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## To the Holders of

The Kingdom of Belgium External Loan Thirty Year Sinking Fund 6\% Gold Bonds, Payable January 1, 1955
The Kingdom of Belgium External Loan Twenty-five Year 61/2\% Gold Bonds, Payable September 1, 1949, and
The Kingdom of Belgium External Loan Thirty Year Sinking Fund $7 \%$ Gold Bonds, Payable June 1, 1955:
The undersigned Minister of Finance of The Kingdom of Belgium takes the opportunity of his present visit in the United States to make the following statement for the
information of bondholders of the above-described issues:

Pursuant to the Royal Decree o o May 11. 1935. the Belgian Government accuired sub-
ntial amounts of these bonds in exchange by way of conversion for new internal bonds stantial amounts of these bonds in exchange by way of conversion for new internal bonds
of its $4 \%$ Unified Debt. The bonds so accuired have been cancelled by perforation and are not subject to retsgie. Owing to the conversion and to sinking-fund operations under are several loan contracts, the present status is as follows:


#### Abstract

Originally Amount of Bonds- Outstanding on Issued March 31, 1941 $6 \%$ Bonds Bonds.  The Belgian Government has been furnishing to J. P. Morgan \& Co. Incorporated and Thand Guaranty Trust Company of New York, its Paying Agents and Sinking Fund Adminis- trators for these issues, United States dollar funds sufficient to pay interest on the outtratorsing bonds. Despite the difficulties inherent in the present situation, the Government expects to continue to provide dollar funds for interest on guch bonds. The Government, however, is directing the Paying Agents to apply these funds hereafter to paythe Government, including specifically all bonds on which interest has been paid in New York since June, 1,1940 . All such payments of interest will, of course. be subject to the provisions of the Executive Order of the President of the United States of America, No. 8389, as amended.

The Belgian Government has also continued to provide United States dollars for the debt was not contemplated when the However, since the conversion of bonds into internal ment, in making remittances to the sinking-fund, has considered the bonds acauired by it through conversion as entitled to a proportionate part of the contractual sinking-fund and, accordingly, dollars have not been remitted for the portion of the sinking-fund which the Belgian Government considered applicable to such converted $6 \%$ and $7 \%$ bonds. Similarly in the case of the $61 / 2 \%$ bonds, in respect of which the loan contract provides for the payment of sufficient funds to maintain the sinking-fund at the beginning of each month at $\$ 100.000$, the Belgian Government has recently taken steps to reduce the maximum amount for the maintenance of which it will remit dollars, by the proportion which it considers applicable to the $61 / 2 \%$ bonds acquired by it through conversion.

The Belgian Government has requested the Sinking Fund Administrators to continue applying such sinking-fund moneys received by them in the manner prescribed by the loan contracts. The loan contracts provide that such moneys be applied to the purchase $7 \%$ bonds at prices not exceeding $1071 / 2 \%$ and accrued interest, elther at public or private sale or by inviting tenders of bonds to the sinking-funds, all as in their discretion the Sinking Fund Administrators shall deem most advantageous to the Belgian Government. With moneys remaining in the sinking-funds on specified dates. if then not less than $\$ 100,000$ (or irrespective of amount if so instructed by the Belgian Government), shall be applied to the redemption by call of bonds selected by lot. THE KINGDOM OF BELGIUM


April 25, 1941
By GUTT
Minister of Finance

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Dividend No. 65
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April 25th, 1941.
H. C. STUESSY, Secretary.

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

NORTHERN PIPE LINE COMPANY
26 Broadway
dividend of Fifty New York, April 18, 1941 been declared on the Capital Stock pione has value) of this Company, payable June 2,1941 to sacke of ters of record at the close of business
stockole May 16, 1941 .
J. R. FAST, Secretary.

For other dividends see pages ii and iv.

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## Dividends

THE ATLANTIC REFINING CO.
COMMON


NUMBER DIVIDEND

143
At a meeting of the Board of Directors held April 28, 1941, a dividend of twenty-five cents per share was declared on the Common Stock of the Company, payable June 16, 1941, to stockholders of record at the close of busi ness May 21, 1941. Checks will be mailed.
W. M. O'CONNOR

April 28, 1941
Secretory

The Amerieaw Tobaceolimpany 111 Fifth Aven New York City

143Rd Conmon Dividend
A dividend of $5 \%$ ( $\$ 1.25$ a share) has been declared upon the Common Stock and Comdeclared upon the Common Stock B of The American Tobacco Company, payable in cash on June 2 1941, to stockholders of record at the close of business May 10, 1941. Checks will be mailed.

Edmund A. Harvey, Treasurer
April 30, 1941


## 73orden's <br> Common Dividend <br> No. 125

An interim dividend of thirty cents (30ф) per share has been declared on the outstanding common stock of this Company, payable June 2, 1941, to stockholders of record at the close of business May 15, 1941. Checks will be mailed.

The Borden Company
E. L. NOETZEL, Treasurer

## The Financial Situation

FEW SERIOUS students of American public affairs have, it is safe to assume, forgotten the hue and cry about "judicial law making" which kept the welkin ringing when the New Deal was presenting its case for "reform" of the Supreme Court. It was repeatedly charged that Supreme Court justices were in the habit of reading into statutes and into the Constitution meanings which were not there, and refusing to permit provisions of law to stand because they collided with what these eminent jurists thought the Constitution ought to mean. The court "packing" scheme failed, but the passage of the years and natural causes soon provided the President with an opportunity to do, in a measure unknown since the Court was first constituted, what he appeared greatly aggrieved because he had not had an opportunity to do-virtually to reconstitute the highest court in the land. Sufficient time has now elapsed to gain a reasonably good knowledge of how this reconstituted tribunal will conduct itself. In this connection, naturally nothing is of more direct interest than the degree in which it permits itself to indulge in "judicial law making."

For some time past it has been growing clearer and clearer that it would make very extensive use of this practice. There have been a number of decisions which point in this direction, but early last February in a case involving the liability of the United Brotherhood of Carpenters and Joiners to the anti-trust laws the Court handed down an opinion which caused the Chief Justice, whose record scarcely suggests extreme conservatism or any tendency to speak loosely, to remark that "byea process of construction never, as I think, heretofore indulged by this Court, it is now found that, because Congress forbade the issuing of injunctions to restrain certain conduct, it intended to repeal the provisions of the Sherman Act authorizing actions at law and criminal prosecutions for commission of torts and crimes defined by the anti-trust laws.
"The doctrine now announced seems to be that an indication of a change of policy in an Act as respects one specific item in a general field of law, covered by an earlier Act, justifies this Court in spelling out an implied repeal of the whole of the

## One More "Yardstick"

$I$ think the competitive bidding rule is right. The SEC thinks, of course, that in come cases utilities have been run in the interests of the bankers rather than of their stockholders or the public. The RFC will participate in bidding for utility issues only if they are so large that the bankers cannot handle them. We would cooperate as in the handle them. We would cooperate as in the
case of Arkansas Highway bonds. We are case of Arkansas Highway bonds. We are
perfectly willing to cooperate with the bankers, not to compete but to make credit available. That is quite consistent with what I told the United States Chamber of Commerce yesterday about my being opposed to the extension of great participation in business. We have been willing to finance public utilities ever since the TVA.
What I favor is bidding that produces fair terms which the borrower can meet. Competitive bidding may not be practicable where the size of the issue is too great, and Columbia may be such a case.
But we won't bid on Columbia if the bankers can handle it at a decent rate.Federal Loan Administrator.

It really "makes little, difference whether we call it "cooperation", or "competition"it still has the same unpleasant odor.

What is perfectly clear is the fact that the Reconstruction Finance Corporation has launched itself definitely and permanently upon a program of "yardstick" operations not only in the field of municipal finance as had been more or less clear before this announcement-but also in the utility financing field.
Its operations in other fields, particularly those related, or supposedly related, to defense, have for some time been taking on at least some of the aspects of this technique. Who can say where it will end?

What is more, when the defense and aid program is completed the Federal Government will by virtue of the numerous plants it is building or financing be in a position to push this New Deal conception forward on a very broad scale touching many fields now immune.

The present emergency should not be permitted to obscure these tendencies which are certainly storing up trouble for the future.
earlier statute as applied to conduct of the sort here involvèd. I venture to say that no court has ever undertaken so radically to legislate where Congress has refused so to do.
"The construction of the Act now adopted is the more clearly inadmissible when we remember that the scope of proposed amendments and repeals of the anti-trust laws in respect of labor organizations has been the subject of constant controversy and consideration in Congress. In the light of this history, to attribute to Congress an intent to repeal legislation which has had a definite and well-understood scope and effect for decades past, by resurrecting a rejected construction of the Clayton Act and extending a policy strictly limited by the Congress itself in the Norris-LaGuardia Act, seems to me a usurpation by the courts of the functions of the Congress not only novel but fraught, as well, with the most serious dangers to our constitutional system of division of powers."

It was upon that occasion that the majority in supporting its views quoted with evident approval a passage from the late Justice Holmes in which that distinguished justice said that if Congress "has intimated its will, however indirectly, that will should be recognized and obeyed," and the general reasoning by which it arrived at its conclusions seemed to have a great deal more to do with social and economic conditions, what various "reformers" thought ought to be done, and, let it be frankly asserted, the justices' ideas as to what ought to be done, than with what Congress had actually directed be done. It was upon that occasion that we felt constrained to remark that "these are, of course, fine phrases, but if the courts are to undertake to enforce a merely intimated will of Congress, if they are to spell out what Congress is 'driving at' but most definitely has not said, certainly the courts have not given up the alleged habit of 'legislating' as a result of the complaints that have been lodged against them in the past few years. They will moreover be treading upon dangerous ground. Legislation is more often than not a result of many compromises, the final draft embodying the 'will' of no group, or, for that matter, of the entire body of Congress, since there is no unanimity of opinion
or purpose behind the statute. Such help from the courts would, of course, be a boon to certain pressure groups and professional reformers who often are not able to get the full measure of what they demand from legislators. Surely it is not asking too much of Congress to say what it means, and not leave it to the courts to divine what it is intimating."

## Legislating Again

This week we are returning to the same general subject because the Supreme Court has delivered another opinion which, perhaps even more than the one to which reference has just been made, stamps the New Deal appointees to that high bench as legislators, par excellence. It is, of course, the decision in the so-called Phelps Dodge case in which the National Labor Relations Board is upheld in requiring the company to employ certain individuals who had unsuccessfully sought employment from the firm several years ago and to pay them wages for the interim period, despite the fact that the men were not employed by the company at the time of the 1935 strike out of which the case grew. The charge was that the Company refused to employ them because of union affiliation. To put the matter bluntly, this decision plus the record of the Labor Board leaves an employer unable to refuse to employ a member of a labor union upon application unless he is prepared to prove beyond peradventure of a doubt that his membership in such union was not the cause of such refusal-and to prove it to an administrative body which certainly has an established record of union bias in all such matters. And the penalty is outrageous-back wages, apparently, from the date of application or thereabouts to the date of final employment at the behest of the Labor Board.

Now let us examine the reasoning which led the majority of the Court-all recent Roosevelt ap-pointees-to such a conclusion. "Discrimination," says the opinion, "against union labor in the hiring of men is a dam to self organization at the source of supply. The effect of such discrimination is not confined to the actual denial of employment; it inevitably operates against the whole idea of the legitimacy of organization.
"In a word, it undermines the principle which, as we have seen, is recognized as basic to the attainment of industrial peace.
"These are commonplaces in the history of American industrial relations. But precisely for that reason they must be kept in the foreground in ascertaining the meaning of a major enactment dealing with these relations. . . .
"Is the national interest in industrial peace less affected by discrimination against union activity when men are hired (than when men are dismissed from employment by reason of union affiliation, which the Court says is concededly now unlawful)? The contrary is overwhelmingly attested by the long history of industrial conflicts, the diagnosis of their causes by official investigation, the conviction of public men, industrialsts and scholars.
"We have seen the close link between a bar to employment because of union affiliation and the opportunities to labor organizations to exist and prosper. Such an embargo against employment of union labor was notoriously one of the chief obstructions to collective bargaining through selforganization. Indisputably, the removal of such ob-
structions was the driving force behind the enactment of the National Labor Relations Act."

The reader will not fail to observe that all of this might be literally as stated and still prove little or nothing about Congressional "intent"-which in any event is hardly better than a will-o-the-wisp conception at best. We must submit that when a court undertakes to divine what Congress may have intended to intimate but clearly did not say, that tribunal is "legislating," and we hardly need add that the line of reasoning quoted much more strongly suggests a reasoned approach to the legislative problem by which Congress was faced when it passed the Act in question than any endeavor to analyze what Congress actually did to solve that problem, more, perhaps than anything else, an effort to discover what, in the opinion of the Court, Congress would have done had it been completely logical, perfectly informed, and utterly free to do precisely what it thought best.

