National Bank of New Orleans, Phelps, Fenn \& Co.
of New York., Fener \& Beane of New Orleans, Hannahs. Ballin \& Lee of of ew Yok, Few Wells-Dickey Co. of Minneapolis, The Reobinson-Humphrey
New York, the
Co. of Attanta, Lamar, Kingston \& Labouisse. Brown. Corrigan \& Co., Co. Of Atanta, Lamar, Kingston \& LLabousse, Brown, Corrigan \& Co.,
both of New Orieans, Thomas \& Co. of Pittsburgh, John Dane, and Wheeler

BONDS OFFERED FOR INVESTMENT-The successful bidders im mediately reoffered the above bonds for general subscription priced from 0.60 to $1.80 \%$ on the 43 s. , from $2.00 \%$ to $97 \%$ on the $21 / 2 \mathrm{~s}$, and from 100
to 99 on the $21 /$ s. all according to maturity. to 9
SHREVEPORT, La--BOND OFFERING-It is stated by J. T. Tanner
 to 1951 . Optional for redemption at par and accrued interest on April 1 .
1944, and on any interest payment date thereafter.
Bidder to name the 1944, and on any interest payment oate thereafter of interest are to be specified and each rate must be expressed in a multiple of $1 / 4$ of $1 \%$. The specifs have been authorized for the purpose of refunding a lile principal amount of outstanding water works revenue bonds of the city and will be
payable as to both principal and interest solely from and secured by a first payable as to both principal and ind from the operation of the water works plant and system. The bonds will be awardece to the bidder whose bors
plentils in the lowest interest cost to the city without consideration of results in the lowest interest cost to the city without consideration of
premium. All bids must be conditioned upon the approving opinion of premium. \& Cutler of Chicago. The cost of the opinion and of the printing of the bonds will be paid by the city. Enclose a certified check for $\$ 6,000$,
payale to the City Treasurer. payable to the City Treasurer. offering report given in our issue of April
19 (This notice supplements the of 152, p. 2589.)

## MAINE

LEWISTON, Me.-NOTE OFFERING-Denis L. Leblanc, City Treas-


 Borton
Boston
Ben
MAINE (State or)-PROPOSED BOND ISSUE-Governor Sumner Sewall signe on on April 16 the Bangs Disease Control Act authorizing a
$\$ 450,000$ bond issue for eradication of the cattle disease. The debt will be $\$ 450,000$ bond issue for eradication of the cattle disease. The debt will be
retired by a $\$ 50,000$ annual appropriation to the Maine Department of retired by a
Agriculture's Division of Animal Industry.
PORTLAND WATER DISTRICT (P. O. Portland), Me.-BOND
SALE-A Ayndicate composed of Arthur Perry

 The issue was sold at private sale to the banking group on April 21 at a
price of 99.50 and accrued interest.

## MARYLAND

ANNAPOLIS, Md.-PROPOSED BOND ISSUE-A bill awaiting Governor's approval movovide for a reterendum at the general city election in
July on a proposa lo issue $\$ 50,000$ recreational purpose bonds.
MARYILAND State of - INCOME TAX RECESPTS-TTh State has
received total income tax receipts of $\$ 4,232,000$ from 90,640 taxable returns, received total income tax receipts of $\$ 4,232,000$ from 90,640 taxable returns,
to state Comptroller, J. Millard Tawes, announced Aprii 24 .

 the deadine April 15 wiil have been tabulated The income tax measure
was estimated to yield total revenue of approximately $\$ 6,500,000$ hut Mr
TTawes said it is not expected that this Tawes said it is not expected that this goal will be realized until late rali
because the tax may be paid in quarterly instalments, the last of which is
due Dec. 5 .

## MASSACHUSETTS

BOSTON, Mass.-BOND SALE-The $\$ 540,000$ coupon bonds offered April $23-\mathrm{V}, 152$, p. 2589 were awarded to a a group composed of the
Bankers Trust Co. Blyth \& Co. both of New York, and the MercantileCommerce Bank \& Trust Co., st, Louis, as $21 / 2$, at a price of 102.319 ,
a basis of about $2.42 \%$. sale consisted of: $\$ 500,000$ subway bonds, Acts of 1933 (Huntington Ave. Extension). 10,000 Dorchester Tunnel bonds. Chapter 741. Massachusetts Acts of 10,000 Oambridge connection bonds. Chapter 520, Massachusetts Acts 10,000 East Boston Tunnel alternations bonds. Chapter 373, special 10,000 Mast Boston Tunnel alterations bonds. Chapter 120, MassaAll of the bonds are dated May 1,1941 and mature May 1,1996 . They
were re-offered priced to yield $2.35 \%$. Other bids, also for $21 / 2 \%$ bonds, were as follows
R. We. Pressprich \& Co., Roosevelt \& Weigold, Inc., and Bacon, Smith, Barney
\&o Co
Co Corp. and Illinois Co. of Chicago-. A- Harriman Ripley \& Co.,
 factuecurs \& Tries Corpe., George B. Gibhons \& Co, Ine., Manu-
Bond, Judge \& Co Trust Co., Stern, Wampler \& Co., and Rate Bid
 ate Bl 102.1599 ${ }_{102.049}^{101.24}$ BOSTON, Mass.-NOTE SALE-The issue of $\$ 5,000,000$ notes offered
April 24 was a warded to Halsey, stuart \& Co., Inc., New York, at $0.32 \%$, Aprii 24 was awarded to Halsey, stuart \& Co., Inc., New York, at $0.32 \%$,
plus a premium of $\$ 62$. Interest to follow. The bankers reoffered the notes at a price to yield $0.25 \%$. Dated April 29, 1941 and due Nov. 7 ,
1941 oother bids:
 $\begin{array}{llll} & 37.00\end{array}$ CAMBRIDGE, Mass.- NOTE SALE-An issue of $\$ 500,000$ revenue
notes was sold on April 17 at a discount of $0.367 \%$. Due Nov. 12,1941 . FALL RIVER, Mass.- NOTE OFFERING-Eugene J. Cote, City chase at discount of $\$ 500,000$ notes issued in anticipation of revenue for the year 1941. Dated April 30 . 1941 and payable Feb. 10. 1942, at the
National Shawmut Bank of Boston. Notes will be authenticated as to National shawmut Bank of Boston. Notes will be authenticated as to
genuineness and a alidity by the aforementioned bank, under advice of
Ropes, Gray Best Col ropes, Gray, Best, Coolidge \& Rugg of Boston.
HULL, Mass.-OTHER BIDS-The $\$ 110,000$ 10-year serial real estate as reported in, V. 152, p. 2589, were also bid for as follows:


LEOMINSTER, Mass.-BOND SALE-Chace, Whiteside \& Symonds, of Boston, purchased privately on April 2 2, the following issues, aggregating
$\$ 80,000$, as $1 s$, at a price of 100.056 , a basis of about $0.99 \%$. $\$ 50000$ water bonds. Due $\$ 5,000$ on May 1 from 1942 to 1951 incl.
30,000 relief bonds. Due 86000 on May 30,000 relief bonds. Due $\$ 6,000$ on May 1 from 1992 to 1946 incl.
All of the bonds bear date of May 1 , 1941. Legal opinion of Ropes,
Gray, Best, Collidge \& Rugg of Boston, LEXINCTON M
LEXINGTON, Mass.- BOND OFFERING-City Treasurer will receive bonds aggregating. $\$ 63,000$ :
$\$ 40,000$ water constrention
$\$ 40,000$ water construction bonds. Due serially from 1942 to 1949 incl.
8,000 sewer construction bonds. Due serially from 1942 to 1949 incl 15,000 street construction bonds. Due serially from 1942 to 1946 incl. each issue separately, or as a whole.
City Treasurer. will receive sealed bids ofFERING-Edward F. Bigelow, City Treasurer, will receive sealed bids until 10 a. . m. on A Ariil 29 , tor the
purchase of $\$ 51,000$ coupon muncipal relief bonds. Dated May Denom. ${ }^{\$ 1,000 \text {. Due May }} 1$ as follows: $\$ 6,000$ in 1942 and $\$ 5,000$ from in of $1 \%$ Principal and semi-annual interest payable at the Merchants
National Bank of Bos on. These bonds will be prepared under the superVision of and cer. ified as to their genuineness by said bank und their legality
approved by S orey, Thorndike Palmer approved by S orey, Thorndike, Palmer \& Dodge of Boston, whose opinion
will be furnished the purchaser.
NEW MARLBORO, Mass.-NOTE SALE-The $\$ 10,000$ revenue note issue offered April 17 was a warded to Lincoln - The . Youg \& Co. of Hat norde
at $0.55 \%$ discount. This was the only bid. The issue matures oct. 24 , 1941
QUINCY, Mass.- PRICE PAID-The $\$ 220.00013 \%$ land and building \& O. iointly, as reported in-V. 152 p. 2589 , brought the city a price
READING, Mass.-SERIAL NOTES SOLD-The $\$ 76,000$ coupon notes
offered April 23-V. 152 , p. 2489-were awarded to Graham, Parsons \&

Co., Boston, as 1s, at a price of 100.736 , a basis of about $0.84 \%$. Sale consisted of $\$ 45,000$ drainage notes. Due May 1 as follows: $\$ 5.000$ from 1942 to 1946, 10,000 municinal light notes. Due $\$ 2,000$ on May 1 from 1942 to 1946 . 21,000 mulusive. muncipal light notes. Due May 1 as follows: $\$ 3,000$ from 1942
to 1944, incl., and $\$ 2,000$ from 1945 to 1950, incl. All of the notes will be dated May 1, 1941. Other bids:


## MICHIGAN

ALMA, Mich.-BOND OFFERING-Louis I. Hannig. City Clerk, wi
 incl. Noncallable. Prin. and int. (M-s 12), payable at the First State Bayk of Alma, or at Alma State Savings Bank. A cercified check for $\$ 1,000$,
payale to order of the City Treasurer, is required. Bonds are issued in anticipation of the collection of special assessments in Pave Pa issued in 1, ${ }^{1}, 4,5,6,7$ and 8, and the full faith and credit of the city is pledged of the purchasers, attorneys approving the legality of the bonds. The
cost of such opinion shall be paid by the purchaser. The city shall pay the cost of such opinion shall be
costs of printing the bonds.
ALPENA UNION SCHOOL DISTRICT (P, O. Alpena), Mich.April 18 - V. 152, p. 2427 -were awarded to the Peninsular State Co. of Detroit. Dated Jan. 2, 1941 and due Jan. 2 as follows: $\$ 47,000$ in 1942 ; S. Re Livingstone \& Co Dubmitted Dointly by the Peninsular state Co. and $\$ 14$ for the bonds maturing in the first four years to bear $11 / 2 \%$ interest and maturity to bear $111 \%$ interest. Other bids:
Bidder - Securities Co.
Channer A. Parcells \& Co
Chpena Savings Bank
Alpena Savings Bank
Stranahan. Harris \& Co., Inc
William R. Stuart \& Co., Inc

 ND and was not considered SHIPS FRACTIONAL SCHOOLDISTRICT NO. 1 (Oakland County) Mich. BOND CALL-John H. Rosso, District Treasurer, annonuces that the following refunding bonds payable at the Birmingham National Bank
of Birmingham, are, in accordance with the refunding schedule, called for

 each bond. Interest coupons must accompany these bonds when present ing
DEARBORN TOWNSHIP SCHOOL DISTRICT NO. 7, Wayne

DETROIT, Mich-CURRENT DEBT ANALYSIS CITES IMPROVE "general improvement" in its fiscal affairs for the past eight years, according to a financial survev just released by Harriman Ripley \& Co. Inc., which
shows downward trends in total bonded debt. net bonded debt and shows dorvice In view of Detroit's wealth and industrial importance, "there would seem to be good reasons, to expect that the city has the economic capacity to meet its obligations," the survey says, despite certain existing financia Industrial activity in the Detroit area, which has centered so importantly about the automobile industry for many years, is authoritatively reported to have increased substantialy as a result ofthe national defense program in the Detroit 122.5, a gain of $13.2 \%$ over the same 1940 period.

One of the important financial developments of the city has been the
 1934 (when most bondholders had exchanged or agreed to exchange their holdings under a refunding plan), to June 30 , 1940, total debt decreased $28,890,291$, or about $8 \%$. Moreover, there was a decline in each of the
rears with one exception. Total bonded debt as of June 30 , last year was \$359.40., 886.
Net binded
Net bonded debt, which amounted to $\$ 283,696,883$ on June 30,1940 ,
declined $\$ 26,361,276$, or more than $8 \%$, from the 1935 figure. Decrease decrined effected in each of the five years. The Harriman Ripley survey says that Detroit has substantially reduced debt service requirements during recent years, through the retirement of
bonds under the 1933 refunding plan, and lower interest costs effected by refunding operations.
pared with requirements as shey existed on June 30 , 1933, under the refund ing plan. Based on a calculation of Detroit's controller as of Aug. 1, 1940 ebt service requirements for the 1940-63 period indicate a further saving of $\$ 52,106,211$ or a total saving, actual and prospective, amounting to
$\$ 54,820,112$. Including obligations of the Water Board and the Depart ment or Street Railways, aggregate total debt service sa vings through 1963 elatively small since 1933 in the form of tax anticipation notes have been on June 30,1940 , a decline of $\$ 1,777,975$ from the preceding year. Tax collections in Detroit have shown a favorable trend, with 1940 coliections nearly $92 \%$ of the levy for that year, against $65.39 \%$ in 1933.
Couections at Oct. 31.1940 , for the current fiscal year were $56.91 \%$ of the levy, compared with $53.78 \%$ of the 1940 levy a year earlier. callable serian issues amouncing to $\$ 96,914,000$ with an estimated interes saving of approximately $\$ 36,000,000$, according to the financial survey Are-refunding operation invol ving $88,444,00$ callable term bonds was under ding operation, the report says.
$\$ 51,157,000$ BOND $S A L E$ EXPECTED IN MAY-Approval of a 851 ,
57,000 refunding bond sale will be asked of the Common Council April 29 by Donald slutz, Detroit City Controller. Contingent upon such approval and favorable action by the Michigan Public Debt Commission, the city May 13. The maturity. schedule of bonds comprising the $\$ 51,157,000$ offer-

 operation will leave approximately, \$34,000.00. of cellabope tax rexuported bonds to be refunded atarer this year if market conditions are favorable. It
will represent the largest refunding or other bond sale in the city's history and will bring to $\$ 156,357,000$ the amount of Detroit's tax - supported bonds erfunded in the past five years. Giving effect to the coming sale and assumng that the additional $\$ 34,000,000$ refunding sale will be effected, th Controller's office is planning a debt service schedule that will run to a
naximum of $\$ 17,000.000$ per annum with final maturities in 1963 . This will represent a considerable low ring of the peak load of debt service. Tax collections in the fiscal year to date have been at the rate of $94 \%$
FARMINGTON TOWNSHIP (P. O. Farmington), Mich.-BOND

 and the $11 / 2 \mathrm{~s}$ are due $84,00 \mathrm{in} 1945$ and 1946 . Bonds maturing on or
after April 1.1945, will be redeemable in inverse numerial order at par and accrued interest on any interest date on or atter April 1 , 1942. Second $1.569 \%$, was made by the First of Michigan Corp., Detroit.
FERNDALE, Mich.-BOND OFFERING-T. H. O'Donoghue, City hase of 8300,000 non-callable coupon refinding bonds of 1941 Dated hay 1. 1941. Due $\$ 15,000$ annually on May 1 from 1942 to 1961 , incl Denom. $\$ 1.000$. Bonds to bear interest at a rate or rates, expressed in
multiples of $1 / 4$ of $1 \%$, not exceeding $3 \%$ to Dec. $2,1942,31 / \%$ per annum nd $41 \%$ to Dec. 2 , $1947,33 \% \%$ per annum thereafter to Dec. 2,1950 Co., Detroit, or at its successor paying agent named by the city, which shal be a responsible bank or trust company in Detroit. A certified check for
8,000 payable to order of the city, musc accompany each proposal These bonds will be the general obligations of said city, which is authorized and required by law to lavy upon aur the taxaber preperty ther in such
ad vecessary to pay the bonds and the interest
theren as the ase same hall become due without limitation as to rate or thereon as the same shall become due, without umitation as to rate or
amount. ${ }^{\text {Bidd }}$ shall be conditioned upon the legal opinion of Claude H . Stevens of Berry \& Stevens, attorneys, Detroit, approving the legality of the bonds. The cost of said legal opinion and of the printing of the bonds will be paid by the city
TENDERS WANTED-Jay F. Gibbs, City Manager, will receive sealed endebtedness. Tenders should fully describe the certificates offered including serial numbers, and should state sum for which they will be sold. Cercificates purchased should be delivered to the City Treasurer's office or to the Ferndale Branch of the Wabeek State Bank, within seven days of GRAND RAPIDS AND PARIS TOWNSHIP
GRAND RAPIDS AND PARIS TOWNSHIPS GRADED SCHOOL The $\$ 18,000$ refunding bonds awarded April 7 to Crouse \& Co. of Detroit as 13 s, \& and 2 se, at par plus a premium of 810.98 , equal to 100.061 , a net
interest cost of about $1.85 \%$, as previously reported in, V. 152, p. 2427 , were also bid for as follows:

 Lhores), Mich.-TENDERS WANTED-Arthur R. Beveridge, Secretary Shores, Mich.-TENDERS Mill receive sealed tenders until 8 p.m. on May 19 of $\$ 11.000$ certificates of indebtedness, and of series D sinking fund bonds dated July 1 , 1937 , Bidder to state certificate
PARIS TOWNSHIP SCHOOL DISTRICT NO. 11, East Grand Rapids, Mich.-TENDERS WANTED-Marcus B. Tidey, District Sec Eetary, Breton Downs schoi, will receive sealed temders until $7: 30 \mathrm{p}$. m .
(ET) on May 7 of refunding bonds of 1940 . A sum of $\$ 3,000$ is availabie
PORT HURON, Mich.-BOND OFFERING-Harry C. Schuberth Commissioner of Finance, will receive sealed bids untill 10 a . m . (EST) (Hn
April 29 for the purchase of $\$ 38,000$ not to exceed $2 \%$ interest coupon public prov
$\$ 26,000$ speciai assessment bonds. Due May 1 as follows: $\$ 7,000$ in 1942 12,000 city portion bonds. Due $\$ 3,000$ on May 1 from 1943 to 1946 , incl. All of the bonds will be dated May 1,1941 , and are without option of prior payment. Denom. \$1.000. Rate of interest to be expressed by the bidder in a muitivle of $1 /$ or $1 \%$. Prin. and int. (M-N) payable at the City
Treasurer's office. A certified check for $2 \%$ of the bonds, payable co order Treasurer s office. A certified check for $2 \%$ of the bonds, payable co order
of the City Treasurer, is required. These $\$ 38.000$ bonds are issued on account of the construction of concrete pavements in the city during 1941 For the payment of the 812,000 city portion bonds, the city is authorized to levy upon all saxable property therein such ad valorem taxes as may be
necessary, without limi itation as to rate and amount, and special assessment rolls have been duly spread and confirmed by the City Commission o be collected for the payment of the $\$ 26.000$ special assessment bonds. Special assessment bonds are direct obligations of the city. Bids shall be approving the legality of the bonds. The cost of such opinion and the cost of printing the bonds shall be borne by the purchaser.
TROY TOWNSHIP SCHOOL DISTRICT NO. 2 (P. O. Troy), Mich. -TENDERS WANTED-Edward B. Aspinwall, Director. will receive sealed tenders until $7: 30 \mathrm{p} . \mathrm{m}$. on May 3 of both bonds and cer
indebtedness. District has $\$ 3.000$ on hand in the sinking fund.

## MINNESOTA

BROWN COUNTY INDEPENDENT SCHOOL DISTRICT NO. 24 (P. O. Sleepy Eye). Minn.-BOND OFFERING-It is stated that sealed 7:30 p.m., for the purchase of $\$ 25.000$ coupon refunding, bonds.- Interest nd accrued interest will be considered and all bids are to be unconditional
HERMAN COMMON SCHOOL DISTRICT NO. 6 (P. O. Herman) Minn--BONDS OFFERED-Sealed bids were received until 8 . p . m. on exceed 5\% semi-ann. school bonds. Denom. $\$ 3,000$. Dated May 1, 1941 Due $\$ 3,000$ on Jan. 2 in 1944 to 1948 incl.
MONTEVIDEO, Minn.-BOND OFFERING-Sealed bids will be seceived until May 5 by the City Clerk for the purchase of $\$ 18,0003 \%$
Demi-annual street improvement bonds.
Denom. $\$ 1,500$. Dated May 1. 1941.

NEW ULM, Minn. BOND OFFERING-Sealed and oral bids will be purchase of $\$ 105.0002 \%$ coupon semi-annual refunding bonds. Date
 edemption on any interest payment date, at par and accrued interest nor more than 60 days in the then official newspaper of said city, and a ike notice by mail to said respective owners at his or her last known post office address. All bids must be unconditional and no hid at less than
par will be considered. Bonds shall be payable at the office of the City Treasurer.
OGILVIE, Minn.- BONDS SOLD-The Town Recorder states that the following bonds, aggregating $\$ 14,000$, approved by the voters at an election
held on A April 15 , have been sold: $\$ 10,000$ sewer system and $\$ 4,000$ water main extension bonds.
These bonds were sold to the State Investment Board as 38 , at par
Interest payable J-J. Due $\$ 1,000$ on July 1 in 1942 to 1955 incl.

VASA (P. O. Cannon Falls, Route 2), Minn.-BOND SALE-The
$\$ 35,000$ coupon semi-ann. road and bridge bonds offered for sale on April 18 $\$ 35,000$ coupon semi-ann. road and bridge bonds offered for sale on April 18


## MISSISSIPPI

ADAMS COUNTY (P. O. Natchez), Miss.-BONDS SOLD-A $\$ 200,000$ issue of road and bridge bonds is said, to have been purchased by Scharff
\& Jones Inc., of New Orleans as 3 s , paying a price of 100 . CHICKASAW COUNTY (P. O. Houston), Miss.-BOND ELGALITY APPROVED-A - $\$ 38000$ issue of $5 \%$ funding bonds is said to have been approved as to
May 15, 1941 .
COAHOMA COUNTY (P. O. Clarksdale), Miss.- BOND OFFERING will receive bids until May 5 , at 2 p.m., for the purchase of $\$ 29,000$ county bonds. Denom. $\$ 1,000$. Due on Jüy 1 as follows $\$ 3.000$ in 1943 ;
$\$ 4.000$ in $1944 ; \$ 5,000,1945$ to 1947 , and $\$ 7,000$ in 1948 . The bonds $\$ 4,00$ in $1944 ;$ : $\$ 5,000,1945$ to 1947 , and $\$ 7,000$ in 1948 . The bonds wil constitute a general obligation of the county, and will bear such
of interest as may be determined on the day of the sale, payable J-J.
GREENVILLE, Miss.-PRE-ELECTION SALE-Mayor M. C. Smith states that a syndicate composed of Lewis \& Co. of Jackson, the Union Planters National Bank \& Trust Co..the First National Bank, both of
Memphis, Fenner \& Beane, White. Dunbar \& Co., both of New Orleans, and the J. S. Love Co. of Jackson, purchased on A pril 23, subject to the outcome or an election on April 30 a a block of $\$ 195,0100$ air'training center
 as 21,4, s, due $\$ 11,000$ in 1954,
required to pay all expenses.
HARRISON COUNTY (P. O. Gulfport), Miss.-BOND REFUNDING SCHEDULED-The Count Bord of Supervisors is said to have announced it will refund $\$ 158,000$ road and bridge bonds, maturing on BOND OFFERING-The Clerk of the Board of Supervisors states that sealed.
HOLLANDALE SCHOOL DISTRICT (P. O. Hollandale), Miss.BOND ELECTION-It is reported that a $\$ 55,000$ issue of constru
NEWHEBRON CONSOLIDATED LINE SCHOOL DISTRICT (P. O.

PIKE COUNTY SUPERVISORS ROAD DISTRICT NO. 2 (P. O. Magnolia) Miss.-BOND SALE DETAILS-It is now reported that the First National Bank of Memphis, was associated with Scharff \& Jones of
New Orleans, in the purchase of the $\$ 27,500$ road refunding bonds at 101.454, New Orleans, in the purchase of the $\$ 27,500$ road refunding bonds at 101.454 ,
as noted in V. 152, p. 2428 . The bonds were purchased as 3 s , dated April 1 , as noted in V. 152 , p. 2428. The bonds
1941. Due from April 1, 1946 to 1954 .
SKENE CONSOLIDATED SCHOOL DISTRICT (P. O. Cleveland), Miss.- CERTIFICATEAS SOLD-The Bank of Benoit is said to have pur-
chased $\$ 4,5004 \%$ semi-annual certificates of indebtedness. Dated April 1 , 1941.

VICKSBURG, Miss,-PRICE PAID-The City Clerk states that the $\$ 260,000$ gas revenue bonds sold to a syndicate headed by Hyams, Glas \&
Carothers of New Orleans, divided into $\$ 50,000$ as $21 / 2$ s 8160,000 as 3 , and $\$ 50$, on as $23 / \mathrm{s}$, as reported in our issue of April $5-\mathrm{V}$. $152, \mathrm{p} .2275-$ were purchased at par.

## MISSOURI

INTER-RIVER DRAINAGE DISTRICT (P. O. Poplar Bluff), Mo. of depuIDATING DIVIDEND AVVALABLE Th The holders of certificates dividend, a mounting to $\$ 20$ per $\$ 1,000$ bond, represented by outstandding certificates of indebtedness, was recently authorized and may be obtained
upon presentation of certificates to the trust department of the Mississippi Valley Trust Co., St. Louis, Mo. for payment and endorsement on and after Apriil 21,1941 . Total distribution to date, including this dividend,
aggregate $\$ 370$ per $\$ 1.000$ bond Wyllys K. Bliss, 506 Olive St., St. Louis,
Mo., is secretary of the committee.