## A Pointed Dissent

Justice Stone, the erstwhile standby of the "liberals," with the concurrence of the Chief Justice, appears to us to much closer to earth when he asserts in a dissenting opinion that "the authority of the board to take affirmative action by way of reinstatement of employees is not to be read as conferring upon it power to take any measures, however drastic, which it conceives will effectuate the policies of the Act," adding that "the authority given to the board by Section 10 C is not an unrestricted power, and the grant is not to be read as though the words 'including reinstatement of employees with or without back pay' were no part of the statute." The dissenters go to the heart of the matter when they further insist that "an authority to order reinstatement is not an authority to compel the employer to instate as his employees those whom he has never employed, and an authority to award back pay to reinstated employees, is not an authority to compel payment of wages to applicants for employment whom the employer was never bound to hire." They are certainly wise when they solemnly warn the majority that "authority for so unprecedented an exercise of power is not lightly to be inferred."

But it is not only in the fact that the Supreme Court is "legislating" not less, but more boldly than in the older days, that the practical business man is interested. His immediate problem is what the law compels him to do or denies him the right to do -whether that law stems from acts of Congress or strained judicial inferences from those statutes. In the instant case this aspect of the matter is both distressing and urgent. Even if we could safely assume a thoroughly competent and wholly unbiased Labor Board, an employer at all times runs the risk in employing a non-union man when a union member is an applicant of having a complaint lodged with the Board and of being burdened with long, tedious and expensive hearings in order to refute allegations that union affiliation was at the bottom of the choice made. Where union bias exists in the Board, the situation for all practical purposes becomes one in which the employer must assume the burden of proof that he is innocent of "an unfair labor practice" and thus avoid a severe penalty.

It is difficult to conceive of a situation more helpful in promoting closed shops in this country other than one dominated by a law simply and directly
establishing such a system. The current development must moreover be interpreted in light of the privileges, actual if often informal, extended to union members under existing law as now interpreted once they are employed. The Administration has often appeared determined to create one vast labor monopoly in this country, although it has not yet quite summoned the temerity to give full expression to such a determination in law. The National Labor Relations Board has, however, shown less hesitancy, and now the highest court in the land has come to the full support of the Board. The system as it is shaping itself, moreover, is not one which merely permits but is approaching the point of compelling the full development of such a monopoly. Meanwhile, needless to say, the wage earner who prefers to remain outside of the unions-and there are many such-is certainly no darling of the Administration. The sooner he awakes to the fact that he, like the employer, is being victimized the better for all concerned.

## Federal Reserve Bank Statement

SHARP increases of currency in circulation have been common in recent months, and another movement of this nature supplies the principal point oe interest in the official banking statistics for the weekly period ended April 30. The gain now recorded is $\$ 79,000,000$, which raises the aggregate to a record at $\$ 9,071,000,000$. Some of the increase doubtless is due to month-end requirements, but the trend has been so long continued and so pronounced as to suggest again the need for an inquiry, so that all aspects of this important matter can be laid bare. Other changes in the banking statistics were much along previous lines. Monetary gold stocks of the country increased $\$ 23,000,000$ to $\$ 22,505,000,000$. Along with a sizable disbursement of Treasury funds from the general account with the 12 Federal Reserve Banks, the gold addition tended to swell member bank reserve deposits. But the currency increase offset such factors almost entirely. Excess reserves of member banks over legal requirements increased $\$ 10,000,000$ to $\$ 5,770,000,000$. Effective demand for credit accommodation, meanwhile, appears to be once again on the increase, after a modest but nationwide recession in the previous weekly period. Weekly reporting member banks in New York City found their business loans up $\$ 21,000,000$ in the week to April 30, to a total of $\$ 2,109,000,000$. Brokers loans by the same banks on security collateral advanced $\$ 7,000,000$ to $\$ 330,000,000$.

The Treasury in Washington deposited $\$ 33,003,000$ gold certificates with the regional banks, increasing their holdings of such instruments to $\$ 20,192,732,000$. Other cash of the Federal Reserve Banks fell somewhat, in view of the general increase of currency in circulation, and total reserves increased only $\$ 28,881$,000 to $\$ 20,533,315,000$. Federal Reserve notes in actual circulation jumped $\$ 64,401,000$ to $\$ 6,282$,368,000 . Total deposits with the regional institutions dropped $\$ 41,015,000$ to $\$ 16,219,515,000$, with the account variations consisting of an increase of member bank reserve balances by $\$ 18,134,000$ to $\$ 13,523$,857,000 ; a decrease of the Treasury general account by $\$ 81,362,000$ to $\$ 865,436,000$; a decrease of foreign deposits by $\$ 21,249,000$ to $\$ 1,251,130,000$, and an increase of other deposits by $\$ 43,462,000$ to $\$ 579$,092,000 . The reserve ratio improved to $91.3 \%$ from $91.2 \%$. Discounts by the regional banks were
lower by $\$ 299,000$ at $\$ 1,918,000$. Industrial advances increased $\$ 58,000$ to $\$ 7,549,000$, while commitments to make such advances were up $\$ 3,000$ to $\$ 8,464,000$. No open market operations were effected during the week, as holdings of United States Treasury obligations remained unchanged at $\$ 2,-$ 184,100,000.

## Foreign Trade in March

BOTH the export and import trade of the United States showed substantial gains in March, exports rising to the highest level of any month since March, 1930, excepting only December 1939, and imports exceeding all months since March 1937. The month was the first to include shipments under the lend-lease law which was enacted March 11, and no doubt a goodly portion of the increass in exports can be attributed to this influence.

Exports in March had an aggregate value of $\$ 357$,$565,000,18 \%$ greater than the $\$ 303,388,000$ shipped in February and slightly more than the $\$ 350,784,000$ shipped in March, 1940 . Imports amounted to $\$ 267,784,000$, a gain of $15 \%$ as compared with February's $\$ 233,696,000$ and $24 \%$ compared with imports in March, 1940, amounting to $\$ 216,755,000$.
In the expanding trade of recent months the great inf'uence has, of course, been the war in Europe and our policy of aid to Britain and her allies. In this growing movement of goods abroad, both finished and semi-manufactures participated during 1940, while the other economic groups of exports declined. In the first quarter of 1941, even greater emphasis has fallen upon the finished manufactures group than theretofore while semi-manufactures have dropped below a year ago; the other groups have collectively fallen to little more than a third of the 1940 level. Among the individual items aircraft and arms and ammunition have shown most marked gains over a year ago; the former reached $\$ 49,700,000$ in March the greatest of any month so far. Machinery continued the major export item, shipments totaling $\$ 61,600,000$ in March. Iron and steel, automobiles, chemicals and textile manufactures continued to move abroad in large volume. Raw cotton shipments in March amounted to 98,946 bales valued at $\$ 5,862,000$ somewhat greater than the very small total of February of 61,059 bales worth $\$ 3,800,000$ but still substantially reduced from previous years,comparing with 472,267 bales valued at $\$ 26,583,000$ in March 1940.
Import gains in March persisted chiefly in the "strategic" materials. Rubber, tin, wool, coffee, furs and copper arrived in substantially greater amounts than a year ago and most of them came in considerably greater volume than in February, as well. Copper made the most marked gain, imports amounting to $\$ 10,000,000$, or more than double both the previous mon! $h$ and the corresponding 1940 month.
The trade balance in March amounted to $\$ 89,781$,000 on the export side, compared with $\$ 69,692,000$ in February and $\$ 134,029,000$ in March, 1940. With a considerable portion of exports now coming under the terms of the lend-lease law, however, it is not possible to say that from now on such balances will have the same significance as in the past and it may be that whereas a balance of trade appears to be on the export side, adjustment for shipments under this legislation would transfer the balance to the import category.

Gold imports in March of $\$ 118,569,000$ were a little above February when $\$ 108,615,000$ of the metal came here but they were only a fraction of the $\$ 459$,845,000 imported in March 1940. Exports of gold amounted to only $\$ 3,000$; in the past several years shipments have been significantly greater in only a few months. Silver imports in March amounted to $\$ 4,489,000$ compared with $\$ 3,292,000$ in February and $\$ 5,724,000$ in March 1940 . Exports of silver amounted to $\$ 1,048,000$ in March and compare with $\$ 817,000$ in February and $\$ 657,000$ in March, 1940.

## The New York Stock Market

STOCK prices continued to back and fill on the New York market this week, without getting anywhere in particular. Events of importance to the financial and business world were fairly numerous, but the overriding considerations of the war in Europe and the tendencies in Washington kept the securities markets subdued. The tone on the New York Stock Exchange was favorable in the early sessions of the week. Small advances were recorded in a majority of listed issues at that time, owing in part to arrangements for settlement of the bituminous coal strike and resumption of operations in that vital industry on Thursday. But there were weak spots in the list even during the first two trading periods of the week, and a soft tone finally became general by Wednesday. No improvement worthy of mentioning developed thereafter, and in most issues the trading of the entire week occasioned only minor fluctuations in either direction. American Telephone was a persistently weak stock, possibly because of some liquidation of British holdings, and certainly because of the onerous taxation additions under consideration in Washington. United States Steel common improved a little on the appearance of the earnings report for the first quarter of 1941, the indications being that production was at record levels, however much taxes might eat up the financial results of such activity.
Trading on the New York Stock Exchange was at modest levels, and when April ended it appeared that total business for that month was the lowest for any April since 1918. In most sessions of the week now ending turnover in equities was much under the 500,000 -share figure, and in the "active" periods that total was only just barely exceeded. The so-called war issues were under some pressure at times, owing to the growing realization that ship sinkings by the German forces are making ever more uncertain the delivery in England of the materials being turned out so rapidly for the defense of the democracies here. Railroad stocks were in occasional demand, since it is evident that much freight ordinarily carried in coastal bottoms will have to be diverted to the rails. Developing shortages in some vitally important metals are beginning to hamper production of some lines, and strikes crop up in one area almost as fast as they are settled in others. Increasing pressure is being exerted from Washington to keep prices of commodities from rising, but nothing is being done to hold down the demands of labor for wage increases which ultimately must be reflected in rising prices, if production is to continue on the basis of free enterprise. Just what the answer might be to that conundrum is a question that Washington persistently dodges,
but the managers and owners of industrial plants have to face it day by day.

In the listed bond market price trends were much like those in the equities section. United States Treasury securities were irregular, with the small gains and losses of different sessions tending to cancel out. There was good buying in one or two sessions of various speculative railroad bonds, the issues of the great transcontinental carriers being particularly in demand because of ocean shipping considerations. But some liquidation also appeared in the rail bonds, and gains thus were held to small proportions. Foreign dollar securities were extremely quiet, and the thin market made possible a few sizable but largely meaningless fluctuations on small transactions. Canadian bonds improved early in the week, but lost ground again when it appeared that heavy taxes might be levied on interest due foreign holders. The commodity markets were firm in most sessions of the week. Leading grains were inclined slightly upward, and cotton showed improvement. Imported commodities spurted at times, because of the shipping situation. Base metals were maintained under Washington controls. Foreign exchange dealings disclosed further strength of the Canadian dollar but not much else.
On the New York Stock Exchange 27 stocks touched new high levels for the year while 180 stocks touched new low levels. On the New York Curb Exchange 38 stocks touched new high levels and 96 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 156,050 shares; on Monday, 310,710 shares; on Tuesday, 511,890 shares; on Wednesday, 406,450 shares; on Thursday, 310,140 shares, and on Friday, 400,590 shares.
On the New York Curb Exchange the sales on Saturday were 69,455 shares; on Monday, 54,135 shares; on Tuesday, 74,615 shares; on Wednesday, 79,140 shares; on Thursday, 65,815 shares, and on Friday, 77,675 shares.
Trading in the stock market on Saturday of last week came to a virtual standstill as sales volume declined to 156,050 shares from 230,110 shares, the turnover for the previous Saturday. Little or no change in prices was discernible at the opening, but with the passing of the first hour and under the leadership of the rail shares equities grew firmer and closed the session mixed. The market on Monday was cheered somewhat by the report that steel operations were not hampered as much as was at first expected by the tie-up in the soft coal industry. Following this revelation steel shares extended their levels slightly and had the effect of inducing irregularly higher prices in the general list. Termination of strikes in the soft coal fields proved a stimulus to prices on Tuesday, and under rail leadership stocks moved ahead in the morning session to better levels. Southern Pacific RR. was the most active issue on a turnover of 28,100 shares and a gain of $3 / 8$ of a point. United States Steel gathered in about one point, but subsequently weakened in the afternoon with a slackening of demand. Profit-taking followed among industrial stocks, producing an irregularly higher closing for a fair portion of the list. A gradual whittling of prices on Wednesday which approximated three points at the close left the market lower on the day, and in many instances
for the year. The day's declines were the worst the market had to contend with for any month since May of last year. Dulness pervaded dealings on Thursday as values slipped to their bottom levels of the year. This was followed by a very slight rise in the price trend which sprang more from an oversold market than from any new encouragement on the foreign or domestic front. American Telephone \& Telegraph registered a net loss of $1 / 4$ of a point at $1493 / 4$, after establishing a new low for the year at $1481 / 2$. The list in the main showed a mixed trend at the close. Selective trading was the rule on Friday. Advances were made in the morning, but were not maintained as the complexion of the war news grew worse. The outbreak of hostilities between British and Iraq forces gave fresh cause for concern, threatening as it does the British supply of oil from that source.
Railroad and oil shares were accorded most attention and pointed higher. In other groups, individual issues scored new lows for the year. Irregular changes marked the close. A comparison of final quotations on Friday of this week with closing levels on Friday a week ago showed a tendency toward mixed changes.
General Electric closed yesterday at $283 / 4$ against $295 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at $191 / 4$ against $191 / 8$; Columbia Gas \& Electric at $23 / 4$ against $23 / 4$; Public Service of N. J. at $221 / 4$ against $241 / 8$; International Harvester at $431 / 4$ against $443 / 4$; Sears, Roebuck \& Co. at $683 / 4$ against $683 / 8$; Montgomery Ward \& Co. at 32 against $323 / 4$; Woolworth at 27 against $281 / 4$, and American Tel. \& Tel. at 150 against $1543 / 4$.
Western Union closed yesterday at 20 against $201 / 8$ on Friday of last week; Allied Chemical \&-Dye at 147 against $1471 / 2$ bid ; E. I. du Pont de Nemours at $1383 / 4$ against $1403 / 4$; National Cash Register at $117 / 8$ against $113 / 4$; National Dairy Products at $123 / 4$ against $12 \%$; National Biscuit at 16 against $165 / 8$; Texas Gulf Sulphur at 33 against 32; Loft, Inc., at 18 against $165 / 8$; Continental Can at $343 / 4$ against $351 / 4$; Eastman Kodak at $1243 / 4$ against $1261 / 4$; Westinghouse Elec. \& Mfg. at 881/2 against 89; Standard Brands at $51 / 2$ against $53 / 4$; Canada Dry at 12 against $117 / 8$; Schenley Distillers at $83 / 4$ against 9 , and National Distillers at 18 against $177 / 8$.
In the rubber group, Goodyear Tire \& Rubber closed yesterday at 17 against $171 / 4$ on Friday of last week ; B. F. Goodrich at $121 / 4$ against $113 / 4$, and United States Rubber at 21 against 203/4.
Railroad stocks enjoyed some additional gains this week. Pennsylvania RR, closed yesterday at $23 \% / 8$ against $237 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at $273 / 4$ against $261 / 8$; New York Central at 12 against 12; Union Pacific at 79 against $771 / 4$ bid; Southern Pacific at $111 / 2$ against $105 / 8$; Southern Railway at $121 / 2$ against $121 / 2$, and Northern Pacific at $61 / 4$ against $61 / 4$.
Steel stocks reflect mixed changes the present week. United States Steel closed yesterday at $521 / 8$ against $513 / 8$ on Friday of last week; Crucible Steel at 37 against $381 / 8$; Bethlehem Steel at 70 against 69, and Youngstown Sheet \& Tube at 32 against $321 / 4$.

In the motor group General Motors closed yesterday at $375 / 8$ against $373 / 4$ on Friday of last week; Chrysler at $571 / 4$ against $571 / 2$; Packard at $25 / 8$ against $23 / 4$; Studebaker at 5 against $51 / 8$, and Hupp Motors at $3 / 8$ bid against $3 / 8$.

Among the oil stocks; Standard Oil of N. J. closed yesterday at $3 \overline{5} 3 / 4$ against $351 / 4$ on Friday of last week; Shell Union Oil at 13 against 13, and Atlantic Refining at $231 / 8$ against 23 .

Among the copper stocks, Anaconda Copper closed yesterday at $231 / 4$ against $231 / 8$ on Friday of last week; American Smelting \& Refining at $371 / 4$ against $361 / 2$, and Phelps Dodge at $261 / 8$ against $271 / 2$.

In the aviation group, Curtiss-Wright closed yesterday at $83 / 8$ against $73 / 4$ on Friday of last week; Boeing Aircraft at $131 / 4$ against $131 / 4$, and Douglas Aircraft at $651 / 2$ against $671 / 2$.

Trade and industrial reports of the week reflected plainly the growing incidence of the bituminous coal strike which now, fortunately, has terminated. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $94.3 \%$ of capacity against $96.0 \%$ last week, $99.2 \%$ a month ago, and $61.8 \%$ at this time last year. Production of electric power for the week ended April 26 was reported by Edison Electric Institute at $2,750,277,000 \mathrm{kwh}$., against $2,701,879,000 \mathrm{kwh}$. in the previous week, and $2,397,626,000$ kwh. in the similar week of 1940 . Car loadings of revenue freight for the week to April 26 were reported by the Association of American Railroads at 721,702 cars, an increase over the preceding week of 13,051 cars and over the same week of last year of 76,898 cars.

As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $913 / 8 \mathrm{c}$. against $915 / 8 \mathrm{c}$. the close on Friday of last week. May corn closed yesterday at $683 / 8 \mathrm{c}$. against $681 / 8 \mathrm{c}$. the close on Friday of last week. May oats at Chicago closed yesterday at $363 / 4$ c. against $375 / 8$ c. the close on Friday of last week.
The spot price for cotton here in New York closed yesterday at 11.78 c . against 11.31 c . the close on Friday of last week. The spot price for rubber closed yesterday at 23.87 c . against 22.87 c . the close on Friday of last week. Domestic copper closed yesterday at 12 c ., 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 $343 / 4 \mathrm{c}$., the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 4.031 / 2$ against $\$ 4.03$ the close on Friday of last week.

## European Stock Markets

GENERALLY cheerful sessions were reported this week on stock exchanges in the leading European financial centers, but business was on an extremely small scale everywhere. The war developments tend to overshadow ordinary business dealings to an ever greater degree, and the financial markets reflect this unfortunate situation accurately. Trading on the London Stock Exchange consisted of mild and occasional buying spurts in giltedged and industrial securities. Hearts were somewhat lighter because of the successful evacuation of the bulk of the B.E.F. in Greece. Small fractional advances thus were the rule on the London market, and the trend was well maintained. On French markets an inflationary upswing of prices is in progress, according to the sparse reports that are permitted to filter out of that country on the
subject of finance. Highly illustrative was a Paris dispatch of Monday, via Berlin, which stated that a "boom" has developed in postage stamps, owing to the search of the people for objects that might have some value after the current episode is over. Dealings on the Amsterdam Bourse resulted in smaller changes than have been common there of late. Variations were seldom more than two to three points in a day, and the gains of one session were offset by the losses of the next. On the Berlin Boerse the fluctuations were minor and dealings were highly restricted.

## Foreign Policy

$\mathrm{L}^{\mathrm{Ir}}$TTLLE clarification was afforded by President Roosevelt, this week, of the extent to which American naval assistance will be rendered to Great Britain, and much uncertainty thus continues to prevail as to whether the United States will become involved at an early date in "shooting" war. Heavy sinkings of British merchant shipping are rumored on all sides, but precise information has been lacking since the British authorities decided to issue statements monthly, rather than weekly. The problem of convoys for British ships remained in the foreground, with unofficial polls suggesting that the country is divided about half and half on this vital matter. At the White House press conference, last Tuesday, a clear statement was sought from President Roosevelt. If anything, however, the President merely confused the country still more by vague references to United States naval patrols which are said to be operating 2,000 miles out in the Atlantic, and which President Roosevelt previously had said would be extended to the Seven Seas if necessary for the protection of the Western Hemisphere. In reply to questions, Mr. Roosevelt asserted that he has the right to send American warships to whatever limits he deems necessary, and he made it clear that he does not recognize any German combat zone around the British Isles. But this should not necessarily be construed, the President added, as an indication that American warships have been or will be sent into the danger area around the United Kingdom.

Until this matter is clarified a good deal of doubt necessarily will exist as to the efficacy of our sea patrol in aiding Great Britain. British spokesmen made much of the presidential disclosures, although they obviously want convoys rather than a distant patrol which may or may not touch the greatest area of danger. German and Italian press comment was highly inimical. In the meantime, some further steps were taken toward alleviating the British shortage of ocean shipping. The President ordered the Maritime Commission, Wednesday, to acquire $2,000,000$ tons of existing merchant shipping, domestic and foreign, for operation "in such a manner as will make their cargo space immediately effective in accomplishing our objective of all-out aid to the democracies." Secretary of Commerce Jesse H. Jones was asked by Mr. Roosevelt, Tuesday, to survey civilian airlines in this country and ascertain how many might be spared for the defense of democ racy. There were indications that some Coast Guard vessels might soon be turned over to the jurisdiction of the Navy, and the assumption was that this would be merely a prelude to transfer of the ships to Great Britain. Requests were made, Thursday, for the use of American tankers in transport
ing oil for Great Britain from Latin American to North American ports, where they could transfer their cargo to British tankers and thus save time for the British ships. But Secretary of the Navy Frank Knox stated firmly, Wednesday, that our Navy needs all the warships it now possesses and that no further transfers to Great Britain are contemplated.

## British Empire

THROUGHOUT the vast British Empire adjustments were made this week for the defeat suffered in Greece at the hands of the German Nazis, and arrangements were rushed at the same time to meet the further threats that are sure to be offered by the Reich. The war being fought by the British and the Axis forces moved steadily toward ever greater intensity, and London admitted with typical stoicism that grave difficulties will be faced hereafter. But no discouragement was reported anywhere. In the United Kingdom a few Cabinet changes were effected Thursday, with a view to increased production of war materials and to possible changes in the Government which might conceivably result from the episode in Greece. Some momentary uncertainty in Australia and New Zealand, occasioned by the disclosure that Anzacs were numerous in the British Expeditionary Force that met defeat in Greece, was quickly overcome in the course of the week now ending. Melbourne dispatches state that the reverses suffered in Greece had the ultimate effect of tightening ranks in the determination to wage the war. Canadians sent fresh aviation contingents to the mother country, and at Ottawa a budget for $1941-42$ was introduced, Tuesday, which calls for heavy tax increases in order to meet war and ordinary expenditures of $\$ 1,768,000,000$.

Prime Minister Winston Churchill responded promptly and nobly to the unrest occasioned by the disaster in Greece and to the demands in England for full disclosure of all details. Fulfilling his promise of the previous week, Mr. Churchill spoke over the radio last Sunday. He explained the B. E. F. in Greece as a venture which, while militarily inadvisable, had to be attempted in the honorable observance of pledges to Great Britain's Greek ally. He minimized the defeat by insisting that the British situation is not nearly so bad as it was after the fall of France. And he explained that a very real prospect existed, which "nearly came off," that neighbors of Greece would join in the defense of that country. With respect to Africa, Mr. Churchill was fairly optimistic, although he conceded that the conflict in all spheres will become "very fierce, varied and widespread." The war may involve Spain and Morocco in the west and Turkey and Russia in the east, and German Nazis may win some additional battles, the Prime Minister stated. In order to win the war, however, Herr Hitler must either conquer England by invasion, or else cut off the ocean lifeline which carries supplies from the United States, he added.

With respect to the position at home, Mr. Churchill expressed the utmost confidence. The Battle of the Atlantic is a serious one, he admitted, and Great Britain must win that engagement just as decisively as the Battle of Great Britain was won in the air last August and September. It was with "indescribable relief," the Prime Minister said, that he learned of the tremendous decisions taken in

Washington for aiding Great Britain and especially for patrolling the oceans. But he plainly asked for convoys through a suggestion that tools be placed "within our reach." There are less than $70,000,000$ "malignant Huns," as against the $200,000,000$ in the British homeland and Dominions and in the United States who possess the "unchallengable command of the ocean and will soon obtain decisive superiority in the air," said Mr. Churchill, who insisted in his peroration that nothing happening in the East can compare with what is happening in the West.

Notwithstanding these assurances, Prime Minister Churchill took steps on Tuesday for a test of his Government in a vote of confidence on the conduct of the war in Greece, the Middle East and all other theaters. This move was unexpected and was regarded in London as a maneuver to disarm critics. In response to demands from Members of Parliament, Mr. Churchill promised a full-dress debate on the war, next week, which is to terminate in a division on the question of confidence. The continuance of Mr. Churchill as Prime Minister hinges on the outcome, and it is possibly with that thought in mind that the able British leader decided, Thursday, to effect a number of changes in the Cabinet. Lord Beaverbrook, who has achieved an outstanding success in the field of aircraft production, was appointed to the more vital post of Minister of State without portfolio, but with supervision over all war materials production in the United Kingdom. The Ministries of Shipping and Transport were combined in a single portfolio, which was entrusted to Frederick James Leathers, and some minor changes also were effected. The elevation of Lord Beaverbrook attracted by far the most attention, as it placed that energetic newspaper proprietor in line to assume the premiership in the event of any unfortunate outcome of the confidence test, next week.