## MONTANA

CARTER COUNTY SCHOOL DISTRICT NO. 15 (P. O. Ekalala), Mont.-BOND OFFERING- Sealed bids will be received untii Ekalal. on June 2, by Pearl
building bonds. Interest rate is not to exceed $6 \%$, payable J-D. Dated June 2, 1941. Amortization bonds will be the first, choyice and serial bonds will be the second choice of the school Board. The bonds, whether amortization or serial, will be redeemable in full on any interest payment date
from and after 10 years from the date of issue. A certified check for from and after 10 years from the date of issue. A certified
$\$ 1,000$, payable to the District Clerk, must accompany the bid.
HILL COUNTY SCHOOL DISTRICT NO. 13 (P. O. Box EIder) Mont HOND OFFERING-Sealed bids will be received u. Boxil 8 . m. on to exceed $6 \%$ semi-anang tion bonds will be the if at choice and serial bonds will b the second choice of 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 princinal and interest to be payable in
20 years from the date of issue
If serial bonds are issued and sold they will be in the amount of $\$ 350$ each,
the sum of 350 or the said serial bonds will become payable on Jan. 2,1942 , the sum of $\$ 350$ of the said serial bonds will become payable on Jan. 2,1942 ,
and the sum of $\$ 350$ 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 10 years (hale the term for which the bonds are issued from the
date of issue. Enclose a certified check for $\$ 500$, payable to the District date of
LEWISTON, Mont.- BOND OFFERING-It is stated by G. J. Waltz,
City Clerk that be' will receive sealed bids until May 19, for the purchase City Clerk, that be will receive sealed bids until May 19, for the purchase
of $\$ 17,500$ fire equipment bonds, approved by the voters on April 7 .

## NEBRASKA

NEBRASKA, State of-DECISION IN SCHOOO FUND CASE-In a recent ruling, District Judge John L. Polk said the state had not waived
immunity to suit nor consented to be used and therefore the court had no jurisciction for an accounting of the state's permanent school fund. A
Lincoln, Neb. taxpayer, Ray H. Walker. had asked for a mandatory injunction to force the state to make good losses in a $\$ 12,000,000$ fund. Judge Polk sustained demurrers by the State Board of Edy
and Funds and the Board of Equalization and Assessment.
OTOE COUNTY SCHOOL DISTRICT NO. ${ }^{27}$ (P. O. Syracuse), Neb-Bporoved by the roters at an election held on Jan. . 14 . is said to have been purchased by steina
Due on March 15, 1961 .

## NEW JERSEY

BOONTON SCHOOL DISTRICT,NN. J.-BONDS SOLD-The State Teachers Pensions and Annuity Fund purchased $\$ 28,000$ school bonds as Teachers
3s at par. Due Ar Arid 15 as f
from 1944 to 1951, inclusive.
CHATHAM SCHOOL DISTRICT, N. J.-BOND OFFERINGWilliam M. Hopping, District Clerk, wil receive sealed bids until 8 D. m . coupon or registered construction bonds. Dated May 1 , 1941 . Denom.
$\$ 1,000$. Due May 1 as follows: $\$ 4,000$ from 1943 to 1950 incl. and $\$ 6,000$

Prom 1951 to 1967 incl. Bidder to name a single rate of interest, expressed
in a multiple of $1 / 4$ of $1 \%$. Principal and interest ( $\mathrm{M}-\mathrm{N}$ ) payable at the in a multiple of $1 / 1 /$ of $1 \%$. Principal and interest (M-N) payable at the more than $\$ 135.000$ bonds. A certified check for $\$ 2,680$, papable to order of the Board of Education, must accompany each proposal. The approving legal opinion of Haskins, Delafield \& Longiellow of New. York City will be
Purnished the successful bidder. In the event that prior to the delivery of the bonds the Income received by private holders from bonds of the same type and character shall be taxable by the terms of any Federal income tax
law the successful bidder may, at his election, be relieved of his obligations law, the successfrul bidder may, at his election, be relieved of this obiligations
under the contract to purchase the bonds and in such case the deposit under the contract to purchase the
CUTTENBERG, N. J.-BOND SALE-The $\$ 26,000$ coupon or regis-
 par plus a premium of $\$ 150.80$, equal to 100.58 , a basis of about $2.41 \%$
Dated April 1,1941 and due $\$ 2,000$ annually on April 1 from 1942 to 1954
incl. Other bids:
 MATAWAN TOWNSHIP SCHOOL DISTRICT (P. O. Matawan), N. J.-BOND OFFERING-E, H. Dominick, District Clerk, will receive
sealed bids until 8 p, m. (DST) on May 1 for the purchase of \$66,850 $23 \%$
or $2.90 \%$ coupon or registered construction bonds. Dated May 15,1941 .
 in $1942 ; \$ 3,000$ from 1943 to 1954 incl. and $\$ 4,000$ from 1955 to 1691 incl and interest (M-N) payable at the Farmers \& Merchants National Bank. Matawan. The bonds have been authorized pursuant to Chapter 7 of Title 18 of the Revised Statutes of New Jersey, and will be general obligations taxable property within the territory of the districts, which territory is co-terminous with the present boundaries of the Township of Matawan
and the Borough of Matawan. Delivery of the bonds on May 15, or as soon thereafter as they may be prepared. Bids are desired on forms which examined by Caldwell \& Raymond, of New York, whose approving opinion will be furnished to the purchaser without charge. Enclose a certified check
for $2 . \%$ of the amount of bonds offered, payable to the Custodian of School

MONMOUTH COUNTY (P. O. Freehold), N. J.-NOTE SALELocal banks recently purchased $\$ 100,000$ tax anticipation notes, according Jontclair, N.
MONTCLAIR, N. J.-BOND OFFERING-Joseph D. McKee, Town of $\$ 184,000$ not to exceed $4 \%$ interest coupon or registered improvement bonds, divided as follows: $\$ 176,000$ general bonds and $\$ 8,000$ water bonds. May 15 as follows: $\$ 8,000$ in 1942 and $1943 ; \$ 9,000$ in 1944 and 1945 , and
$\$ 10.000$ from 1946 to 1960 incl $\$ 10,000$ from 1946 to 1960 incl. Bidder to name a single rate of interest expressed in a multiple of $1 / 1 /$ of $1 \%$. Prin. and int. (M-N), payable at
the First National Bank \& Trust Co., Montclair. A certified check for \$3,680, payable to order of the town, is required Legal opinion of Hawkins, bidder. In the event that prior to the delivery of the bonds the income received by private holders from bonds of the same type and character shall bidder may, at his election, be relieved of his obligations under the contract to purchase the bonds and in such case the deposit accompanying his bid MORRIS PLAINS, N. J.-BOND SALE-The $\$ 35,000$ coupon or registered improvement bonds offered April $22-V$. 152 , p, 2428 -Were
awarded to M. M. Freeman \& Co. of Philadelphia as $21 / \mathrm{s}$ at a price of
101125 , a basis of about $209 \%$. 101.125 , a basis of about $2.09 \%$ Dated April 1,1941 , and due April 1
as follows: $\$ 2,000$ from 1942 to 1945 , incl., and $\$ 3,000$ from 1946 to 1954 ,
incl Other bids:

MORRISTOWN, N. J.-BOND OFFERING-Nelson S. Butera, Town of $\$ 144,000$ not to exceed $4 \%$ interest coupon or registered general pefunding bonds, part of an authorized issue of $\$ \$ 45,000$ Dated Nov. 1 , 1940 .
Denom. $\$ 1,000$. Due Nov. 1 as follows: $\$ 20,000$ from 1950 to 1956 incl and $\$ 4,000$ in 1957 Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. Principal and interest ( $M-N$ ) payable at the First
National Bank, Morristown. Successful bidder will be furnished with the opinion of Hawkins, Delafield \& Longfellow of New York City that the bonds are valid and legally binding obligations of the town. A certified check for \$2,880, payable to order of the town, is required, In the event of any Federal income tax law, the successful bidder baxable by the terms be relieved of his obligations under the contract to purchase the bonds accompanying his bid will be returned
MOUNT OLIVE TOWNSHIP (P. O. Budd Lake), N. J.-BOND until 8 pm . (DST) on May 6 for the purchase of $\$ 20,000$ not to exced bids interest coupon or registered municipal building bonds. Dated May 1,1941. Denom. \$1,000. Due $\$ 2,000$ yearly on May 1 from 1942 to 1951 incl. $1-10$ of $1 \%$. Princingle and interest ( $\mathrm{M}-\mathrm{N}$ ) payable at multiple of $1 / 4$ or National Bank, Hackettstown, or at the New York Trust Co.. New York. A certified check for $\$ 400$, payable to order of the township must accompany income received by private holders pror to the delivery of the bonds, the acter shall be taxable by the terms of any Federal income tax law, the successful bidder may, at his election, be relieved of his obligation under the contract to purchase the bonds and in such case the deposit accompanying opinion of Hawkins, Delafield \& Longfellow of New York, that the bonds are valid and legally binding obligations of the township.
NEW MILFORD TOWNSHIP, Bergen County, N. J.-REFUNDING APPROVED-A $\$ 156,000$ refunding of part of the township debt, with new
bonds maturing within 20 years, was approved April 21 by the state $F$ unding Commission
NORTH BERGEN TOWNSHIP (P. O. North Bergen), N. J.-BOND OFFERING-Joseph Kelly, Township Clerk, will receive sealed bids until
$11 \mathrm{a} . \mathrm{m}$. (DST) on April 30 for the purchase of $\$ 32,500$ not to exceed $6 \%$ interrest coupon or registered general improvement bonds. Dated May 1 ,
1941 . One bond for $\$ 500$, others $\$ 1,000$ each. Due May 1 as follows: $\$ 4,000$ from 1942 to 1948 incl. and $\$ \$ 4,500$ in 1949 . Didder to name a single payable at the Hudson County National Bank, Jersey City. A A certified check for $\$ 650$, payable to order of the township, is required. Legal
opinion of Hawkins, Delafield \& Longfellow of N. Y. City will be furnished Opinion of Hawkins, Delafield \& Longfellow of N. Y. City will be furnished
the successful bidder. In the event that prior to the delivery of the bonds
the income the income received by private holders from bonds of the same type, and character shall be taxable by the terms of any Federal income tax law, the contract to purchase the bonds and in such case the deposit accompan the his bid will be returned.
RIVER EDGE, N. J.-BOND SALE-The $\$ 55,000$ coupon or registered municipal building bonds offered April $24-\mathrm{T}$. $152, \mathrm{p}$. 2590 -were a warded about $2.36 \%$. Dated May 1, 1941 and due May 1 as follows: $\$ 2,000$ in for 2.40 s was made by H. B. Boland \& Co. of New York City. bid of 100.23 WOODBURY, N. J.-BOND SALE APPROVED-The City Council
recently approved the sale of $\$ 62,000$ funding bonds to the State Sinking
Fund Commission.