The struggle over and around the British Isles took on an ever graver note of intensity this week. British aircraft, still numerically inferior to the Germans, ranged far and wide over the invasion bases in France and the Low Countries, and over German industrial and shipping centers. Berlin was bombed briefly, Wednesday, and Hamburg and Mannheim were singled out for destructive raids. But the Germans, operating from bases just across the Channel, inflicted damage on an accelerating scale in some parts of England. Plymouth was the unfortunate object of a series of German raids which caused so much devastation, after five nights of merciless bombing, that an order for the evacuation of women and children was found advisable. Other ports in southwestern England also were hammered by the Nazis, and London suffered occasional attacks. German guns shelled the Dover area from across the Channel, and great British naval guns responded in kind. German speedboats put out and attacked any shipping they could find, while overhead the fast fighters of the British and German aerial forces resumed "dogfights." These maneuvers seemed to some observers the sort of tactics that the. Germans might attempt as a prelude to an invasion effort, but the British remained supremely confident of their ability to beat off any German invaders. On the high seas the German aerial raiders, surface raiders and undersea raiders continued their attacks against British shipping, with only the extravagant claims of the German spokesmen serving as a guide to the losses. Even after all allowances
are made for German exaggerations, it would seem that British losses remain grievous, and it may well be that further sinkings at recent rates will prove unbearable before the year it out.

## Berlin to Baghdad

NOW that all of Southeastern Europe is subject to the German Nazi sway, the problem arises of fresh moves by the Reich forces through the vast are from North Africa, through the Near East, and on to the Russian Ukraine and even to areas contiguous to Finland. The initiative plainly rests with the German command, and the German drive from Italian Libya makes it clear that at least one objective of Chancellor Hitler will be the closing of the Mediterranean to the British Navy and mercantile fleet. Reports from Spain and unoccupied France all suggest an intensive effort by Berlin to swing those countries into line for a move against the British in the western Mediterranean. The assumption of most military experts is that Germany will endeavor to arrange for gun emplacements and airfields on either side of the Straits of Gibraltar, with a view to isolation of Gibraltar and the shutting off of supplies to the British Mediterranean fleet. Madrid dispatches suggest that Spain might fall in line, and it may be that some negotiations are afoot also for German use of French ports on either side of the Mediterranean. Some London hints have been thrown out this week to the effect that Reich forces already are based on French colonies in North Africa. The fear was expressed in London that the Germans might move against Portugal and try to establish bases on the possessions of that country far out in the Atlantic.

A battlo for Suez and the great British naval base at Alexandria already is in progress. British forces are holding tenaciously to the port of Tobruk, in Italian Libya, which they captured so easily last winter. Strenuous efforts again were reported this week on the part of the Germans and Italians to dislodge the British and thus minimize the threat to their communications. But the British held on and the German-Italian thrust into Egypt and toward Alexandria and Suez was seriously hampered. It was conceded in British statements, however, that some German mechanized units had managed to cross the frontier into Egypt, where British forces held them at bay. The problem of supply probably favors the British in this area of warfare, but the Germans are believed to be transferring numerous aircraft to Northern Africa, now that the Balkan campaign is ended, and the outcome of the battle for Suez remains dubious. The German threat to the British base and communications in the Mediterranean is a serious one, however, and sanguinary battles would not prove surprising in the next few weeks. In African territories formerly dominated by Italy, British forces continued to make progress. An Italian force at Dessye, in Ethiopia, surrendered to the British. A "free French" force, on the other hand, was reported operating against the regime in French Somaliland which is loyal to the Vichy Government, and if Jibuti falls the task of the British will be modified greatly in East Africa, possibly to the detriment of relations between London and Vichy.

Turkey now appears to be a focal point in the calculations of the Axis on the one side and Great Britain on the other. Fresh trade arrangements between

Ankara and Berlin are said to be under negotiation. Military experts surmise that any German demand for the transportation of troops through Turkey by the German Nazis, in order to assist the effort to pinch closed the Mediterranean, would not be opposed too strenuously by Ankara. The failure of Turkey to come to the aid of Greece was disheartening and Ankara now seems to be veering toward collaboration with the Reich. This, in turn, might make a German advance toward Iran and Iraq feasible, and all of the oil supplies of the Near East thus might fall into Axis hands. The prospects are such that a German supply of oil and foodstuffs from the Near East no longer seems out of the question. If ad quate supplies can be obtained by the Reich, in this area, the likelihood of an indefinite conflict between the totalitarian and the democratic Powers is not to be dismissed lightly. There were intimations from Moscow this week which might be interpreted as counter-moves to the German conquest of the Balkans. But everything pertaining to Russian reactions must be discounted in the light of the nonaggression pact recently signed with Tokio, probably at the suggestion of Berlin.
Moscow announced, Wednesday, that the transit of war materials for other Powers henceforth would be discontinued. This might be a slap at Germany, which is said to be obtaining supplies via the Pacific and the Trans-Siberian Railway. Bit it also can be interpreted as a stoppage of Swedish arms shipments to Turkey, or as a move against China. That the Russians do not feel especially comfortable, in the present situation, was indicated on Wednesday, when a veiled warning was given the Reich, in the form of official Russian reports that 12,000 German troops had been landed in Finland. German spokesmen scoffed at the Russian fears and stated that the transfers were mere replacement of German soldiers stationed in Northern Norway. The Finnish authorities promptly stated that the Russian reports were grossly exaggerated, and that only 1,300 unarmed German troops had been landed for transfer to Norway. Berlin statements were to the same effect. London and Washington tried to gain some comfort from the moves at Moscow, but in view of the demonstrated trend of Russia toward the Axis, this is a slim reed to lean on. British spokesmen continually asserted, probably for the benefit of Moscow, that a German attack against the Ukraine impends, and the events in Finland were interpreted much in the same light. But cool analysis of the military situation suggests plainly that any German drive will be aimed rather at the Mediterranean and the Near East, than toward conquest of the vast grain basin of Russia, which is open to German economic requirements, in any event.

## Hostilities In Iraq

$\mathbf{S}^{\text {TILL }}$ another extension of the great European war appears to be in progress in the Near East, where Britain and Germany are clashing for control of the valuable Mosul oil fields. Reports yesterday indicated that fighting has started between native forces of the Iraq regime, which is sympathetic to the Nazi cause, and the British units that are in Iraq under treaty rights for the protection of the oil industry. The difficulties began early in April, when a coup d'etat established Rashid Ali Beg Ga lani as Premier of the country. The pro-Axis
leanings of Premier Gailani were no secret, but the incident was not at first regarded as especially important, owing to the distance of Nazi forces from Iraq and the steadying power of the British units already on the spot. But the course of events in the Mediterranean and the tricky intrigues of Nazi agents made advisable, early this week, an augmentation of British forces, which were landed at Basra, near the head of the Persian Gulf. Premier Gailani vigorously protested the arrival of fresh Empire forces, which were placed principally at the Habbania airdrome, some 65 miles west of Baghdad. Demands by the Baghdad regime for the withdrawal of the fresh contingents were ignored. Iraqi troops in turn were concentrated around the airdrome, and British authorities demanded their withdrawal, pointing out that entry of the Empire troops was well within the treaty stipulations. This dangerous and tense situation developed yesterday into an artillery clash, which apparently started when the Iraqi forces fired upon the British contingents.

## Balkan Fighting Ends

GERMAN Nazis became the admitted masters of much of Continental Europe, this week, when the Balkan campaign ended with the complete defeat of the Greeks and the withdrawal of most of the British Expeditionary Force. The rapid subjugation of Yugoslavia and Greece by the Panzer divisions of the Reich will certainly have extensive repercussions, and some of these already are beginning to appear. The British forces, fortunately, managed a suceessful and perhaps even a brilliant retreat from Greece. But throughout the East, where military prowess is held in high esteem, the British cause undoubtedly will suffer to some degree. A contest for the control of the Eastern Mediterranean and for the oil and foodstuffs of the Near East already appears to be in full swing. That the defeat is not one which the British Government can view with equanimity was made evident by the international radio broadcast, last Sunday, by Prime Minister Winston Churchill, and by his subsequent agreement to make the conduct of the war a matter of confidence in a vote to be taken after a full dress debate, next week. That the Germans suffered heavy losses in the Balkan campaign is one of the offsets to the British set-back. Not only in man-power, but also in supplies, the German sacrifices are believed to have been heavy. Moreover, the time-schedule of Fuehrer Adolf Hitler in any plan he may contemplate for an attack on the United Kingdom may well have been set awry by the Balkan battles.
When all is said and done, the results of the Balkan venture can hardly be regarded in anything but a bleak light. When the fighting began on April 6, military experts were hopeful that Yugoslavia might withstand the Nazi assault for a month or more, thus providing the Anglo-Greek forces with an opportunity to strengthen their positions and augment their effectives. Not only was Yugoslavia rapidly overwhelmed by the Nazis, however, but it appeared from a British statement, last Wednesday, that the Grecian military and other authorities considered their situation hopeless as early as April 21, when they advised the British that no useful purpose could be served by further sacrifices. All the more heroic, in the light of this disclosure, is the stubborn defensive action fought by the Anglo-Greek allies in
the remaining 10 days before the last of the resisting troops either were transported to other shores or were lost to the Nazis. Matters were sufficiently advanced to make possible a rough accounting by the British Government, Wednesday, and on Thursday all resistance to the Germans seems to have ended, in a military sense. Guerrilla warfare probably will continue against the conquerors in the two further countries which now have been added to the area of Reich occupation. This factor easily can be over-emphasized, however, and needs must be viewed in the light of the amazingly swift subjugation of the rather numerous military forces of Yugoslavia and the Anglo-Greek allies.
The unfortunate termination of the Balkan campaign no longer was in any doubt whatever, after the Germans crashed through the Pass of Thermopylae, late last week. Still resisting bitterly, the British and Greek forces had to give way, and on Sunday the Germans marched into Athens, where they planted the Nazi swastika on the Acropolis. The defenders apparently were evacuated in considerable numbers from the Port of Pireaus, near Athens, but others carried the defensive battle down onto the Peloponnesus. German parachute troops were dropped in numbers at the isthmus of Corinth, cutting off some of the retreating forces. The rearguard action continued, however, clear down to the last small harbors and inlets of the Peloponnesus, where the Anglo-Greek troops embarked by any and all available means, presumably for Crete and for Egypt. Every sort of craft, from large warships to the smallest fishing smacks, was pressed into service for the evacuation. German airplanes hummed overhead, but all the havoc they could cause did not serve to defeat the British purpose. Prime Minister Winston Churchill was able to reveal, Wednesday, that the British Expeditionary Force in Greece numbered $60,000 \mathrm{men}$, including a division of Australians and another of New Zealanders. Of this total "at least" 45,000 got safely away, according to the immediate accounting by Mr. Churchill. This figure was revised upward to 48,000 early Thursday. British killed and wounded in the struggle were placed tentatively at 3,000 , and the Germans claimed the capture of 5,000 British and far greater numbers of Greeks.

The destination of the Anglo-Greek troops withdrawn in this maneuver remains a military secret, but the nature of the problem indicates plainly that the Island of Crete probably was the landing point for many of the soldiers. Although heavy equipment had to be left behind, it would seem that the soldiers evacuated managed to take all their light equipment, and even that is an important matter. Crete is believed to be one of the few sizable Greek islands not occupied by the Germans in the course of the struggle, and it is assuredly the most important. Defense of Crete, which lies athwart the line of sea communications from Greece to Northern Africa, presumably will be one of the immediate aims of the British. The Nazi air force, on the other hand, now is based across only some 70 miles of water from Crete. The Italians on Monday were able to claim occupation of Corfu, which they have coveted for years. Continued Grecian resistance was promised from Crete by the Premier, Emmanuel Tsouderos, who took refuge with King George II on that island. In Athens, however, a government friendly to the Germans
promptly was organized, and Berlin expressed the hope that this would prove to be an "authoritarian" regime with which the Reich could cooperate. Nazi spokesmen made it clear that both Yugoslavia and Greece promptly would be "integrated" with the German economic system.

## Far Eastern Affairs

ITTLE improvement, if any, has been noted in L the Far Eastern position since the RussoJapanese neutrality treaty was signed on April 13. A more truculent attitude toward the United States has developed in Japan, owing to the assurance afforded by the Moscow pact, but in other respects the relations between the United States and Japan remain unchanged. Announcement was made in Washington, late last week, of still another advance from the Stabilization Fund, intended to stabilize Chinese currency. The sum of $\$ 50,000,000$ is to be devoted to this purpose, under the latest arrangements made by the Treasury with Dr. T. V. Soong, fiscal representative of the Chinese Government. A parallel British statement appears to further the use for stabilization purposes of $£ 5,000,000$ which the British allocated to this aim last December. Little notice of these arrangements was taken in Japan, where the victories of the German Nazis seem to have occupied all attention. To such a degree have the Japanese been impressed by the German successes that tentative suggestions were published, Tuesday, for a redivision of the world into Continental spheres of influence, the strongest Powers to rule in every area. The Japanese war against China continued in its desultory way, and plainly remains the leading problem of the Far East, for the time being.