## NEW YORK

ALBANY, N. Y.-OFFICIAL REPORT ON PROPOSED REFUNDINGWtructed to make application to the state Comptroller for permission to refund $\$ 600,000$ water bonds and $\$ 530,000$ of general city obligations. A previous report st
water obligations.
ALBANY COUNTY (P. O. Albany), N. Y.-PLANS REFUNDING ISSUE-John M. Smith, County Treasurer, has made application to the ALBANY PORT DISTRICT (P. O. Albany), N. Y.-ORIGINAL ACT AMENDED-Governor Lehman has approved the Foy Bill (S. Into. No. 1692, Print. No. 1992, as Chapter 616, Laws of 1941, to a amend Chapter
192 of the Laws of 1935 , in relation to providing for the issuance of bonds to on maturing bonds.
BUFFALO, N. Y.-BOND OFFERTNG-Frank M. Davis, City Comp-
troller, will receive sealed bids until 10 a.m. (EST) on May
for the purchase of $\$ 2,500,000$ not to exceed $6 \%$ interest refunding bonds, as pre viously noted in V. $152, \mathrm{p} .2591$. The bonds bear date of May 15,1941 . be issued in denom. of $\$ 1,000$, and may be exchanged for bonds in the denom. of $\$ 1,000$ or m miltiples thereof, revistexed as to principal and in-
terest. at the option of the holder. Due May 15 as follows $\$ 50,000$ from terest, at the option of the holder. Due May 15 as follows $\$ 50,000$ from
1942 to 1946 incl. and $\$ 450,00$ from 1947 to 1951 incl. Bidder to name a cipal and int. (M-N 15) payable at the City Comptroller's office or at the Central Hanover Bank \& Trust CO., New York, at the option of the holder A certified check for $\$ 50,000$, payable to order of the City Comptroller, is approving legel opinion or Caldwell \& Raymond of New York Clity will be
aurnished the successful bidder. Delivery of bonds will be made at the City Comptroller's office or at the above-mentioned trust company (pre ferred place to be specified in the bid) on or about M
payment of principal balance due plus accrued interest.
EAST AURORA, N. Y.-PROPOSED BOND SALE-NN action has been taken as yet with respect to the sale of the $\$ 125,000$ bonds authorized at an
election held during March, according to D. N. Rumsen, Village Clerk. ILION, N. Y.-BOND SALE-The $\$ 69,000$ coupon or registered bonds offered April $22-\mathrm{V}$. $152, \mathrm{p}$. 2429 were awarded to the Union securities Corp of New York, as 1.20s, at par plus a pr
a basis of about $1.17 \%$. Sale consisted of:
$\$ 41,000$ public works bonds for various municipal purposes. Due March 1 incl. and $\$ 1,000$ from 1951 to 28,000 fire apparatus bonds. Due $\$ 5,600$ on March 1 from 1942 to 1946 All of the bonds will be dated March 1, 1941. Other bids:
 Marine Trust Co. of Buffalo
LLOYD, N. Y.-BOND SALE-The \& 150,000 coupon or registered High-
land Water District bonds offered April $25-\mathrm{V} .152$, p. 2591 - were awarded
 basis of about $1.86 \%$ Dated April 1 , 194 , 194 and due Apric 15 as foilows:
$\$ 4,000$ from 1942 to 1956 incl. and $\$ 6,000$ from 1957 to 1971 incl. The bankers re-offered the bonds at prices to yield from $0.26 \%$ to $2 \%$, according o maturity. Among other bids were the following
 MAMARONECK UNION FREE SCHOOL DISTRICT NO. 1 (P. OMamaroneck, N. Y.-REPORT ON PROPOSED RSSUE-K. G. Van
Sciver. Clerk of the Board of Education, reports that the proposed budget
ncludes an item of \$1.000 to finance a sudy of a priected school buid includes an item of $\$ 1,000$ to finance antudy of a projected school building renovation program. Should the appropriation be approved by the voters
on May 6 an election may be held at a subsequent date on a proposal to
issue $\$ 1$, sue $\$ 150,000$ to pay cost of the improvements.
PEEKSKILL, N. Y.-ACTS AND PROCEEDINGS OF CITY VALI2092, Print. No. 2708), as Chapter 649 , laws of 1941 , to legalize the acts and proceedings of the City of Peekskdill from and after the 12 th day of April, 1940, when its creation was legalized by the Legislature, including the borrowing of funds, the issuing of certificates of indebtedness. the pass
sage of resolutions, ordinances and local laws. the appointments of officers and employees, the, expenditure of public cunds, the adoption of the annual
estimate and tax budget for the year 1941 and the assessment and levy of estimate and tax budget for the year 1941 and the assessment and levy of Governor Lehman has also approved the Condon bill (S. Intro. No. 2099
print. No. 2706), as Chapter 653. laws of 1941 . providing for the respec Print, No. 2706), as Chapter 653, laws of 1941, providing for the respec-
tive righs and liabilities of the Town of Cortlandt and the City of Peeks-
kill arising out of or connected with the incorporation of said City out of the own for the review of the determinations of said board, for the method of nforcment and satisfaction of such rights and liabilities, for the issuance or town and city bonds and certificates to pay, fund or refund said liabili-
ties and the expense of said apportionment, and legalizing the 1940 tax levies of the Town of Cortlandt and the Village of Peekskill.
PORT
OF net income available for sinking funds, reserves and debt retirement in March over figures for the like 1940 month. For the 12 months period Neu Income totaled $\$ 558,753$ during March, againtt $\$ 425,603$ in the like
$\$ 940$ month. For the 12 months period net was $\$ 6,587,033$ against
$\$ 5.553,915$. The $31.3 \%$ gain in net for the March period was made on a gain of
only $5.5 \%$ in operating revenues. It was made possible by a decrease of ting in operating expenses and $12.5 \%$ in interest on funded debt. oper ating revenues for March totaed $\$ 1.270,195$ against $\$ 1,203,992$ in March.
1940 . Operating expenses were reduced to $\$ 311,691$ from $\$ 313,907$ and 1940 Operating expenses were reduced to
interest charges to $\$ 24950$ frem $\$ 409.925$.
Pen
12 Reduction In interest, charges was also a factor in the $18.6 \%$ gain in
 ncome declined to $\$ 265.414$ from $\$ 320,509$. H sightly and miscellaneous debt amounted to $\$ 7.92 .541$ against $\$ 7,138,963$ and brought about an
increase in net to $\$ 6.587,033$.
ROCHESTER, N. Y.-BOND OFFERING-Raymond V. Ellis, City purchase of $\$ 2,272,000$ not to exceed $6 \%$ interest bonds, registerable as to

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$\$ 270,000$ public welfare bonds of 1940. Due $\$ 30,000$ annually on May 15 $\$ 1,102,000$ pubicic weirares bonds of 1941 . Due May 15 as follows: $\$ 110,000$ 900,000 public works bonds. Due $\$ 100,000$ annually on May 15 from 1942 to 1950 incl.
All of the bonds will be dated May 15, 1941. Denom, $\$ 1,000$. Bidder
to name single rate of interest, expressed in a multiple of 1,10 or $1-10 t h$ of
 No. Yor- City. A. certified chect for $2 \%$ of othe bonds bid for, payable to
order of the City
Comptroller, is required. The bonds are unlimited tax ordigations of the comp and the apequroving legal opinion of Reed, Hoyt,
or ashburn \& Clay of New York City will be furnished the successful bidder. The enactment, at any time prior to the delivery or the bonds, of Federai wise, subjects to a Federal income tax the interest on bonds of a class or character which includes these bonds, will, at the election of the purchaser, relieve the purchaser from his obligations under the terms of the contract the bid.
In connection with the above offering, the city states that no additional
bond financing is expected within a period of four months from May 15.1941.
ROCKVILLE CENTRE HOUSING AUTHORITY, N. Y.-BILL SIGNED BY GOVERNOR-The Bennett bill creating the above agency subject to ravorable action by mam ciearance and low-rent housing project, subject to favorable action by a m
SHAWANGUNK, PLATTEKILL, GARDINER, MARLBOROUGH, NO. 1 (P. O. Wallkill), N. Y.-BOND OFFERING-J. G. Petherbridge District Clork, will receive sealed bids untill 3 p.m. (DST) on May 1 for the
purchase or $\$ 260,00021 / 2 \%$ coupon or registered building and equipment from 1942 to 1948 incl.; $\$ 8,000,1949$ to 1954 incl., $\$ 9,000,1955$ to 1961
incl. and $\$ 10,000$ from 1629 to 171 incl. Principal and interest (M-N) payable at the Manufacturers Trust Co., New York city. The bonds are Reed, Hoyt, Washburn \& Clay of New York City will be furnished the
successful bidder. A certified check for $\$ 5.200$, payable to order of the Board of Education, must accompany each proposal.
TROY, N. Y-BOND OFFERTNG-Edward J. Ronan, City Comptrouler, will receive sealed bids until 10 a. m. (eupo or registered bonds, ivided as follows.
$\$ 45,000$ debt equalization (refunding) bonds. Due May 1, 1945
86,000 social welfare bonds. Due May 1 as follows $\$ 10,000$ from 1942 125,000 waterworks bonds. Due May 1 as follows $\$ 3,000$ from 1942 to
1976 incl. and $\$ 4,000$ from 1977 to 1981 incl. 150,000 public works bonds. Due May 1 as follows: $\$ 14,000,1942$ to 1945 $1955^{\circ}$ incl.; $\$ 2,000,1956$ to 1961 incl. and $\$ 1,000$ from 1962 to 1971 300,000 refunding bonds. Due $\$ 15,000$ yearly on May 1 from 1942 to All of the bonds will be dated May 1, 1941. Denom. $\$ 1,000$. Bidder to name a single rate of interest, expressed in a multiple or 1, or $1-10$ th of at ess Nan the par alue of the bonds. Prin. and int. (M-N, , payasb, at
the City Treasurer's office. A certified check for $\$ 14,120$, payable to order of the city, is res
In the event that prior to the delivery of the bonds the income received by private holders from bonds of the same tupe and character shall be
taxable by the terms of any Federal income tax law, the successful bidder may, at his election, be rellieved of his obligation under the contract to purchase the bonds and in such case the deposit accompanying his bid wil
will be returned. The bonds will be valid and legally binding obligations wil the rity, and the city will have power and will be obligated to to levy ad
of the
valorem taxes upon all of its taxable real property for the payment of the valorem taxes upon all of its taxable real property for the payment of the
bonds a nd interest thereon, without limitataion of rate or amount. The bondis and interest thereon, without limitation of rate or amount. The
opinion of Hawkins. Delafield \& Longellow of N. Y. City to this effect
will be furnished to the will be furnished to the successful bidder.
UTICA, N. Y.-BOND OFFERING-Thomas J. Nelson, City Comptroller, will receive sealed bids until 11 a . m . (EST) on May 1 for the pur-
chase of $\$ 380.00$ not to exceed $4 \%$ interest coupon or registered bonds, divided as follows:
$\$ 40,000$ series A public improvement bonds. Dated May 1, 1941. Due

 250,000 home rellef bonds. Dated Jan. 1 , 1941 . Due $\$ 25,000$ on Jan. 1
from 1942 to 1951 incl. Interest J.J.
All of the bonds will be issued in denoms. of $\$ 1.000$. Principal and semi-
annual interest payable at the City Treasurer's office, with New York exchange. Bidder to name a single rate of interest, expressed in a multiple and the approving legal opinion of Thomson, Wood \& Hoffman of New York City will be furnished the successful bidder, A certified check for
$\$ 7.600$, payable to order of the City Comptroller, is required. Bonds will be elivered on or about May 15 .
WAPPINGER FALLS, N. Y.-BOND SALE-The $\$ 26,000$ coupon or resistered bonds offered April 24 were a warded to the Marine Trust Co. of
Buffalo, as 1.608 , at a price of 100.24 , a basis of about $1.56 \%$. Sale con$\$ 7,000$ water bonds. Denom. $\$ 500$. Due $\$ 500$ on May 1 from 1942 to 19,0001955 incl. inc inerator bonds. Denom, 81,000 . Due May 1 as follows: All of the bonds will be dated May 1, 1941. Principal and interest (M-N) ax obligations of the village and the approving legal opinion of Reed. Hoyt. Washburn \& Clay of New York City will be furnished the successful bidder.
Second high bid of 100.059 for 1.60 s was made by the Union Securities Corp. of New York City.
WESTCHESTER COUNTY (P. O. White Plains), N. Y.-NO GENExecutive William F. Bleakley has announced that the county would no sell any bonds this year for general capitance improvements He He said that it would be the first year since 1910 that bonds had not been sold, except The lack of bond flotations this year, Mr. Bleakley explained, was due to the county's new pay-as-you-go policy and a determination by his
administration to reduce the exceptionally large bonded debt, which administration to reduce the exceptionally large bonded debt, which year. The only bonds that may be sold this year, the County Executive


YORK N. Y.-BOND OFFERING-Wendell Carson, Town Clerk, will
 not to exceed $6 \%$ interest coupon or reyistered York Water District bonds. Dred April 194 incl. and 87,000 from 1947 to 1971 incl. Bidder to name a single rate of interest, expressed in a multiple of 1 Vo 110 th of $1 \%$.
Prin. and int. (A-O) parable at the Genesee Valley National Bank \& Trust Co., Geneseo. A certified check for 84,000 , payable to order of the town
 water supply system in the York Water District in the Town of York. The bonds are payable in the first instance from a levy upon the property
in the water district, but, if not paid from such levy, the town is authorized and required by law to levy on all the taxable property of the Town such ad valorem taxes as may be necessary to pay the bonds and the interest
thereon without limitation as to rate or amount. The successful bidder thereon, without limitation as to rate or amount. The successful bidder
will be furnished with the legal opinion of Reed, Hoyt, Washburn \& Clay, of New York City.

## NORTH CAROLINA

 CHAPEL HILL, N. C.- BOND SALE-The $\$ 8,500$ coupon semi-annual in 1952 to 1957.
HICKORY, N. C.- BOND SALE-The water and sewer equipment and extension and street improvement coupon semi-annual bonds; aggreawarded to a syndicate composed of R. S. Dickson \& Co. of Charlotte the C. S. Ashmun Co. or Minneapolis, and the Southern Investment Co. of on the bonds divided as follows $\$ 62000$ as 214 , due on April $1 . \$ 5.000$
 LUMBERTON, N. C. - BOND SALE-The $\$ 15,000$ coupon semi-annual public improvement bonds offered for sale on Apriil $22-\mathrm{V}$. $152, \mathrm{p} .2591-\mathrm{b}$
were awarded to F . W. Craigie \& Co. of Richmond, paying a premium of $\$ 14.55$, equal to 100.097 a net interest cost of about $1.62 \%$ on the bonds
 ROXBORO, N. C.- BOND SALE-The $\$ 150,000$ coupon semi-annual general refunding bonds offered for sale on April $22-\mathrm{V}$. 152, , $2.2592-$ premium of $\$ 266.66$, equal to 100.177 , a net interest cost of about $3.10 \%$.
 remaining $\$ 78$,
1957 to 1965 .

## NORTH DAKOTA

 COLFAX COMMON SCHOOL DISTRICT (P. O. Colfax), N. Dak.-BoND OFFERING-Sealed bids will be rectived until 5 p. m, on May 5 .
by O. o. Hefty, District Clerk, at the County Auditor's office in Wabpeton, for the purchase of $\$ 18,000$ school bonds. Interest rate is not to exceed $5 \%$, payable JJ. Due $\$ 1,00$ from July 1.1942 to 1999 incl. The printed opinion. A certified check for $2 \%$ of the bid, payable to the district, is required.