## Discount Rates of Foreign Central Banks

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

| Country | Rate in Effect May 2 | $\begin{aligned} & \text { Date } \\ & \text { Effective } \end{aligned}$ | Previous Rate | Country | Rate $1 n$ Effect May 2 | $\begin{aligned} & \text { Date } \\ & \text { Effective } \end{aligned}$ | Prevtous Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina.- | $31 / 2$ | Mar. 11936 |  | Holland ..- | 3 | Aug. 291939 | 2 |
| Belgium.-- | 2 | Jan. 51940 | $21 / 2$ | Hungary..- | 3 | Oct. 221940 | 1/3 |
| Bulgaria.-- | 21 | Dec. 11940 |  | India-....-- | $41 /$ | May 181936 |  |
| Canada | ${ }_{3} 1 / 2$ | Mar. 161936 | 4 | ${ }_{\text {Japan }}$ | 3.29 | Apr. 71936 | 3.65 |
| Colombia-- | 4 | July 181933 | 5 | Java | 3 | Jan. 141937 | 4 |
| Czechoslo- |  |  |  | Lithuania.- | 61/ | July 151939 |  |
| vakia | 3 | Jan. ${ }^{\text {Jan }} 11936$ | $31 / 2$ | Morocco...- | ${ }_{3}^{61 / 2}$ | May <br> May <br> 13 | $4{ }^{41 / 2}$ |
| Danzig.--- | 4 | Jan. <br> Oct. <br> 16 1949370 | 5 | Norway .--- | 41/2 | Dec. 171937 | 5 |
| Denmar | ${ }_{3}^{4}$ | June 301932 | $31 / 2$ | Portugal.-- | 4 | Mar. 311941 | 41 |
| England. | 2 | Oct. 261939 | 3 | Rumania -- | 3 | Sept. 121940 | $31 / 2$ |
| Estonia. | $41 / 2$ | Oct. 11935 |  | SouthAfrica | ${ }_{* 4}^{31 / 2}$ | May 151933 | 41/2 |
| Finland | 4 | Dec. ${ }^{\text {Dar. }} 171934$ | $2^{4} 12$ | Spain -...- | * $31 / 2$ | Mar. 291980 | ${ }_{3}$ |
| France -- | 1312 | Apr. 61940 | 4 | Switzerland | $11 / 2$ | Nov. 261936 |  |
| Greece -- | 6 | Jan. 41937 | 7 | Yugoslavia | 5 | Feb. 11935 | 61/2 |

## Foreign Money Rates

$I^{\mathrm{N}}$N LONDON open market discount rates for short bills on Friday were $11-32 \%$, as against 1 1-32\% on Friday of last week, and 11-32@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 30 showed an increase in note circulation, the sixth in as many weeks, of $£ 900,000$, which raised the total outstanding to a new record high of $£ 623,-$ 350,000 , compared with the previous high, $£ 622,-$ 450,000 , a week ago and $£ 541,041,944$ a year ago. Gold holdings rose f 183,785 and reserves expanded
$£ 49,285,000$. Reserves now total $£ 58,342,000$, compared with the low record of $£ 9,057,000$ a week ago. An increase in the fiduciary issue of $£ 50,000,000$, which raised the Bank's issuing power to $£ 680,000$,000 , accounted for the abrupt expansion in reserves. Public deposits fell off $£ 2,477,000$ while other deposits gained $£ 24,265,671$. The latter includes "bankers' accounts" and "other accounts," which increased $£ 19,232,437$ and $£ 5,033,234$, respectively. The reserve proportion rose sharply to $28.7 \%$ from the low record of $5 \%$ a week ago; a year ago it was $21.2 \%$. Government securities declined $£ 22,865,000$ and other securities, $£ 4,616,032$. Other securities comprise discounts and advances, which declined $£ 9,924,244$ and securities, which gained $£ 5,308,212$. No change was made in the $2 \%$ discount rate. Below we furnish the various items with comparisons for previous years:

|  | $\begin{gathered} \text { April 3041 } \\ \hline \end{gathered}$ | $\begin{gathered} \text { May 1, } \\ 1940 \end{gathered}$ | $\begin{gathered} M a y 3, \\ 1939 \end{gathered}$ | $\begin{gathered} \mathrm{May}^{1,} 1938 \end{gathered}$ | $\begin{gathered} \text { May 5, } \\ 1937 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 158 |
| Public | 13,648,000 | 19,754,929 | 10,488,707 | 10,742,221 | 16,381,047 |
| Other depos | 188,994,989 | 170,333,434 | 145,255,201 | 153,423,854 | 134,836,099 |
| Bankers' a | 131,754,596 | 15,447,212 | 108,214,120 | 117,452,616 | 97,175,165 |
| Other accoun | 57,240,393 | 44,886,222 | 37,041,081 | 35,971,238 | 37,660,934 |
| Govt. securi | 109,307,838 | 138,977, | 111,906,164 | 117,766,164 | 103,095,460 |
| Other securitie | 52,694,124 | 28,509,325 | 30,117,191 | 27,454,049 | 26,403,488 |
| Disct. \& adva | 28,314,118 | 5,931,427 | 8,175,241 | 8,189.409 | 5,441,217 |
| Securities | 24,380,006 | 22,577,898 | 21,941,950 | 19.264.640 | 20,962,271 |
| Reserve notes | 58,342,000 | 40,305,401 | 31,453,519 | 46.668.500 | 39,452,309 |
| Coin and bullion | 1,691,444 | 1,347,345 | 226,909,703 | 327,201,423 | 314,610,955 |
| Proportion of reserve to liabilities |  |  |  |  |  |
| Bank r | \% | 2\% |  |  |  |
| iold val. per fi | 168s, | 1688. | 488. 5d. | 4s. $111 / 2 \mathrm{~d}$. | 4s. $111 / 2$ |

## New York Money Market

BUSINESS in the New York money market was on a modest scale this week, with rates unchanged in all departments. The Treasury in Washington sold on Monday an issue of $\$ 100,000,000$ discount bills due in 91 days, with awards at $0.097 \%$ average, computed on an annual bank discount basis. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions, and time loans continued at $11 / 4 \%$ 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 has been slightly more active this week. Paper has been coming out in larger volume and the demand has been good. Ruling rates are $5 / 8 @ 3 / 4 \%$ for all maturities.

## Bankers' Acceptances

THE market for prime bankers' acceptances has been quiet this week. Prime bills are scarce and the volume of business has been very light. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are $1 / 2 \% \mathrm{bd}$ 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 May 2 | Date Established | Previous Rate |
| :---: | :---: | :---: | :---: |
| Boston- | 1 | Sept. 1, 1939 | $11 / 3$ |
| New York |  | Aug. 27, 1937 | $11 / 2$ |
| Phladelphia | $11 / 3$ | Sept. 4, 1937 |  |
| Cleveland | $11 / 2$ | May. 11, 1935 | 2 |
| Atlanta. | *11/2 | Aug. 21, 1937 | 2 |
| Chicago | *11/2 | Aug. 21, 1937 | 2 |
| St. Louls | *13/2 | Sept. 2, 1937 | 2 |
| Minneapolis | ${ }_{* 11 / 2}$ | Aug. 24, 1937 | 2 |
| Kankas City | *13/2 | Supt. 31, 1937 | 2 |
| San Francisco | $11 / 2$ | Sept. 3, 1937 | 2 |

* Advances on Government obligations bear a rate of $1 \%$, effective Sept. 1, $1939^{\circ}$
Chicago; Sept. 16, 1939, Atlanta, Kansas Clty and Dallas; Sept. 21, 1939, St. Louls


## Course of Sterling Exchange

THE free pound sterling, which had been heavily offered recently, reaching two weeks ago the lowest levels since August, recovered on April 19 and has since maintained a relative degree of firmness. The foreign exchange market as a whole showed a firm undertone during the week in the remaining free units, due largely to the recent economic and monetary agreements concluded by the United States with Canada, China, and the South American countries. The agreement with Canada provides for shipment to the United States of an additional $\$ 200,000,000$ to $\$ 300,000,000$ of materials and supplies needed in our defense program, and will help to offset the present excess of Canadian imports from this country, thereby conserving Canada's supply of United States dollars. As a result the tone of the Canadian free dollar has been firmer.
The range for sterling this week has been between $\$ 4.023 / 4$ and $\$ 4.031 / 4$ for bankers' sight, compared with a range of between $\$ 4.003 / 4$ and $\$ 4.031 / 2$ last week. The range for cable transfers has been between $\$ 4.03$ and $\$ 4.031 / 2$, compared with a range of between $\$ 4.01$ and $\$ 4.033 / 4$ 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 European countries, but German official marks are nominally quoted around 40.00 and registered marks at 12.80 . Italian lire are pegged in New York at 5.05 .
Greek funds in the United States were frozen by official order on April 28. Greek assets here were estimated by the Treasury Department at between $\$ 40,000,000$ and $\$ 50,000,000$. The freezing order is equivalent to a recognition by the United States Government that Greece has been conquered by the German invaders. Greece is the 14th nation whose funds have been frozen by executive order: The total funds and credits now immobilized are officially estimated at about $\$ 4,500,000,000$. The freezing of all foreign funds in the United States has long been advocated by the. United States Treasury Department, but such action has previously encountered opposition by the State Department. The Treasury's proposal for a general freezing order is of course directed at Germany and Italy. It now appears that the State Department has withdrawn its opposition to such a general
freezing order and the market expects that all foreign balances here will be frozen any day, thus stopping financial leaks to Axis countries.

According to Ottawa dispatches of April 28 Canada will still buy much more from the United States than it sells, and therefore there is little prospect of relaxing any $o$ the existing foreign exchange conservation restrictions, Prime Minister Mackenzie King told the House when he reported on the "Hyde Park declaration" issued by President Roosevelt and himself after their meeting on April 20. The Prime Minister said that what is far more important than the exchange value is that it is "a joint agreement between Canada and the United States for aid to Britain."

Financial London is greatly concerned over the expanding note circulation of the Bank of England. The Bank's statement for the week ended April 30 shows a further increase of $£ 900,000$, raising the otal outstanding circulation to an all-time high of $£ 623,350,000$. This makes the sixth consecutive week of expansion in note circulation aggregating $£ 14,930,000$ in the period. The British Treasury authorized an increase in the fiduciary issue of $£ 50,000,000$, lifting the Bank's issuing power to £680,000,000.
The new extension of the fiduciary issue accounts for an abrupt increase in the reserves to total liabilities from the record low of April 16 and 23 of $5.0 \%$ to $28.7 \%$. The increase in the fiduciary issue had been expected in banking circles for more than a month. The continued mounting demand for currency is attributed to several factors-the higher earnings of the employed workers, the higher taxation, increased cost of living, and the necessity felt by individuals and concerns for ready cash.

The last time the fiduciary issue was increased was in June, 1940, when it was raised by $£ 50,000,000$, bringing the total to $£ 630,000,000$. Had the present expansion of the fiduciary issue not been authorized, the Bank's reserve of notes would have disappeared altogether,

The Chancellor of the Exchequer in his recent speech on the budget asserted that the additional purchasing power of the people competing for a limited supply of goods has exerted enormous pressure upon prices and living costs, which have, as already shown, risen $26.50 \%$ between the beginning of the war and the end of 1940. The General Motors Corp. and Cornell University commodity price index, based on August, 1939 as 100, shows that British prices increased between May, 1940 and April 12, 1941 from 143 to 153 . Some London commentators show that in the first four months of the war wholesale prices rose $24.50 \%$, while in 1940 there was a further advance of $21 \%$ above the level of December, 1939. The same observers point out that continuing advances have carried the price index to $54 \%$ above its pre-war level, but increases in recent months have been much slower than in the earlier months of the conflict.

The rise in prices in this war has been more rapid than during the World War, when the increase in the first year was only $26 \%$. However, the subsequent inflationary rise was very rapid, reaching a final $200 \%$ in 1920 . British Treasury officials assert that no repetition of that experience is to be feared at this time.

The Chancellor of the Exchequer in his budget speech said, referring to the menace of inflation, that
the Government could not be indifferent to the vast pool of buying power which its huge arms expenditure is placing in the hands of the public. The unseasonal demand for notes is expected to increase and prices may rise still further, but there is much less uneasiness now in financial circles over inflation than there was only a few months ago.

The London money market shows little change from week to week. Currently call money is $3 / 4 \%$ to $1 \%$, with most requirements satisfied at $1 \%$. Bill rates are unchanged from many months past. Two- and threemonths bills are 11-32\%, four-months bills $13-32 \%$, and six-months bills $11 / 8 \%$.