GRAND FORKS, N. Dak.-WARRANT CALL-It is stated by $\mathrm{O} \cdot \mathrm{J}$. Heen, city Treasurer, that special assessment paving or sewer, or water main extension warrants, issued prior to April 15, 1941, are being called
for payment of principal and accrued interest as on May 1,194 , out of
moneys moneys realized through the sale of refunding $w$,
City Treasurer. Interest will cease on May 1.1
PURCHASERS-In connection with the sale of the $\$ 500,000$ refunding
 it is now reported that the First National Bank, of St, Paul, wells-Dickey
 West Co., O. S. Ashmun Co., all of Minneapolis, and Harold E. Wood \&
Co. of st. Paul, were associated with the above named in the purchase of the bonds
VELVA, N. Dak-PRICE PAID-The City Auditor states that the S10,000 funding bonds sold to the Peoples State Bank of Velva, as reported V .152, p.
1961 incl.
WARD COUNTY (P. O. Minot), N. Dak-BOND OFFERING-Bids will be received until May 3 at $2 \mathrm{p} . \mathrm{m}$. by Fred. M. Brey, County Auditor.
for the purchase of $\$ 130,000$ refunding bonds. Interest rate is not to exceed
 to redemption and prior payment at the option of the county on Jan. 1 , Bider to name the rate of interest. Prin. and int. payable at any suitable bank or truast company designated by the successsuil bidder. All bids must
be unconditional and no bid for less than par and accrued interest will be considered. The county will furnisn the printed bonds and the approving coniniore of Fletcher, Dorsey, Barker, Colman \& Barber of Minneapois, without cost to the purchaser. A certified check for not less than $2 \%$ of
the bid, payable to the County Auditor, is required. v. (This notice sup

## OHIO

BUCYRUS, Ohio-BOND SALE-The issue of $\$ 25,000$ swimming pool bonds offered April 19-V. 152, p. 2276 -was awarded to charles A. Hinsch a Co.
100.42, a basis about $11.44 \%$
$\$ 1,000$ Oct. 1,1942 , and $\$ 1,000$ April 1 and oct. 1 from and due as follows: 1943 to 1954 , incl. Other bids:


CAMDEN, Ohio-BONDS VOTED-The voters on April 8 authorized Ohio-BOND SALE-The $\$ 20,000$ electric light and power plant and system extension 18t mtge. revenue bonds offered April 19 V. 152, . .2592 -were awarded to Ryan, sutherland \& Co of Toledo.
Dated Nov. 15,1940 and due $\$ 2,000$ ann. on Nov. 1 from 1942 to 1951 incl.
 in the inverse order of their matur
price of 101 and accrued interest.
price of 101 and accrued interest.
radeLphos, Ohio-BONDS SoLD-An issue of $\$ 9,000$ bonds was pur-
chased as a sinking fund investment.
HARPSTER, Ohio-BOND OFFERING-Walter Turney, Village Clerk,
will receive sealed bids until noon on April 30 for the purchase of $\$ 8.000$

 Denom. ${ }^{2}$ a different rate of interest provided that fractional ratee are
may name a
expressed in a multiple or $1 / 4$ of $1 \%$. Incerst payable annually on May 1 . Issue was approved by the vote
order of the village, is required.
HURON, Ohio-BOND SALE-The $\$ 10,000$ coupon water mains construction and extension bonds offered Apriil 7-V. 152 . p . 2124, were $11 / 2 \mathrm{~s}$, at par plus a premium or $\$ 10$, equal to 100.10 a basis op about $1.4 \% \%$.
Dated May 15,1941 and due $\$ 1,000$ on Nov. 1 from 1942 to 1951 , incl. Other bids:
Bidder

## $\xrightarrow{\text { J. Bidder- White } \& ~ C o . ~}$

 - McCONA, Sutheriand Co. of Cincinnati purchased an issue of $\$ 22.500$ street improvement bonds MARTINSVILLE SCHOOL DISTRICT, Ohio-BONDS VOTEDApril 8 .
MONTGOMERY COUNTY (P. O. Dayton), Ohio-BOND OFFERING sealed bids until 10 a m (EST) on May 8 . for the purchase of $\$ 675,000$ sealed hids until $10 \mathrm{a} . \mathrm{m}$. (EST) on May 8, for the purchase of $\$ 875,000$
not to exceed $4 \%$ interest coupon series I refunding bonds. Dated May 1 .

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1941. Denoms. 81,000 and 8500 . Due as follows: $832,500 \mathrm{May} 1$ and
 multiple of $1 /$ of $1 \%$. Principal and isterest (M-N) payable at the County
Treasurers orfice. The bonds are issued by Nirtue of the provisions of the
Uniform Bond Act of the General Code of Ohio, and more particularly Uniform Bond Act of the General code of Ohio, and more particulary by the 94th General Assembly in regular session; with and after the approval
of the Board of Tax Appeals of the Department of Taxation of the state, April 14, 1941. Peck, Shaffer, Williams \& Gorman, of Cincinnation have Apen employed. to assists in the preparation and legislation and the issuance
bend sale of these bonds and will certify as to the legality thereof, without and sale of these bonds and will certify as on the legality thereof, without
cost 10 the purchaser. Printing of the bonds will be without cost to the
Her purchaser.
MOUNT PLEASANT, Ohio-BOND OFFERING-E. H. Hayne, Village
 1941. Denom. 8 mel March 1, 1950. Bidder may name a different rate of interest provided that ractional rates are expressed in a multiple of $1 / 4$ of $1 \%$.
interest M-S. A certified check for 100 , payable to order of the village Interest M-
NEW BOSTON, Ohio BOND SALLE DETAILS-P. E. Kline, Inc., and Katz \& O'Brien, both of Cincinnati. were associated with Fox, Reusch as a $/$ s. at a a price of 100.681 , a basis of about $2.14 \%$, as reported in
V. 152, , 259 .
NEW BOSTON CITY SCHOOL DISTRICT, Ohio-BOND OFFERNG O Owen J. Fitch, District Clerk, will receive sealed bids until noon on
 from 1943 to 1951 incl. Interest J -D. Rate of interest to be expressed
in a multipe of $1 / \mathrm{of}$. $1 \%$ A certified check for $\$$ \& 00 payable to order or he Board of Edu
OBERLIN, Ohio-BOND OFFERING-H. A. Broadwell, Village
 M-S. Bidder may name a different rate of interest, expressed in a multtiple
of $1 / 4$ of $1 \%$. A certified check for $\$ 450$, payable to order of the village of $1 / \sin ^{\text {of }}$ accompany each proposal.
SANDUSKY, Ohio BONDS AUTHORIZED-City Council approved an ordinance eary in April authorizing an issue of $\$ 5.5003 \%$ street imrollows $\$ 500$ from 1942 to SOUTHEASTERN RURAL SCHOOL DISTRICT (P. O. Richmond Dale), Ohio BONDS VOTED-An issue of $\$ 210,000$ building bonds was
authorized by the voters at an election on April 15 . Sealed bids will be authorized by the yoters
requested at an early date.
STEUBENVILLE, Ohio-BOND OFFERING-J. A. Cartedge, City
Auditor will receive sealed bids until 2 p. m. on May
5 for the purchase Auditor, will receive sealed bids until 2 p. M. on May 5 for the purchase
of $\% 135,000$ not toexceed $6 \%$ interest Wells
hun Storm $\$ 13.000$ prom 1942 to 1946 . incl. and $\$ 14.000$ from 1947 to 1951 , incl.
 equired.
TOLEDO, Ohio BONO SALE-The \$113,7C0 coupon or registered onds offered Apsins at par pius a premium of $\$ 358.16$, equal to 100.315 , a basis of about $1.14 \%$. Sale consisted of:
$\$ 31.700$ sewer improvement (property portion) bonds. Due Nov, 1 as
 82,000 street improvement (properry portion) bonds. Due Nov. 1 as
follows $\$ 21,000$ in 1942 and $1943 ; \$ 20,000$ in 1944 and 1945 . All of the bonds wiil be dated May 1, 1941 . Second high hid of 100.007
for $1 / 4 \mathrm{~s}$ was made by Stranahan, Harris \& Co., Inc. of Toledo and asso-
WAYNE TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Clarksville), Ohio - BONDS VOTED-An issue of $\$ 29,000 \mathrm{~s}$
was authorized by the voters at an election on Aprii 8
WESTERVILLE, Ohio-BOND SALE-The $\$ 12,500$ storm sewer
 ollows $\$ 1,000$ from 1942 to 1947 incl.; $\$ 2,000$ from 1948 to 1950 incl. and
$\$ 500$ in 1951 . Other bids


## OKLAHOMA

JONES CITY, Okla. BOND OFFERING Sealed bids will be received ntiil 8 p.... on Apriil 30 by A. E. Bracksieck. Town Clerk, for the purchase bonds will be sold to the bidder offering the lowest rate of interest and agree-
ing to pay par and accrued interest. A certified check for $2 \%$ of the bid is ng to par

## OREGON

HOOD RIVER COUNTY SCHOOL DISTRICT (P. O. Hood River), Ore.-BONDS VOTED-Clerk of the Board of Education states that at lowing bonds aggregating $\$ 35,000$. $\$ 32,000$ construction and $\$ 3,000$ site
purchase obonds.
Due in
the market about May
1945 to
LANE COUNTY UNION HIGH SCHOOL DISTRICT NO. 10 (P. O. Cushman), Ore.- BONDS SOLD - The District Clerk states that \$7. $\$ 0.500$
 April 1. 1953, will be subject to redemption on said date at par and accrued interest and on any interest paying date thereafter. Prii
at the County Treasurer's office, or at the fiscal agency.

## PENNSYLVANIA

 series 29 bridge and $\$ 550,000$ series 10 park issues, offered on April $22-$
V. 152, p. 2277 -were awarded to a syndicate composed of Lazard \&. Co., Lehman Bros. Eawarded to a syndicate composed of Lazard Freres
Hemphill, Noyes \& Co., C. F. Fhilon \& Co., B. V. Van Inge \& Co., Inc.,
Ho., Inc., Eldredge \& Co., Inc., Otis \& Co, Inc Jackson \& Curtis, Hannahs, Ballin \& L Lee. Reynolds
\& Co. Minsch, Monell \& Co., Inc. and Tucker, Anthony \& Co., all of
 Cleweland; Boarmen's National Bank, of St. Louis; R. S. SDickson \& Co.,
New York; Barclay, Moore \& Co. and C. C. Collings © . both or Phil adelphia, and William R. Compton \& Co., Inc., of New York. Successful
 1971 ince vo yeld from $0.20 \%$ to $2 \%$ according to maturity. Following other groups bid
specified
Bidder-
Hairriman Riey \&o.: Peoples-Pittsburgh Trust Co. Kidder,
Peabody \& Co.; E. H. Rollins \& Sons, Inc. Dougherty, Corkran \&
Co.; Singer, Deane \& Scribner; Graham. Parsons \& Co. H . H.

Aer stokes \& Co.; Equitable Securities Corp. and Schmidt, Poole
Rate Bid
102.172