The Canadian free market dollar continues firm, showing no new developments since last week. Montreal funds ranged during the week between a discount of $121 / 8 \%$ and a discount of $119-16 \%$.

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 23.
GOLD EXPORTS AND IMPORTS APRIL 17 TO APRIL 23 , INCL.
 Islands.
Gold held under earmark at the Federal Reserve banks was increased during the week ended April 23 by $\$ 329,296$ to $\$ 1,905,307,781$.
Referring to day-to-day rates sterling exchange on Saturday: last was $\$ 4.023 / 4 @ \$ 4.03$ for bankers' sight and $\$ 4.03 @ \$ 4.031 / 2$ for cable transfers. On Monday the range was $\$ 4.023 / 4 @ \$ 4.03$ for bankers' sight and $\$ 4.03 @ \$ 4.031 / 2$ for cable transfers. On Tuesday bankers' sight was $\$ 4.023 / 4 @ \$ 4.03$; cable transfers were $\$ 4.03 @ \$ 4.031 / 2$. On Wednesday bankers' sight was $\$ 4.023 / 4 @ \$ 4.0)^{1} / 4$ and cable transfers were $\$ 4.03 @ \$ 4.031 / 2$. On Thursday the range was $\$ 4.023 / 4$ @ $\$ 4.031 / 4$ for bankers' sight and $\$ 4.03 @ \$ 4.031 / 2$ for cable transfers. On Friday the range was $\$ 4.03 @$, $\$ 4.031 / 4$ for bankers' sight and $\$ 4.031 / 4 @ \$ 4.031 / 2$ for cable transfers. Closing quotations on Friday were $\$ 4.03$ for demand and $\$ 4.031 / 2$ for cable transfers. Commercial sight bills finished at $\$ 4.00$; 60 - and 90 -day bills are no longer quoted.

## Continental and Other Foreign Exchange

EVIDENCE seems to be increasing from week to I week that the entire European Continent is completely under the financial domination of Berlin. There is apparently a growing willingness even on the part of the invaded countries to agree to closer collaboration with the German plans.

This was seen especially in the recent expansion of German banks in the occupied territories. They have made perceptible progress in this direction, particularly in Holland and Belgium. A week or more ago the Dresdner $\$$ Bank announced the formation of a subsidiary branch in Brussels under the title of Continentale Bank, with a capitalization of 10,000 ,000 Belgian francs. Similarly the German Labor Bank, owned and operated by Robert Ley, head of the All-German Labor Front, announced the formation of a Dutch subsidiary, the Bank fur Neederlandschen Arbeid in Amsterdam, and also the formation of a Belgian subsidiary, the Banque de Travail. Both the Dresdner Bank and the German

Labor Bank are expecting soon to open branches in Cracow and Warsaw, Rumania, and Bulgaria.

Ernest Wetter, President of the Swiss Confederation, declared a few days ago in a speech at an industrial fair that "We Swiss are ready to participate in a closer economic collaboration in Europe." What form this collaboration "based on the political independence of States" would take, Mr. Wetter said, "is a post-war problem."
"For a long time the Swiss hoped for a better world economic situation through the return of the former liberal commercial policy. This hope must be abandoned today as well as for a long time in the future.
"European collaboration, however, is insufficient. We are dependent upon world economy and cannot live separated from the sea and overseas countries without seeing our economy and culture decline. It is our interest, hope, and aim to see the re-establishment of world trade as well as Switzerland's economic contact with overseas countries, alongside of greater European collaboration."

Mr. O. M. W. Sprague, distinguished American economist and formerly an adviser to the Bank of England, in a recent article in the New York "Times" expressed great doubt as to the wide acceptance of Berlin dictated economy for the other nations. Mr. Sprague said in part:
"We can learn something from National Socialism. If our business men really wish to preserve a free economy, they must produce over the years some of the desirable results achieved under National Socialism. Our free economy, if it is to endure, must show over the years a capacity for placing greater quantities of goods on the market at lower prices or of superior quality. We dislike government control, and I think it may be assumed the peoples of different countries of Europe will dislike control exercised by Germany even though - and this we cannot assumethe control will be exercised for purely economic, peaceful purposes.
"You've got to have a peaceful world. If your objectives are getting ready for another war, you don't get it. The economic problems fade into the background. If the Nazi scheme for regional systems for a reciprocal trade are developed and their policy determined by the expectation of another war in the not distant future, very nearly everything goes by the board.
"If we can assume that the organization of trade on a regional basis will lessen the dangers of future wars and so form economic policies of a peaceful character, then we can be very happy with the development of regional arrangements. But it is a very large assumption."

Exchange on the invaded European countries is not quoted in New York. The German official mark is quoted around 40.00 and registered marks are at 12.80. Italian lire are pegged in New York in a nominal market at 5.05 . Greek exchange has not been regularly quoted in New York since the beginning of the Italian invasion and the market for the drachma has been virtually non-existent. The order issued by President Roosevelt on April 28 freezing Greek cash and credits in the United States automatically suspended whatever trading was possible in the Greek unit. Swedish kronor in limited trading are steady around 23.86 , against 23.85 . Swiss francs (commercial) are quoted around $23.211 / 2$, against $23.211 / 2$.

Exchange on Finland closed at 2.05 (nominal), against 2.05 (nominal). Spanish pesetas are nominally quoted at 9.25 , against 9.25 .

E$\underset{f}{ } \mathbf{X C H A N G E}$ on the Latin American countries L. pre ents no new features. These units are all held steady by the local exchange controls.

The April 15 statement of he Central Bank of Argentina showed a combined increase since March 31 in the items "Gold at home" (extension of foreign exchange fund) and "Gold abroad and foreign exchange" of $1,867,712$ pesos to $292,868,900$ pesos. A decline of $48.3 \%$ in Argentine imports was reported by the Argentine Bureau of Statistics for the first three months of 1941 as compared with the first quarter of 1940 . Imports were valued at $219,982,000$ pesos, compared with $425,503,000$ pesos during the corresponding period in 1940, with $23 \%$ originating in the United States, while the United Kingdom supplied $19.9 \%$ and Brazil $12.1 \%$. Despite the substantial decrease in imports, Argentina had an export balance of $102,819,370$ pesos, against $82,790,000$ pesos in the first quarter of 1940 . Exports from Argentina to the United States during the first three months of this year amounted to $119,097,742$ pesos, against $81,895,972$ pesos last year. Shipments to the United Kingdom for the first quarter were worth $110,233,411$ pesos, against $162,845,467$ pesos in the first three months of 1940.

Expenditures of $646,000,000$ pesos were authorized by the Senate on April 23 to modernize Argentina's army equipment. Bills for $385,000,000$ pesos to build factories for military equipment and 50 ,000,000 pesos for the navy, now before th: Chamber of Deputies, will create a burden of about 250,000,000 pesos annually for a period of five years. With an anticipated deficit in the ordinary State budget of about $280,000,000$ pesos (of which only $80,000,000$ pesos will be provided by new taxation) and an additional $150,000,000$ pesos to be spent in the purchase of surplus agricultural crops, the Argentine Government this year will spend about $600,000,000$ pe os more than it collects. Recently negotiated United States loans to the Central Bank of Argentina are expected to make good part of the deficiency.

Under government requirements Brazilian agricultural exporters must meet minimum quality standards or have their products turned back at the port of shipment.

Trade among the Latin American republics has increased notably in the last year. Loss of the European sources of supply has resulted in the development of numerous small industries throughout the continent, making types of goods which were formerly imported. Loans made by the ExportImport Bank for the purchase of supplies by Latin American nations have always been subject to the provision that the purchases must be made in the United States. Valentin Boucas, a prominent Brazilian business man and a member of the committee to promote inter-American relations, suggested in a recent interview that removal of this restriction to permit use of the money to purchase raw materials or semi-finished goods in other Latin American republics would stimulate the exchange of goods and supplies by these countries and would thus promote the interests of all the nations of this hemisphere.

As a result of the industrial tour of South America now being conducted by the National Research Council, much valuable information has been obtained as to industrial and technical developments and important personal contacts have been established in the six republics already visited. A permanent advisory committee of national research councils has been set up at the request of several governments, according to Maurice Holland, manager of the trip, consisting of the tour members in five divisions of industry, banking, and research organizations, which will make recommendations when requested by appropriate agencies of government and industry in the South American countries.

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 15.75 . The Mexican peso is quoted at 20.70, against 20.75 .

T${ }^{\top}$ HE Far Eastern currencies show no essential change from recent weeks. Under two parallel currency stabilization agreements signed on April 25 for the benefit of China, the United States has set up a $\$ 50,000,000$ fund to stabilize Chinese currency and Great Britain has added another credit of $£ 5,000$,000 to the $£ 5,000,000$ fund created under the China Act of 1939 for the same purpose. In addition to the $\$ 50,000,000$ acquired through the sale of Chinese yuan, the resources of the stabilization fund will include $20,000,000$ United States dollars contributed by Chinese Government banks. The stabilization funds will be managed by a board consisting of three Chinese members, one American appointed by China on the recommendation of the United States Secretary of the Treasury, and one British national appointed on the recommendation of the British Treasury.

Military production in Japan has been expanded at the expense of civilian needs, depressing living standards and increasing the annual deficit and the national debt. In the budget for 1941-42, according to the foreign Commerce Weekly, published by the United States Department of Commerce, $60 \%$ of the year's estimated total expenditures of $12,274,000,000$ yen, or $\$ 2,872,000,000$, will be raised by borrowing. The national debt now stands at $27,750,000,000$ yen, against $6,003,000,000$ yen in December, 1931. In 1940 military requirements consumed $30 \%$ of the national income, which while far below the rates of $63 \%$ and $72 \%$ attributed to Great Britain and Germany, represents the probable limit of practicable encroachment on civilian consumption.
Quotations for yen checks this week were 23.46, against 23.46 on Friday of last week. Hongkong closed at 24.20 , against 24.45 ; Shanghai at 5.25 , against 5.35 ; 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 s . $111 / 2$ 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 | 940 | 39 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England |  |  | ${ }_{* 129889,923}^{\text {c }}$ | 32 | 55 |
| France | 242,451,946 | 242,448,872 | ${ }_{311,709,286}$ | ${ }_{293,720}$ | ${ }_{347,629,659}^{314,695}$ |
| Germany x - | 3,876,150 | 3,359,600 | $3,010,0$ | 522, | 150 |
| Spaln | 63,667,000 <br> $16.602,000$ <br> 1 |  | - ${ }^{63,667,000}$ | ${ }^{87}{ }^{87,323,000}$ | 87,323,000 |
| Netherla | 97,714,000 | 98,344,000 | 102,166,000 | 123,357,000 | 76,626,000 |
| Nat. Bel |  | 130,600 | 108,000,0 | 89,323, | 102,045,000 |
| Switze | 84,758,000 | 85.239 |  | 75 | 83,544,000 |
| Sweden | 41,994,000 | 40,339,000 | 33,166 | 28 |  |
| Denm | 6,505,000 | 05 | 6,555,000 |  |  |
|  | ,000 | 000 | 8,22 | 7 | 62,000 |
| ${ }_{\text {Pr }}$ |  | ${ }_{695}^{695}$ | $\begin{aligned} & 888,610,209 \\ & 874.134 .815 \end{aligned}$ | 1,086,686,266 | $\begin{aligned} & 1,078,304,766 \\ & 1,080,010,99 \end{aligned}$ |

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 from many of the countries shown in this tabulation. Even before the present
war, regular reports were $n$ nit obtainable from Spain and Italy, figures for whilh are as of April 30, 1938, and March 20, 1940, respectively. The last report from
France was recelved 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 tatements for March 1, 1939, and since have carried the gold hcldings of the Bank at the market value current as of the statement date, instead of the statutory price ounce) the Bank reported holdings of $£ 1,691,444$, equivalent, however, to only about $£ 855,363$ at the statutory rate ( 84 s . $111 / \mathrm{d}$. per fine ounce), according to our as well as with the figures for other countries in the tabulation, we show English holdings in the above in statutory pounds.
Xeposits holdings of the Bank of Germany as reported in 1939 and 1940 include
"deproad" and "reserves in forelgn currencles."
I 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), insti-
tuted 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 francs were equivalent to the statutory pound. For details changes, see footnote to this table in lssue of July 20, 1940.