Halsey, Stuart \& Co., Inc.; Blair \& Co., Inc.; Ladenburg, Thalmann Inc.; Stroud \& Co.; Giover \& MacGregor: Manufacturers \& Traders Trust Co.: Paul H. Davis \& Co.; First of Michigan Corp.:
G. M.-PMurphy \& Co.: Walter Stokes \& Co.: S. K. Cunningham
\& Co.; Phillips Schmertz \& Co.; Alfred O'Gara \& Co.; Dolphin \& Co., Inc., and Crouse \& Co Fon Bank \& Chase National Barp.; Blyth \& Co., Inc.; Harris Trust \& Savings
First Boston Cor Bank; Salomon Bros. \& Hutzler; Northern Trust Co., Chicago merce Bank \& Trust Co.; First National Bank of Pittsburgh; Wells-Dickey \& Co.; Riter \& Co., and Schwabacher \& Co.
National City Bank of New York; Estabrook \& Co.; Phelps, Fenn \& Co., Inc.: Stone \& Webster and Blodget, Inc.; Paine, Webber \& Co, L. F. Rothschild \& Co.: Roosevelt \& Weigold, Dnc.; Camp
beli, Phelps \& Co. Charles Clark \& Co.; Mackey, Dunn \& Co M, C, Miller \& Co Corbittsburgh; Melion Securities Corp.; Mellon Union Trust Co. of Pittsburgh; Mellon Securities Corp.i Mellon
National Bank; Bankers Trust Co., New York; Drexel \&o.
R. W. Pressprich \& Co.; E. W. Clark \& Co.; Shields \& Co., and Kean, Taylor \& Co.
AMBRIDGE, Pa.-BOND OFFERING-Samuel L. Card, Borough purchase of $\$ 140.000$ not to exceed $4 \%$ interest coupon borough bonds Dated May 1,194 . Denom, $\$ 1,000$. Due May 1 as follows: $\$ 10.000$
from 1942 to 1948, incl.; $\$ 5,000,1949$ to 1952 , incl.; $\$ 10,000,1953 ; \$ 5000$ a single rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. Principal and interest ( $\mathrm{M}-\mathrm{N}$ ) payable without deduction for any taxes (except gift, suc cession or inheritance taxes), levied pursuant to any present or future law sale of bonds is Department of Internal Affairs. A certified check for $\$ 2,000$, payable to order of the borough, is required. In the event that prior to the delivery of the bonds the income received by private holders from bonds of the same law, tne successful bidder may at his election, be relieved of nis obligations under the contract to purchase the bonds and in such case the deposit accompanying his bid will be returned. The successful bidder will be hill, of Pittsburgh, that the bonds are valid general obligations of the borough payablefrom ad valorem taxes levied upon all the taxable property CAM within the limitation prescribed by law.
CAMBRIA COUNTY (P. O. Ebensburg), Pa.-BOND OFFERING$1: 30 \mathrm{p} . \mathrm{m}$. . (EST) on May 12 for the purchase of $\$ 400,0001,11 / 4,11 / 2,1 \% 4$, 2, 21/4, $21 / 2,23 / 4$, or $3 \%$ coupon, registerable as to principal ony, refune 1 in 1951 and 1952. Bidder to name a single rate of interest, payable J-D. The bonds and interest thereon will be payable without deduction for any tax or taxes, except succession or inheritance taxes, now or hereafter evealth or assessed Pennsylvania, all of which taxes the county assumes and agrees to pay. The enactment at any time prior to the delivery of the bonds, of Federal legislation which in terms, by the repeal or omission of exemptions or other-
wise, subjects to a Federal income tax the interest on bonds of a class or wise, subjects character which includes these bonds, will, at the election of the purchaser, relieve the purchaser from his obligations under the terms of the contract relleve and entitle the purchaser to the return of the amourit deposited with
of sale
the bid. These obligations will be payable from ad valorem taxes. Issued the bid. These obligations will be payable from ad valorem taxes. Issued
subject to the favorable opinion of Townsend, Elliott \& Munson, of Phila subject to the subject to the approval of the Department of Internal Affairs. Enclose a certified check for $2 \%$ of the par value of the amount of bonds bid for, payable to the
CHESTER MUNICIPAL AUTHORITY (P, O. Chester), Pa- $-\frac{1}{\mathrm{E}}$ WATER COMPANY LITIGATION MoNia, Pa., on April 18 permitted Shull in Delaware County court at Meda, Pa., on April 18 permitted dealers, to change his plea in the Chester water works conspiracy case Prom nolo contendere to not guilty. It is reported that Mr. Creek and Jurles
W . McNear, President of the Chicago bond firm, will go on trial Jun on the conspiracy charges. Judge Shull on the same day denied a defense petition that James L. Rankin, Chester attorney, be required to post a bill covering costs of an equity suit started by Mr. Kankin in which it is sought pany properties and bonds of the Chester Municipal Authority, cancellaEAST Authority's bond issue and voiding of the $P$ - -ING-E PENNSBORO TOWNSHIP (P. O. Enola), Pa.$7 \mathrm{p}, \mathrm{m}$. on May $81 / 4$ for the purchase of $\$ 30,000$, $1,11 / 4,11 / 2,13 / 4,2,21 / 4,21 / 2$,
$23,3,31$, or $31 / \%$ coupon, regsicerable as to principal only, improve-
ment bonds. Dated May 1,1941 . Denom. $\$ 1,000$. Due $\$ 2,000$ annually on May 1 from. 1942 to 1956 incl. Bidder to name a single rate of interest,
payable M-N. The bonds and interest will be payable without deduction for any tax after levied or assessed thereon under any present or fucure law of the
Commonwealth of Pennsylvania, all of which taxes the township assumes and agrees to pay. The enactment at any time prior to the delivery of the
bonds, of Federal legislation which in terms, by the repeal or omission of exemptions or otherwise, subjects to a Federal income tax the interest on bonds of a class or character which includes these bonds, will, at the election of the purchaser, relieve the purchaser from his obligations under the terms deposited with the bid. These obligations will be payable from ad valorem class. Issued subject to the favorable opinion of Townsend, Flliott \&
Munson of Philadelphia, and subject to the approval of the Department of class. Issued subject to and subject to the approval of the Department of
Munson of Philadelphia,
Internal Affairs. Enclose a certified check for $2 \%$ of the par value of the Internal Affairs. Enclose a certified check for $2 \%$ of the
amount of bonds bid for, payable to the Township Treasurer.
GREEN TREE (P. O. Green Tree Road, Pittsburgh), Pa. BOND SALE DETAILS The 820,000 bonds awarded April 14 to Phillips, Schmertz \& Co. of Pittsburgh, as $21 / \mathrm{s}$, as reported in $1152, \mathrm{p}, 2$
a price of 100.565, a basis of about $2.16 \%$. Other bids:
Int
S. K. Cunningham \& Co-
Moore, Leonard \& Lynch.
Singer, Deane \& Scribner

HAVERFORD TOWNSHIP (P. O. Upper Darby), Pa.-BOND SALE The Township Sinking Fund purchased on April 14 at par an issue of
$\$ 100,0000.50 \%$ improvement bonds. Denom. $\$ 1,000$. Due $\$ 5,000$ $\$ 100,0000.50 \%$ improvement bonds. Denom
annually on April 1 from 1942 to 1961 , inclusive.
LOWER MERION TOWNSHIP SCHOOL DISTRICT (P. O. Ardmore), Pa.- wiled bids until 8 p. m. (DST) on May 12 for the purchase
will $\$ 500,000$ not to exceed $31 / \%$ interest coupon, registerable as to principal only, building, improvement and equipment bonds. Dated May 1,1941 .
Denom $\$ 1,000$. Due May 1 as follows: $\$ 22,000$ from 1944 to 1960 . incl, and $\$ 21,000$ from 1961 to 1966, incl. Bidder to name one of the $13 \%, 17 / \%, 2 \%, 21 / 4 \%, 21 / 2 \%, 23 / 4,3 \%, 314 \%$ or $31 / 2 \%$. Payment.
for and delivery of bonds is expected to be made on or about May 27. Taxes within the limits imposed by law on the property taxable therein for school purposes. The last assessed valuation of the taxable property in
the district is $\$ 89.220,970$, and its existing funded indebtedness, with the proposed issue ing making the deductions asom the gross amount thereof allowed by law, less the district to the increase of indebtedness represented by the proposed issue wa payable without deduction for any tax or taxes, except gift, succession or inheritance taxes, which the district may be required to pay
thereon or retain therefrom under or pursuant to any present or future thereon or retain therefrom under or pursuant to any present or future
law of the Commonwealth, all of which taxes, the district assumes and agrees to pay. The enactment at any time prior to the delivery of the exemptions or otherwise, subjects to a Federal income tax the interest on bonds of a class or character which includes these bonds, will, at the
election of tne purchaser, relieve tne purchaser from his obligation under
the terms of the contract of sale arid entitle the purchase to the return of the amount deposited with the bid. Bids must be unconditional in
form and must be submitted on blanks which may be obtained from the District Secretary. The bonds are issued subject to the approval of the
Department of Internal Affairs, and to the favorable legal opinion of
俍 Morgan, Lewis \& Bockius of Ph
$\$ 10,000$, payable to the district.

JOHNSTOWN, Pa.-BOND OFFERING-Fulton I. Connor, Director May 20 for the purchase of $\$ 224,00011 / 2,13 / 4,2.214,21 / 2,23 / 4$ or $3 \%$ coupon, Denom. $\$ 1,000$. Due June 1 as follows: $\$ 22,000$ from 1942 to 1950 incl. and $\$ 26,000$ in 1951 . Principal and interest (J.D) payable without deduction for any tax or taxes, except succession or inheritance taxes, now or hereCommonwealth of Pennsylvania, all of which taxes the city assumes and agrees to pay. The bonds will be payable from ad valorem taxes within the taxing limitations placed by law upon cities of the third class. Issued subject Affairs. A certified check for the Pennsylvania Department of Internal Affairs. A certified check for

MOUNT OLIVER, Pa--BOND OFFERING-George W. Depp, Borough Secretary, will receive sealed bids until 7 p. m. (EST) on May 14 for the
urchase of $\$ 35,000$ coupon borough bonds. Dated June 1, 1941. Denom 1,000. Due as follows: $\$ 5,000$ on June 1in 1946, 1949, 1952, 1955, 1957 multiple of $1 / 4$ of $1 \%$. Sale of bonds is subject to approval of proceedings urnished with the approving legal opinion of Burgwin, Scully \& Churchill of Treasurer, is required.
OIL CITY, Pa - BOND OFFERING-E.R. Gnade, Director of Accounts and Finance, will receive sealed bids until 3.30 p.m. (DST) on May 7
 on May 15 from 1942 to 1948 incl. Bidder to name a single rate of ininterest will be payable from ad valorem taxes within the taxing limitations placed by law upon cities of the third class without deduction for any tax or axes, except succession or inheritance taxes, now or hereafter levied or Pennsylvania, all of which taxes the city assumes and agrees to pay. A Treasurer, is required. Bonds will be issued subject to favorable lega pinion of Townsend, Elliott \& Munson of Philadelphia, and subject to ment at any time prior to delivery of the bonds, of Federal legislation whic, 1 in terms, by the repeal or omission of exemptions or otherwise, subject to ncludes these bonds, will, at the election of the purchaser, relieve the pur chaser from his obligations under the terms of the contract and sale and

PHILADELPHIA, Pa.-ADDITIONAL REFUNDING PROPOSALS PROFERRED-Two new plans for refunding portions of the city's bonded econd of the committee's hearings on refinancing the municipal debt structure. In addition, details of the plan previously presented by Drexel
\& Co. and a syndicate of 17 affiliated firms were probed by Mayor Lamberon and the councilmen.
The new proposals included one by R. W. Pressprich \& Co. of New York League which would not interfere with the city's adontion of a nny program
to refund at lower rates any bond issues callable between 1942 and 1947 nclusive
The Economy League's proposal would involve refunding of $\$ 103,000,000$ issues callable between 1948 and 1958 . Gilbert $\mathbf{H}$. Clee, consultant in here would be no change in either finterest rates or callabie dates for the $\$ 103,000,000$ worth of bonds. Instead, they would be converted into serials ollowing their call dates. This would lessen the city's sinking fund requirements and even out the maturity periods. last bonds. This plan must be held up, it was emphasized both by Mr Clee and Alexander Biddle, President of the Economy League, pending a ruling which has been requested from the Federal Treasury Department The ruling is to determine whether such bond exchanges
capital gains tax. The plan is feasible only if there is none.
Cushman McGee, of Pressprich \& Co., offered a plan to refund issue callable from 1942 to 1949 at interest rates running from $13 / 4$ to $2 \% \%$
interest with the average interest at $2.63 \%$. The new bonds would be interest with the average interest at $2.63 \%$. The new bonds would be
serials with no call feature. A detailed scale of savings to be achieved will be presented to the councilmanic finance committee at its hearing next Monwould pay all expenses.
Ir pray $31 / \%$ interest-the highest mentioned in any of the new refinancing plans on most of the exchanges. Mr. Hopkinson said it was necessary to pay this much in order to attract holders of 4 to $41 / 2 \%$ municipal bonds in the exchange. He added that his syndicate claimed the exclusive right to exchanges. The Drexel plan would save the city a minimum of $\$ 26,000,000$ with $100 \%$ acceptance by the bondholders.
A Webster Dougherty, who has offered still another plan, was present PROSPECT PARK SCHOOL DISTRICT, Pa,-OTHER BIDS-The $\$ 25,000$ school bonds awarded april 10 to
Philadelphia as $21 / \mathrm{s}$ at par plus a premium of $\$ 321$, equal to 101284 , a
basis of about $2.15 \%$, as reported in V . $152, \mathrm{p}$. 2593 , were also bid for basis of ab
as follows:
Prospect Park State Bank.
Interboro Bank \& Trust Co $\qquad$

arn A. Tyson Con ROSCOE, Pa-BOND ELECTION-An election will be held June 10
on the question of issuing $\$ 30,000$ street improvement bonds. SHARPSBURG SCHOOL DISTRICT, Pa.-BOND OFFERINGJoseph W. Casey, District Secretary, will receive sealed bids until $7: 30 \mathrm{p}, \mathrm{m}$.
(EST) on May 5 , for the purchase of $\$ 30.000$ coupon school bonds. Dated JEST) on May 5, for the purchase of $\$ 30,000$ couppon school bonds. Dated
(EST $\$ 1$. $\$ 1941$ Denom. $\$ 1,000$. Due $\$ 3,000$ annually on May 1 from 1942
May 1951, incl. Bidder to name a single rate of interest, expressed in a multiple to 1951 , incl. Bidder to name a single rate of interest, expressed in a multiple
of $1 / 4$ of $1 \%$. Sale of the bonds is subject to approval of procedings by the
Pennesylvania Department of Internal Affairs. A certified check for $\$ 500$. payable to order of the District Treasurer, is required. Legal opinion of
purgwin, Scully \& Churchill of Pittsburgh will be furnished the successful Burgwin
SUMMERHILL TOWNSHIP (P. O. Meadville), Pa.-NOTE OFFERsealed bids until $10 \mathrm{a} . \mathrm{m}$. on May 10 for the purchase of $\$ 2,4003 \%$ promissory notes. Dated June 1,1941 . Denom. $\$ 800$. Due $\$ 800$ annually
on June 1 from 1942 to 1944 incl. Interest $J-D$.
$\$ 200$, payable to order of the Township Treasurer, is required check for UPPER SAUCON TOWNSHIP SCHOOL DISTRICT (P. O. Emaus, Route 1), Pa.-PROPDSED BOND ELECTION-An election $m$
next month on the question of issuing $\$ 65,000$ building bonds.

## RHODE ISLAND

CRANSTON, R. I.-PROPOSED BOND LSSUE-City Council recently took action on a proposal providing for an issue of $\$ 1,250,000 \mathrm{high}$
way bonds. Part of the program is to be financed through an issue of $\$ 500,000$ notes, according to report.

PORTSMOUTH, R, I.-NOTE SALE—The issue of $\$ 50,000$ tax notes affered April 18 was awarded to the Fall River National Bank, Fall River
at $0.21 \%$ discount. Due Nov. 19,1941 . Other bids: Rhode Island Hospita at $0.21 \%$ discount. Due Nov. 19, 1941. Other bids: Rhode Island Hosp
National Bank, $0.30 \%$; Stephen W. Tourtellot, of Providence, $0.35 \%$.

## SOUTH DAKOTA

ABERDEEN, S. Dak.-BONDS DEFEATED-The City Auditor states that $\$ 20,000$ swimming
election held on April 15 .
EDGEMONT INDEPENDENT SCHOOL DISTRICT NO. 27 (P. O Edgemont), S. Dak.-BOND oFFERING-Sealed bids will be received
until $8 \mathrm{p} . \mathrm{m}$. on June 2 by John N. Thompson, Clerk of the Board of Edu cation, for the purchase of $\$ 25,0003 \%$ semi-annual coupon refunding bonds. in 1944 to 1948 , $\$ 2,000$ in 1949 , $\$ 1,000$ in $1950, \$ 2,000$ in $1951, \$ 1,000$ $\$ 2,000$ in $1957, \$ 1,000$ in $1958, \$ 2,000$ in 1959, $\$ 1,000$ in 1960 and $\$ 2,000$ any of said bonds on Sept. 1, 1944 , or on any interest payment date subsequent. The full faith and credit of the district are irrevocably pledged for the prompt payment of the bonds and the interest tnereon and for the pose of refunding a like amounttent for that purpose. Issued for the purto and in full conformity with the Constitution and laws of the State and pursuant to a resolution of the Board of Education duly and legally der for not less than par, and all bids bonds will be sold to the highest bid-

## TENNESSEE

ATHENS, Tenn.-BONDS SOLD-A syndicate composed of the Cumberland Securities Corp. of Nashville, Booker \& Davidson, the FidelityBankers Trust Co., both of Knoxville, and the Nashville securities Co. of $31 / 2 \mathrm{~s}$, due in 19
May 1,1941 .

JOHNSON CITY, Tenn.- BONDS OFFERED FOR INVESTMENTof Ciden Savings Bank ${ }^{\text {V }} 152$, p. 2593 was reof fered for public subscription at prices to yield
from $2.00 \%$ to $3.45 \%$ for the 1942 to 1966 maturities, and priced at par for the 1967 to 1970 maturities. Coupon bonds, dated May 1,1941 .
Denom. $\$ 1,000$ Registerable as to principal only. Prin. and int. (M-N)
payable at payable at the Chemical Bank \& Trust Co., N
be approved by Chapman \& Cutler of Chicago.

PARIS, Tenn--BOND SALE-The $\$ 23,000$ coupon semi-annual public
Pprovement of 1941 bonds offered for sale on April $19-$ V. $152, \mathrm{p} .2278$ were awarded to the First National Bank of Memphis, paying a premium
 the remaining $\$ 12,000$ as $21 / 2 \mathrm{~s}$, due $\$ 1,000$ from April 1, 1954 to 1959, and $\$ 2,000$ in 1960 to 1962 .

TEXAS
BAIRD, Texas-BOND SALE DETAILS-It is reported that the $\$ 105,000$ refunding
 in $1957, \$ 6,000$ in 1958 and 1959 . as $31 / 2$ s, and $\$ 3.0$ Dated March 1,1941,
$\$ 6,000$ in 1960 to 1964, and $\$ 5,000$ in 1965, as 48. Dare optional at par and
Denom. $\$ 1,000$. All bonds maturing after 1951 ar accrued interest on April 1, 1951. Prin. and int. Payable at the First
National Bank Dallas. Legality approved by W. P. Dumas of Dallas. BEXAR COUNTY (P. O. San Antonio), Texas-WARRANTS SOLD An $\$ 80,000$ issue o $3 \%$ semi-annual right-or-way road warrants is said to Securities Corp. Dewar, Robertson \& Pancoast; Mahan, Dittmar \& Co., all of San Antonio: the Ranson-Davidson Co. of wichita, and Rauscher, Pierce \& Co. of Dallas. Due $\$ 4,000$ in 1942 to 1961, inclusive.

BEXAR COUNTY COMMON SCHOOL DISTRICT NO. 16 (P. O. said Antonio), exas-BONDS SOLD-The Btats on April 7, at par. CLAUDE INDEPENDENT SCHOOL DISTRICT (P. O. Claude), Texas-DOND OFFERING-Sealed bids will be rece purchase of $\$ 14,000$ $31 / 2 \%$ coupon gymnasium construction bonds, Denominations $\$ 500$ and
$\$ 100$ Dated March 3,1941 . Due as follows: $\$ 100$ in 1942 to 1951 , \$50日 in 1952 to 1961 , and $\$ 1,000$ in 1962 to 1969 optional after 10 years. Legality approved by the Attorney-General. These bonds were voted on
Dec, 20. Prin. and int. (M-s) payable in Claude. A certified check for
$2 \%$ must accompany the bid. COLEMAN, Texas Bid.
COLEMAN, Texas-BONDS PUBLICLY OFFERED-The Columbian
Cecurities Corp. of San Antonio, is offering for general subscription $\$ 60.000$ $23 / \%$ semi-ann. airport bonds. Dated May 1, 1941. Denom. $\$ 1,000$. Due May 1, as follows: $\$ 1,000$ in 1942 to $1945, \$ 2,000$ in 1946 to $1948, \$ 3,000$ in
1949 to $1954, \$ 4,000$ in 1955 to 1957 , and $\$ 5.000$ in 1958 to 1961 , callable 1949 to 1951, Prin. and int. payable at the First Coleman National Bank, or the American National Bank, Austin. These bonds were authorized at an
election held on April 8. Legality approved by Gibson \& Gibson, of Austin. DALLAS, Texas-BONDS TO BE SOLD-Beckett, Gilbert \& Co. of Dallas are said to be arranging the
improvement self-liquidating bonds.

EDWARDS COUNTY (P. O. Rocksprings), Texas-BONDS SOLD refunding bonds have been sold. $\$ 8,0003{ }^{3 / 4} \%$ semi-annual road and bridge refund
1949.
GAL
GALVESTON, Texas-BOND OFFERING-Sealed bids will be received until 2 p. m, on April marine park and recreation pier bonds. Interest rate is not to exceed 3\%, payable semi-annually. Denom, $\$ 1,000$. Dated March 1,1941 in 1945 to $1948, \$ 11,000$ in 1949
follows: $\$ 9.000$ in 1942 to $1944, \$ 10,000$ in 1945 and $1956, \$ 14,000$ in 1957 to $1951, \$ 12,000$ in 1952 to $1954, \$ 13,000$ in in 1962 and 1963 and $\$ 17,000$ in
to $1959, \$ 15,000$ in 1960 and $1961, \$ 16.000$ at the City Treasurer's office or at
1964 qnd 9165 . Prin. and int. payable at the the National City Bank, New York. . of the city to be issueded and the approving opinion of Thomson, Wood \& Hoffman, of New York, will be furnished at the expense of the city. The bonds will be sold at not less tha or in Galveston. Enclose a certified check for $\$ 15,000$, payable to the or in Galveston. Enctissioners.
GALVESTON, Texas-BONDS SOLD-An issue of $\$ 150,000 \quad 35 \%$ semi-ann. Stewart Beach Park revenue bonds authorized by the City Commission on March , is said toston, at par, on April 8.
HARRIS COUNTY (P. O. Houston), Texas-BOND ELECTIONA $\$ 5,400,000$ road improvement bond program is to be submit.
HILLSBORO, Texas-BONDS OFFERED-Sealed bids were received intil 730 a.m. on April 25, by A. N. James, City Secretary for the pur
chase of a $\$ 72,000$ issue of refunding of 1941 bonds. Dated May 1,1941 . Due on May 1 as follows: 1 LAMAR COUNTY (P. O. Paris), Texas-BONDS DEFEATED-The LAMAR COUNT of $\$ 200,000$ road improvement bonds is said
PECOS COUNTY (P. O. Fort Stockton), Texas-ADDITIONAL INFORMATION-In connection with the bonds being exchanged with the original holders through Beckett, Gilbert bonds being exchanged with the original holders through Beckett, Gilber
\& Co. of San Antonio, as reported in $V .152, \mathrm{p}, 2432$, it is now stated that
the bonds are dated April 15,1941 , and bear interest as follows: $\$ 12,000$
as 38 due $\$ 6,000$ on April 15 in 1942 and $1943 ;$ the remaining $\$ 53,000$ 4 4148, due on April 1, $\$ 6,000$ in 1944 to 1951, and $\$ 5,000$ in 1952
PORT ARTHUR, Texas-BOND OFFERING-Sealed bids will be
eceived until $7: 30 \mathrm{p}$. m. on April 29 by B. N. Taylor, City Manager, for the purchase of a $\$ 200,000$ issue of pleasure pier bonds. Dity Manager, for
Dan. $\$ 1,000$.
Dated May 1, 1941 . Due May 1 as follows: $\$ 10.000$ in 1945 to 1847 Dated May 1 , 1941. Due May 1 as follows: $\$ 10,000$ in 1945 to $1 \leftharpoonup 47$,
$\$ 15,000$ in 1648 and 1949 and $\$ 20,000$ in 1s50 to 1956 . Bidders to name he rate of interest that will justify a bid of par, or better, expressed in a muiniple of. Prin. and int. (M-N) payable at the National City Banke,
considered. Pand
New York. The oonds are supported by an ad valorem tax on ail taxable New York. The oonds are supported by an ad valorem tax on ail taxable property within the city limits, and were authorized by the e.ectors Dec.
14,1940 . The cits will furnish at its expense lithographed oonds with Ge proper interest coupons and the approving opinion of the Attorney May 15. The First National Bank of Port Arthur will certify as to the he seal of the city impressed thereon, Enclose a certified check for $2 \%$ f the face value of the bonds bid for, payable to the city
REINHARDT COMMON SCHOOL DISTRICT NO. 16 (P. O. Dallas), Texas-BONDS SOLD-The State Board of Education is said to have purchased on April 7 a $\$ 35,000$ is.
THREE RIVERS INDEPENDENT SCHOOL DISTRICT (P. O. Three Rivers), Texas - BOND OFFERING Sealed bids will be received
until 2 p. m, on April 29 , by L. O, Hartman, President of the School Board, for the purchase of $\$ 10,000$ school house bonds. Interest rate is not to
exceed $31 / 2 \%$, payable M-N. Dated May 1, 1941. Denom. $\$ 1,000$. Due $\$ 1,000 \mathrm{May} 1,1942$ to 1951 . Any rate or rates named must be in multiples of $1 / 4$ of $1 \%$. Bidders are required to name the rate or combination of two itention will bring a price of app to sell the bonds at the lowest interest ccrued interest. Alternate proposals will be considered on bonds with ive-year option. All bids must be submitted on a uniform bid blank. onds carried unanimously at the election on April 12, 1941. There is urnish the printed bonds, a copy of the proceedings, the approving opinion of Gibson \& Gibson of Austin, or Chapman \& Cutler of Chicago, and will to him. It is anticipated that delivery can be effected by approximately

VIDOR SCHOOL DISTRICT (P. O. Vidor), Texas-BONDS SOLD The secretary of the Board of Education states that $\$ 50,0004 \%$ semi-ann. gymnasium and construction bonds approved by the voters last May
have been purchased at par by the State Permanent school Fund. Due in 20 years.

WICHITA FALLS, Texas-PRE-ELECTION SALE-It is stated by J. Bryan Miller, City Manaker, that a $\$ 250,000$ issue of water, airport and was awarded to a syndicate headed by Crummer \& Co. of Dallas, subject as follows $\$ 167,000$ as $21 / 5 \mathrm{~s}$, due in 1942 to 1948 , the remaining $\$ 83,000$ as
3 s , due in 1949 to 1951 . Purchaser is required to pay all costs.

## UTAH

LAYTON, Utah-BONDS VOTED-The Town Clerk states that at the election held on April 17 the voters approved the issuance of $\$ 45,000$ sewer SALT LAKE CITY, Utah-MATURITY-The City Recorder states that the $83,5006 \%$ semi-annual sidewalk extension, special assessment p. 2432-are due $\$ 700$ from Dec. 23,1942 to 1946 , giving a basis of about
$\mathbf{2 . 8 1 \%}$.