## Insurance Official Looks Ahead

During the impending period of intense defense activity there will be no difficulty in finding employment for all available capital and labor, but to meet the emergency that will develop when this ceases, we should draw careful plans today to bring about needed action by government, capital and labor, M. Albert Linton, Chairman of the Institute of Life Insurance and President of the Provident Mutual Life Insurance Co., declared Wednesday in delivering the Weinstock Lecture at the University of California.
"We must profit by the lessons of the depression and do those things which will make it possible to employ profitably our man-power, our vast natural resources and our savings," Mr. Linton stated. "Our goal will be a higher standard of living extended down to our lowest income group. If we use our intelligence, the possibilities of creating a better life for our $130,000,000$ people are without limit.
"When peace returns, the way to achieve this objective will be found in the creation of conditions under which the reservoirs of private capital may be drawn upon and invested in capital improvements. To bring this about action will have to be taken in the fields of taxation, labor relations, hampering Government controls of productive activity, Government competition with private business, and national budget policy.
"Theories have emanated from high authority at various times in recent years to the effect that this country has reached a state of economic maturity and that in consequence the investment opportunities will be severely limited. With the huge investment now required in connection with defense activities, this for the moment at least is somewhat in eclipse. However, we are likely to hear more about it at some future date.
"This whole thesis of a mature economy is absurd when we consider the man-power, the natural resources, and the capital that are available in the United States. Entirely apart from the huge demands for capital to finance the defense program, studies clearly reveal the need for the investment of billions upon billions of new capital in productive facilities and other durable goods, including hous-
ing, to provide for the country at large only a moderate increase in the average standard of living.
"In that development there will be ample opportunity for the investment of senior capital which will be available through the life insurance companies."

Warning against tendencies toward consolidation of political and economic control, Mr. Linton stated:
"Whatever the trend of events abroad, one thing is certain. Unless we in this country shall be able to make democracy function satisfactorily, some form of totalitarian government will take its place.
"The checks and balances by which our liberties are preserved rest upon the principle that the legislative, the executive and the judicial branches shall be independent and of equal rank. It is of the utmost importance that we be alert to possible trends which might subtly undermine their independence, and pave the way for disaster to ride in from an unexpected quarter.
"In a Nation like ours a very large proportion of the working population is engaged in private enterprise in the fields of industry, commerce and finance. The individuals who control and operate private enterprise do not at the same time control the legislative or executive branches of the Government.
"The reason why the trends in recent years have been so dangerous is that they tend to break down the tradition of the separation of economic and political power and to concentrate both in the hands of the politicians. Power derived from a control by the Government over the economic life of the Nation should cause deep concern. It may easily spell the end of our democracy. We must take the greatest pains not to weaken the checks and balances, which the founders of our Republic knew from the history of tyranny were necessary if human liberties were to be preserved.
"This is important in the field of life insurance, since life insurance policies concern the future welfare of millions of policyholders and their families. If we would safeguard the institution of life insurance and its millions of policy owners, the first step towards Federal control must not be taken. Instead, attention should be given to keeping the present system of State supervision, with its valuable checks and balances, fully abreast of changing conditions.
"Life insurance is at present subject to a thorough-going supervision by the several States, which has brought it through the depression with a remarkable record. This State supervision is effective. If supervision were centered in the Federal Government we would face the probability of political interference that could seriously endanger the security policyholders now enjoy."

## A Lesson From Captive France

The tragic spectacle of subjugated France, for the time being at least undefended and indefensible under the despotic heel of military aggression, preparations for which continued for years within the plain sight of all men of patriotic impulse, need amaze no one who is enough acquainted with the progressive degradation of the political standards of that once powerful nation under a long continued policy of public spending avowedly based upon the
doctrine which insists that governments have an imperative obligation to support their citizens and subjects by supplying employment for the ablebodied and competent and sustenance for the incapable indigent.
President Cleveland, in one of his last messages to Congress, asserted the broad principle that, while every people must support its government, it is, in the final analysis, impossible for any government to support its people. Rejection of this principle upon a large practical scale by the French government began after the enforced abdication, in 1848, of Louis Philippe, and, long before the government of the United States entered upon the same downward path in 1933 under the New Deal, the fatal consequences of such attempts had been so completely demonstrated under the Third Republic of France that only the historically illiterate and those who characteristically refuse to accept the lessons of any experience except their own could have wished to undertake parallel experimentation in this country. The French disaster was long in preparation, but no one can comprehend the fiscal and political history of the Second French Republic (1848-1852), the Second French Empire (1852-1870), and the Third French Republic (1870-1940), without recognizing a distinct and continuing movement proceeding inevitably to the ultimate debacle by related steps taken in actual and cumulative series, each successive step indicated by a preceding step, and without realizing that this trend could have been interrupted and the final disaster prevented by nothing short of complete reversal of public policy and abandonment of the subversive and false theory upon which it rested. In the United States this fatal doctrine had never been supported by any President or major political party, until it was taken up by President Franklin D. Roosevelt, not before, but after his first election to the office which he still holds, and although the country has proceeded with great rapidity and gone a very long way along the route to catastrophe, its vast natural resources and the great potential strength of its industrial leadership encourage belief that it would not even now be too late to accept the lesson of French history and retrieve by patient and courageous effort the enormous losses already sustained. While that possibility continues, an examination of the French parallel ought not to be without instruction and benefit.

In the year 1814, when the almost uninterrupted wars of the Revolutionary and Napoleonic periods were brought to an end, interrupted only temporarily by the Return from Elba and the Hundred Days of 1815, there was marked difference between the financial condition of Great Britain and that of the French nation over which the former had prevailed. At that time, the British found themselves beneath the load of an enormous public debt which caused consternation to financiers and statesmen who felt that its weight must be well-nigh crushing, while the public debt of France was relatively very small and by no means appalling to the political leaders who took control under Louis XVIII. In truth, partly by relentless levies upon the temporarily subdued nations, which he had overwhelmed, and by his own highly intelligent husbandry of French resources. Napoleon had almost succeeded in making his wars self-supporting. The entire public debt of France, created between 1800 and 1814, amounted, roughly,
to $\$ 28,000,000$ on which the annual debt service, or interest, was at about the rate of $5 \%$, or the yearly amount of $\$ 1,400,000$. The operations of the Hundred Days, the war indemnity enacted by the Allies after Waterloo, enforced support of the Army of Occupation, more than $\$ 5,000,000$ voted as compensation to the plundered "emigres," and the years of depressed credit first following the Bourbon restoration, added considerably to the debt, but by 1830 the national credit had attained an enviable condition, under very creditable and economical administration, and although the annual debt service had risen from $\$ 12,600,000$, at which it stood when Louis XVIII ascended the throne, to $\$ 32,900,000$, at the date of the July Revolution, when the Orleans Monarchy, under Louis Philippe, the Citizen-King, was substituted, the resources of the country did not seem to be excessively burdened. Before his expulsion, by the February Revolution of 1848, Louis Philippe reigned 18 years without adding more than about $\$ 2,500,000$ to the annual interest obligation caused by the public debt and, according to Leroy-Beaulieu, the whole national debt of France was still only about one-quarter of that supported by Great Britain. Lecky believed that but for the political instability of the French monarchy, the credit of France might soon have attained the high level of that of England.

Then the flood-gates were opened, at first somewhat haltingly and tentatively but admitting a rapidly augmenting flow, never afterwards really interrupted and never effectively reduced to control while the people of France retained direction of their own government.

Even before the creation of the Second Republic and the advent, first as a constitutional President, then as a President-Dictator criminally usurping unlimited authority, and finally as an autocratic Emperor, of the financially incompetent Louis Napoleon, who had never met a pay-roll or acquired even the smallest unit of money by his own industry or industrial management, Louis Blanc, the socialist, had induced the Provisional Government of Lamartine, poet and historian, to inaugurate the unsuccessful experiment of the National Workshops, a costly effort remarkably similar to the leaf-raking undertakings of President Roosevelt's Civil Works Administration. It is improbable that the actual cost of the French experiment equalled that of a singleday's outlay under the American copy, but both countries thus entered upon the descending path and in France, the three years that immediately ensued, from 1849 to 1852 (Louis Napoleon was elected President on Dec. 10, 1848; siezed plenary power by the coup d'etat on Dec. 2, 1851; and was proclaimed Emperor on Dec. 2, 1852), witnessed a greater growth of the public debt than had occurred during the quarter of a century from 1823 to 1848 . Thus the Empire of Napoleon the Little began with a national debt which he expanded in three years from about one-quarter that of Great Britain to about one-third and which entailed a yearly interest charge of $\$ 46,200,000$.
Incompetence at the head of any government, whether it has the form of a democracy or that of autocracy, must seek popularity and must sacrifice to attain and maintain that advantage, the penalty for failure being the certain curtailment of its existence. Such a government must shun all taxation that can be eluded, it must meet its budget-deficits
to the greatest extent possible by borrowing, and when it cannot escape the necessity of increasing tax burdensit must favor indirect taxes that are notimmediately felt by those who pay them and especially those that fall upon the least possible number of conscious taxpayers. Napoleon III, with the aid of his moderately astute half-brother, the Duc de Morny, possessed just the quality of intelligence necessary to cultivate mass popularity by subsidies and display and to guard against losing it by resort to such tricks of dangerous financing and crooked taxation as might satisfy these requirements. He became the international marplot of Europe, undertaking rectification of all the governmental abuses or mal-adjustments which he saw, or imagined, from the shores of the Mediterranean and the Adriatic to those of the Black Sea and the Danube, even passing to the Western Hemisphere, when he thought the United States was too busy in its struggle to put down secession to take effective notice, and attempting to set up a monarchy in Mexico. He sent French troops to take possession of territory in China and in Africa, to re-establish the dominion of the Pope and protect the Temporal Power, to make possible the United Italy now among the enemies of France, to fight Russia in the Crimea, and to sustain his Austrian protege in Mexico. He planned and pressed public works including extensive rebuilding of Paris and other French cities; he promoted railroad construction, and assisted enterprises. of the widest range in character, with some of exceedingly doubtful value. All these undertakings at public expense were financed out of borrowings while even large portions of the regular peacetime costs of administration were met out of loans. Budget deficits that were not successfully hidden by tricky and intricate bookkeeping and adroitly distorted financial statements devised to hide the truth from the public were also covered by loans. So far as the defective records permit discovery, it appears that the end of the Empire, officially fixed as occurring on Sept. 4, 1870, saw an annual interest charge on the funded debt of France of $\$ 72,000,000$ and a very large unfunded debt, the annual cost of which cannot be ascertained.

Yet vicious as was the record of the Second Empire in respect to the burdens laid upon the public by extravagant expenditures and indebtedness unwisely incurred, the evil record of the Third Republic, not interrupted until its fall, is far greater when measured by figures representing the aggregate debt or its annual cost for interest. Even by 1892, France was having to meet an annual interest charge of $\$ 200$,000,000 , about twice the annual interest upon the whole British debt as it then stood. The process continued, gathering momentum as it proceeded, down to, through, and after the war of 1914-1918, which France financed wholly by borrowings, using the Bank of France as its fiscal agent, requiring unlimited privileges of overdrawing, the forced drafts being financed at discretion by issues of rentes and paper currency. After the war and the inflation, Poincare, strove almost single-handed to recreate, however tardily, a semblance of sound finance based upon balanced budgets and adequate taxation, but his prestige dwindled under attack from those who preferred to bemuse and benumb the French electorate with renewals of the old disorder of illusory promises and profligate spending and the effort for reform proved to be short-lived and abortive.

All through these years, extending with brief and ineffective interruption from 1870 to 1939, French political life became increasingly selfish and degenerate. Perhaps the best qualified of all observers W. E. H. Lecky, in his "Democracy and Liberty", has left the following as his final comment upon the consequences of this system:
". . . there has been another great source of expense on which the best French economists dilate with unfeigned alarm. It is the enormous and wasteful expenditure upon public works which are, for the most part, unremunerative; which are intended, by giving employment, to conciliate the working classes, and which are extended to every department, almost to every commune, as a reward for supporting the Government. $\qquad$ Very naturally, such a system of artificial employment having been started, it was found impossible to abandon it. Very naturally, every locality desired its share of the beneficence of the Government. Countless millions were squandered, . . . And the result, was that when severe economy was imperiously required, the Republic added to its debt.
It is easy to charge democracy and universal suffrage with such abuses of the functions of taxation and of government. That charge can be made plausible and effective in the support of other governmental devices that are destructive to the human liberty and manly independence which are denied by excessive control and official regimentation. But it is superficial and equivalent to destroying the house because the roof leaks. Extravagance and corruption through abuses upon the power to tax and spend are excresences of democracy, not necessarily its characteristics. All that is really needed to prevent such abuses, continuance of which must make democracy self-destructive, is a realization upon the part of the electorate of the essential limitations of sound government. Such realization would always stand between a fully enlightened democracy and any unwholesome attempt to become the general almoner and the universal support of its constituency. In short, it would involve general acceptance of the truth of Grover Cleveland's aphorism that "no government can support its people."

## Netherlands West Indies

The European territory of the Netherlands being at the present time in the hands of the enemy it is of interest that the Kingdom of the Netherlands is described in its Constitution as consisting not only of that territory, but also of the Netherlands Indies (that is to say Netherlands East Indies), Surinam and Curacao. The flag of the Netherlands is therefore still flying not over colonies, but over territory which under their Constitution is an integral part of the Kingdom of the Netherlands. It is true that in a number of old laws still applicable to them the Dutch overseas possessions are referred to as colonies. But in the legislation adopted since the Constitutional amendment which effectuated the pertinent change, and in official practice, the term colony is not used. This constitutional change went into effect in 1922 after these territories had been Dutch possessions for some three hundred years, or thereabouts, and uninterruptedly so since the second decade of the nineteenth century, thus indicating the strong attachment the Dutch people have increasingly entertained for their Kingdom overseas.