VERMONT
HARDWICK, Vt,-BOND SALE-The $\$ 40,000$ coupon refunding bonds offered April 18-V, 152, p. 2432-were awaarded to F . W. Horne \& Co. Dated April 1,1941 , and due $\$ 4,000$ annualily on Oct. 1 from 1945 to 11554 , Inc., Boston.
HARDWICK ACADEMY AND GRADED SCHOOL DISTRICT bonds offered April' 18 - V BND bonds offered Aprio 18 - 1.152, p. 2432 -were awarded to E . H. Romins
\& Sons, Inc., Boston, as 244 , at a price of 100.18, a basis of about $2.23 \%$,
Dated April 1,1941 , and due Oct. 1 , as follows: $\$ 2,000$ from 1942 to 1947 , Dated April 1,1941 , and due Oct. 1 , as
incl. and $\$ 1,000$ from 1948 to 1960 incl.

UNIVERSITY OF VERMONT (P. O. Montpelier), Vt-PROPOSED FINANCING-It is reported that Governor William H. Wills has ordered which has a deficit of $\$ 500,000$, as a preliminary to his approval of a program
involving a $\$ 150,000$ grant by the State Legislature and authority for a bond involving a $\$ 150,0$

## VIRGINIA

 DANVILLE, Va.-BOND OFFERING-Sealed bids will be received untilnoon on May 1, by Carl A. Coley, City Auditor and Clerk, for the purchase
of a $\$ 250,000$ issue of general improvement of 1941 coupon, bonds rate is not to exceed $4 \%$ payable M-N. Dated May 1, 1941. Denomina tions are to be $\$ 10,000, \$ 5,000$ or $\$ 1,000$, as the purchaser may elect. Due $\$ 10,000$ May 1 , 1942 to 1966 . Bidders are invited to name the rate of interest which and the bonds are to bear, which must be the same for all of the
bonds and interest payable at the City Treasurer's office. The bonds are general obligations, issued pursuant to the Constitution and Statutes of the State including among others, the City Charter, and pursuant to ordinances duly adopted by the City Council. No proposal for less than all of the bonds
will be considered. The bonds will be awarded to the bidder whose bid offers the lowest interest cost to the city over the life of the bonds apte deducting the premium offered, if any. Delivery on or about May 10 , opinion of Reed, Hoyt, Washburn \& Clay of New York the approving tified check for $2 \%$ of the face value of the bonds bid for (This notice supplements the offering report given on April 19.-V. 152 ,
p. 2594. )

NARROWS, Va.-BOND ISSUANCE CONTEMPLATED-The Town Council is said to be planning to place on the market a $\$ 30,477$ issue of NORFOLK, Va-BOND OFFERING-Sealed bidswill be received until
noon on May 6, by Charles B. Borland, City Manager, for the purchase of a $\$ 476,000$ issue of $21 / 4,21 / 2,23 / 4$ or $3 \%$ semi-annual general refunding of 1941 coupon bonds. Denom. $\$ 1,000$ Dated May 1 , 1941 . Due on May 1 as follows: $\$ 47,000$ in 1953 to 1956, and $\$ 48,000$ in 1957 to 1962. lawful money at the Chase National Bank, New. York City. The approving opinion of Reed, Hoyt, Washburn \& Clay of New York, will be furnished the purchaser. The bonds will be delivered on or about May 20, at place check for $\$ 10,000$, payable to the City Treasurer. pursuant to Section 866 of the Norfolk Charter of 1918 and Chapter 267 of
the Acts of 1936 of Virginia, and ordinances and by the Council of the City of Norfolk to refund a portion of $\$ 717,000$ of bonds created and issued before the first day of a pril, 1916 , and maturing
in 1941 . The balance of $\$ 241,000$ of bonds, in 1941. The balance of $\$ 241,000$ of bonds, not covered by this refunding, These general refunding bonds will, in the opinion of the bond attorneys be valid and legaily binding obligations of the city, payable as to both
principal and interest from unlimited ad valocem taxes upon all the taxable
By the ordinances and resolutions under which these bonds are being
issued as well as the bonds issued in 1940, the city contracts with the bond-
holders to make up its annual budgets on a cash basis instead of on an ary procedure prevents the city from estimating the amount of receits from miscellaneous revenues for the ensuing year in amounts greater than the actual cash receipts of the preceding year from these sources, and also at no higher a percentage of collection than was actually experienced in the preceding year. The cash appropriation in the budget must be within the cash recelpts as so estimated. 00 were authorized in 1010 maturities of those term bonds then outstanding which were issued prior to the present charter and for which inadequate sinking funds were estab$\$ 476,000$ leaves a balance still to be refunded of $\$ 653,000$ in 1942 , and 96,000 in 1945. New improvements aggregating a total cost of approximately $\$ 1,000,000$ improvements as money is needed during the next year at a low rate of sold to the public for another year. The city estimates that future improvements should require an average of not over $\$ 500,000$ annually in
the next 10 years. the next 10 years.

## WASHINGTON

GOLDENDALE, Wash.-BONDS SOLD-It is reported that $\$ 25,000$ $31 / 2 \%$ semi-ann. Water and sewer system revenue bonds have been pur-
chased jointly by Paine-Rice \& Co. of Spokane, and E. M. Adams \& Co. of
Portland. Due in 1956 to 1960 .
JEFFERSON COUNTY SCHOOL DISTRICT NO. 43 (P. O. Port
Townsend) Wash.-BOND SALE-The $\$ 60,000$ semi-ann. school bonds Townsend) Wash,-BOND SALE-The $\$ 60,000$ semi-ann. school bonds seatte,
KLICKITAT COUNTY (P. O. Goldendale), Wash.-BOND ofFER-ING-It is stated by John A. Miller, Clerk of the Board of County Com-
missioners, that he will receive sealed bids until $1 \mathrm{p} . \mathrm{m}$. on May 26 for the missioners, that he will receive sealed bids until 1 p. m, on May 26 for the
purchase of an issue of $\$ 135,000$ court house bonds. Interest rate is not
to exceed $31 / 2 \%$, payable J.D. Dated June 1, 1941. Denom. $\$ 1.000$. Due June 1 as follows: $\$ 6,000$ in 1943 and $1544, \$ 7,000$ in 1945 to 1949
$\$ 8,000$ in 1950 to $1953, \$ 9,000$ in 1954 to 1957 and $\$ 10,000$ in 1958 and 1959 Any or all of the outstanding bonss of sad issue may be called for redempby publication of the notice of such call in the official county newspaper.
Prin. and int. payable at the County Treasurer's office. The county has irrevocably pledged itself to include in its budget and levy taxes annually within and as a part of the 10 -mill limitation of taxes permitted to counties without a vote of the people, an amount sufficient to pay the principal and
interest of said bonds as the same accrue. Bids shall specify first the lowest rate of interest and principal, if any, above par. at which the bidder will purchase such bonds, or, second, the lowest rate of interest at which the bidder will purchase said bonds at par. The bonds will be sold with the approving the legality of the same. Enclose a certified check for $5 \%$ of the amount of the bid.

## WEST VIRGINIA

WEST VIRGINIA, State of-BOND OFFERING-Sealed bids will be eceived until $1 \mathrm{p.m}$. (EST) on April 29 by Governor Matthew M. Neely, exceed 4\%, payable M-s. Dated April 1, 1941. Coupon bonds in $\$ 1,000$ denoms. Convert. into fully registered bonds of $\$ 1,000$ and $\$ 5,000$ denoms. $1 / 4$ of $1 \%$. A part of the issue may bear one rate and a part a different rate Not more than two rates will be considered in any one bid. The bonds will
oe sold to the bidjer offering to take the bonds bearing the lowest interest rate and to pay the highest price offered for bonds bearing such rate. the National City Bank, New York. These bonds are issued under au-
thority of amendment to the Constitution known as $\$ 50,000,000$ state有 1941 Regular Session, known as Enrolled Senate Bill State Legislature, 1941 Regular Session, known as Enrolled Senate Bill No. 20 , passed
Feb. 24, 1941 . To secure the payment of this bond, principal sum and
interest, when other funds and revenues surficient are not available for that purpose, it is agreed that, within the limits prescribed by the Constitutian and collected an annual State the state shall annually cause to be levied bond is fully paid, sufficient to pay the annuual interest on staid, until said the principal sum thereof within the time this bond becomes due and payAccrued interest to be calculated from April 1,1941 . Par Purchasers interest. required to pay acerued interest to date of delivery. Delivery will be made be furnished purchasers. The purchaser or purchasers will be furnished but will be required to pay the fee for approving the bonds. Enew York, certified check for $2 \%$ of the face value of the bonds bid for, payable to the
OPTION-The successful bidder will be awarded an option until 1 p. m . in all repsects to the above issue, at the same price, conditions and terms bid for the above. In case the option is not exercised, the additional bonds
will not be offered for sale until after the successful bidder has had a

## WISCONSIN

BELOIT, Wis.-BOND OFFERING NOT SCHEDULED-We are incannot be straightened out for at least 60 days, there is to be no action taken to offer $\$ 825,000$ school bonds at this time.
BROWN COUNTY (P. O. Green Bay), Wis.-BOND oFFERING-B May 19, at $10 \mathrm{a} . \mathrm{m}$., for the purchase of a $\$ 225.000$. issue of Clerk, until highway improvement, series K coupon bonds. Interest rate is not to May 1, as follows: $\$ 150,000$ in 1947 and $\$ 75,000$ in 1948 . Prin. and int. payable in lawful money at the County Treasurer's office. The bonds were under a program which has been approved by the State highway system retired $100 \%$ with State highway allotments to the will be eligible to be with Section 84.03 (4). Wisconsin Statutes. The bonds will be sold subject the provisions of Sections 67.02 ( 3 ) and 14.53 (5a) Wisconsin Statutes, and also subject to an approving opinion of commercial attorneys if desired by the successful bidder, the cost of such opinion to be paid by such bidder.
The bidder's proposal shall state the total amount bid for the bonds and the interest rate on which the bid is based. In addition to the amount bid, the successful bidder shall also pay the interesi accrued from the date of the bonds to the date of delivery. The bonds shall be in the form approved by paid by the successful bidder. A certified check for $\$ 4,500$ payable to the county, is required If a bidder submitting a sealed bid proposes to also bid bid, otherwise an additional certified check in the same amount must be bided otherwise an additional certified check in the
filed the such bidder to enter the oral bidding.
RUSK COUNTY (P. O. Ladysmith), Wis.-BONDS VOTED-At an clection held on April 1 the voters are said to have approved
margin the issuance of $\$ 400,000$ highway improvement bonds.

## WYOMING

CHEYENNE, Wyo.-BONDS VOTED-The City Clerk states that at not to exceed $21 / 2 \%$ airport improvement bonds by a wide margin. Due on Oct. 1 in 1943 to 1946

LUSK, Wyo-BONDS VOTED-At the election held on April 15 the plant bonds.


[^0]:    Dividends
    UNITED GAS CORPORATION \$7 Preferred Stock Dividend At a meeting of the Board of Directors of anited Gas Corporation held on April 23, 1941, $\$ 7$ Preferred Stock of the Corporation for payment June 2,1941 , to stockholders of record at the close of business May 9, 1941 E. H. DIXON, Treasurer. INTERNATIONAL HARVESTER COMPANY Quarterly dividend No. 91 of one dollar and seventy-five cents (\$1.75) per share on the preferred stock, payable June 2, 1941 , has been declared to stockholders of record at the close of business May 5, 1941.

    SANFORD B. WHITE, Secretary.

    ## BANK ADVERTISING MAN

    Thoroughly experienced in the creative and production ends of all types of financial advertising. An expert in developing and securing publicity. Alert to the necessities of modern banking. Salary of modern banking. Salary
    requirement during proving requirement during proving
    period moderate, but opportunity must exist for service that will ultimately justify substantial earnings.
    Box F. K., The Commercial \& Financial Chronicle, 25 $\stackrel{\text { Financial }}{\text { \& }}$ Chronicle, ${ }^{25}$

[^1]:    $p$ Preliminary. *Data not yet avallable

[^2]:    Cerosene, 41-43 Water White, Tank Gar, F.O.B. Refinery
    New York-
    (Bayonne) Philadelphia
    $\mathbf{5 2 5} \mid$ New Olreans_ $\$ .0514-.051 / 2$ (Bayonne)
    Baltimore. Los Angeles.....-. $03-\$ 1 / 2.04$ |
    Fuel Oil, F.O.B. Refinery or Terminal
    N. Y. (Harbor)\$1.35 $\left.\right|^{\text {California } 24 \text { plus D } \$ 1.25 \mid \text { Gulf Coa }}$
     alf Coast_---$-8.85-.90$
    1.35

[^3]:    Complete and exact details for the week covered by the

[^4]:    * Estimated. $x$ No figures avallable.

[^5]:    * No par value. a Interchangeable. b Basis price. a Coupon. e Ex interest.

[^6]:    gitized for FRASER