Our dependence on the Netherlands West Indies for important raw materials has not been as great
as has been true of our economic relations with the Kingdom's East Indian territory whence we have been obtaining so much of our critically needed tin and rubber. Nevertheless, Surinam has been supplying us with great quantities of bauxite, from which aluminum products are derived. In 1938 the United States produced 323,818 long tons of bauxite. This was not sufficient for our needs, of which about $68 \%$ had to be met from imported ores. Of these importations some $84 \%$ came from Surinam, and most of the balance from neighboring British Guiana. The islands are economically important to us as furnishing us with about $12 \%$ of our petroleum requirements, and because of their relation to the economy of Venezuela and Colombia, where our oil holdings are so large.
Perhaps our chief interest in the Netherlands West Indies, and especially the three principal islands lies in their geographical position in the Western Hemisphere, along essential trade routes, including those converging on the Panama Canal, from which Curacao is only 627 miles distant.

The same day of last May which witnessed the invasion of Holland by Germany, also saw Allied troops land in Curacao and Aruba. According to the statement issued to the press by the British Government on the following day, this step was taken after consultation between the Netherlands, French and British Governments, to "prevent possible German attempt at sabotage in the important oil refineries" located on the two islands and in the belief that the "local authorities might have insufficient forces at their command to deal with such an attempt." It may be said parenthetically that the alert local authorities were busy themselves that same night in taking over all the German ships in the great harbor of Curacao. The Administration at Washington made it clear to our press that this step of the Allies was taken with the previous knowledge and acquiescence of our Government, which did not regard the landing of the Allied troops as an infringement of the Monroe doctrine, since the aid was to be of a temporary nature, no change in sovereignty was involved and the Netherlands authorities would still be in control of the islands.
The French have gone, but the British warships, marines, and soldiers are still there to supplement the well trained and modernly equipped Dutch army and navy contingents. Some have thought that this acquiescence in an occupation by non-American powers without protest on the part of our Government might constitute, under certain circumstances, a dangerous precedent in the event of a German victory. However, whatever the future effect may be, we can rest assured that under no circumstances will the Dutch be willing to concede or sell sovereign control over one square foot of this part of their kingdom to another power, however friendly.

The designation "Dutch West Indies" is unofficial and used for convenience. Officially they are divided into two "parts of territory" (Gebiedsdeelen) of the Kingdom of the Netherlands. Each has an executive branch composed of a Governor and council appointed by the Crown and a legislature, twothirds of the members of which are elected on the basis of a suffrage requiring prescribed income and educational qualifications. In Curacao these requirements are met by about $3 \%$ of the people.
The first of these territories is Curacao, which consists of the island of that name, and two other
islands, Aruba and Bonaire, situated off the coast of Venezuela not far from the outlet of "Lake" Maracaibo; and the islands of St. Eustatius, Saba and half of the island of St. Martin, lying some 500 miles to the north of the first group, and about 150 miles east of Porto Rico. All are among the Lesser Antilles. The second territorial division is Surinam -or Dutch Guiana.

Of the six principal islands forming the territorial division of Curacao, the three northern ones are so small-aggregating a total of 30 square miles with a decreasing population of about 4,500 -as to require only passing reference-though St. Eustatius had its day as a trade center during the eighteenth century. The island of Curacao where the capital and principal port of the territory-Willemstad-is lo. cated, has an area of 170 square miles. Aruba covers 70 square miles and Bonaire 108.

About $60 \%$ of the 101,000 people forming the population of the territory live on the island of Curacao, chiefly in the city of Willemstad. Somwhere between 80 and $90 \%$ of the total are colored in varying degree. In recent years with the development of the oil refining industry many workers have been attracted to Curacao and Aruba from the other islands, including Bonaire. In addition the nonnegro elements of Curacao and Aruba have been increased not only by Dutchmen, Englishmen and Americans of both sections of the hemisphere, but also by Portuguese, Syrians, Hindus, and Chinese.

Though at times in the past, especially in the slave-owning days, which terminated in 1863, agriculture played a relatively important part in the economy of these islands, the climate of all threethough healthy-is so extremely dry that the water problem is always a difficult one. The Government has had in fact to establish a system of wells for agricultural purposes, and has three sea water distilling plants available for use in emergencies. Cacti, Aloes and similar dry climate plants are the characteristic natural growth. The high costs and other difficulties of agricultural enterprises especially on a large scale are such that the tendency to abandon the farms or take up the raising of goats, sheep, cattle, \&c. has been pronounced.

About 59 of the land on Curacao and appendages is owned by proprietors holding more than 247 acres. This proportion is $56 \%$ on Bonaire and only $8 \%$ on Aruba. The rest of the holdings on all three of the islands either belong to the Government, or are classified as small. The leading subsistence crop is sorghum. There is considerable truck gardening by Chinese on the two principal islands in irrigated areas. The famous liqueur known as Curacao is made from the peel of a special type of orange grown on the island. Aloes not only grow wild but are cultivated for export, as are divi-divi pods, used in tanning, but in both cases the values involved of recent years have been small.

Curacao became under Peter Stuyvesant-one of its first governors-a great trading center. In its history as such it has had many vicissitudes, and being for centuries-like the rest of the Dutch West Indies-closely tied to slave labor and the slave trade, suffered a serious check with their passing. The Dutch-who had opened Curacao as a free port in 1827-had long been making diligent efforts to regain for Curacao its former importance as a transportation and distributing center. Even before the great opportunity came as the result of the develop.
ment during the last war and thereafter, of the oil wealth of Venezuela, they had gradually succeeded in establishing Willemstad as a great transshipment port, warehousing center and coal-fueling station. The addition of the traffic in oil added greatly to its business. In the Handbook published by the Economic Section of the Netherlands Government in 1931 it was shown that already by 1928 the port of Willemstad, both as regards numbers and tonnage of vessels plying there was the equal of the port of Amsterdam.

Willemstad is a fine well equipped modern port, with two dry docks and, along with its commercial uses, is a fortified naval station. The island of Cu racao has four other good harbors, and most of them as well as Willemstad, are well supplied with large oil storage tanks. Aruba has at St. Nicolaas Bay an excellent port, as well as another for smaller ships.

As the result of the silt formation lying at the long, rather narrow, outlet of Lake Maracaibo, only small tankers can bring out the oil of that region. Accordingly transshipment would necessarily have to take place in any event in the course of distributing the product in the world trade. This opened the way to the establishment on nearby Curacao, with its fine harbors, long commercial and stable political background, of one of the world's biggest refineries at Willemstad by the Royal Dutch Shell during the last war, and later-in 1925 -what is said to be the largest American refinery by the Standard Oil of New Jersey on Aruba. These are still the chief refineries. Venezuela has been sending most of her oil to these islands for refining and forwarding. In 1937 the proportion was about $80 \%$. Aruba refined about $50 \%$ of Colombia's crude oil production, and Curacao got some of it as well. These refineries also receive oil produced in Trinidad. Of recent years Aruba has been outstripping Curacao in the quantity of oil refined.
The prosperity which has prevailed for the last twenty years or so is virtually entirely due to the oil traffic and refining industry. In $193785.5 \%$ of the imports and $98.8 \%$ of the exports consisted of oil and its products. Most of them go normally to Europe. Britain bought in 1937 about one-third of them-taken as a whole, but got two-thirds of the gasoline. Her proportion of purchases of the latter may now be still higher, for she is said to be obtaining the greater part of the high-power gasoline required by the R.A.F. from Curacao and Aruba. The United States got in 1937 nearly $50 \%$ of the fuel oil exported from Aruba.

The most important of the remaining exports is phosphate of Lime. Aloes, goatskins, salt, straw hats and divi-divi pods are also exported, but as indicated above the aggregate value of all of them is very small in proportion to the oil exports. The non-oil imports consist mainly of machinery, metal products, food-stuffs, building materials, textiles, \&c.

The trade of the territory with the United States increased notably in 1937 and 1938, but declined somewhat in 1939. The following figures indicate the values concerned (including oil and its products) in this trade with us.

|  | (Round Figures in |  |
| :---: | :---: | :---: |
|  | Exports from Curacao | Imports into Curacao |
| 1936 | 21,000,000 | 17,000,000 |
| 1937 | 32,500,000 | 38,000,000 |
| 1938 | 41,500,000 | 82,500,000 |
| 1939 | 38,000,000 | 62,500,000 |

The balance of trade has been unfavorable to Curacao. This, of course, is not normally the case of colonies, such as Curacao is-apart from constitutional principles-when they are prosperous, but is due to the fact that her prosperity is not based on her being an abundant source of raw materials, but on traffic and industrial services rendered mainly by great corporations owned in Holland and elsewhere, as well as to the fact that she has to be a relatively large importer of food-stuffs, raw materials and implements of industry, manufactured goods and building essentials.

Until the oil industry got well under way Holland had had annually to make good a deficit in the cost of administering the Government of the territory From 1925 to 1927 inclusive, and since 1931 this has no longer been true. During the five years 1935 to 1939 the favorable balances ranged from 78,747 guilders in 1937 to 593,351 guilders in 1939.

Though the present war has, of course, stimulated the oil industry, it has to some extent carried with it the usual dislocating effects on the economy of these islands. Wages are high, but so is the cost of living. Rents are especially high on the two chief islands. There is some unemployment. The tourist traffic has been interrupted. 11,897 tourists came to Curacao in 1937.

The prosperity of the territory of Curacao in the last score years is a typical example of the way the people of the small nations of north-western Europe have been alert and enterprising in developing every possible opportunity to improve their economic position. The Dutch have been less fortunate in Surinam. The occasion for the fruitful display on an important scale of their excellent industrial, commercial and technical talents has not yet arisen.

Surinam has an area a little larger than that of the State of New York. It is divided by nature into three zones. The first, or coastal, region is very fertile, and at present practically all of the cultivated area of the territory (about 150 square miles) lies within it. It extends along the sea in a strip varying from 10 to 50 miles wide. In a number of places the soil was reclaimed in the eighteenth and nineteenth centuries by slave labor from the inroads of the waters, in characteristic Dutch fashion, by dikes. Additional areas lie so low that they have to be drained, making farming more costly than in neighboring countries.

The second zone, from 30 to 40 miles wide, is a sandy and barren savanna waste. However, the Government in accordance with its general policy of encouraging agriculture by precept and practice, as well as by subsidies, is conducting experiments there in fruit and fibre plant culture which are said to meet with fair success.

The third zone, beginning about 100 miles from the coast, consists of hills and mountain ranges, starting from a plateau. It is mostly covered by virgin tropical forests, but grassy plains appear in the far hinterland. There is much high grade wood, though, as in Brazil, there is a tendency of the various species to scatter. Transportation difficulties have interfered with the development of the timber business, as the rivers become unnavigable near the edge of this zone, and they are practically the only means of communication with the remote interior

The population is about 178,000 . Some $311 / 2 \%$ are negroes and cross-breeds with other races, $231 / 2 \%$ British Indians and $19 \%$ Malayans from the Nether
lands East Indies. There are also some 17,000 Bush Negroes living a primitive life in the back woods. Most of them are the descendants of the slaves who escaped in the 17 th and 18 th centuries; though important accessions to their numbers occurred when slavery was abolished in 1863. They despise the colored folk of the towns. There are also about 3,500 aboriginal Indians living in the interior, 2,200 Chinese, 1,000 Dutch and 1,000 other Europeans. Exclusive of Bush Negroes and Indians, about a third of the population live in the capital, Paramaribo.

The Dutch, and other Europeans were attracted to the Guianas in the 17th century by the persistent rumors that they possessed enormous wealth in gold, and that sugar plantations could be profitably exploited there by slave labor. The dreams of gold proved to have no real foundation though about half a ton of the precious metal is extracted yearly, mainly from alluvial deposits. The prosperity of the sugar plantations vanished when slavery was abolished in 1863. The attempt to restore it, with contract labor (no longer employed) imported from British India, China and later from the Netherlands. East Indies, succeeded only in part owing to the competition of Cuba and Jamaica, where the soil is more fertile and the difficulties of working it less.

Most of the Chinese went back home when their contractual terms expired. $80 \%$ of the Javanese and British Indians remained. Together with more recent Javanese immigrants, many of these occupy three or four acres of land acquired without cost, or at very low rents, on Government projects, which are proving successful, though the initial cost to the administration is rather high. They and other small farmers-who form $70 \%$ of the population-supplement their income by working on road construction. and on the larger plantations, though the war has now greatly reduced the possibilities of obtaining: employment on the latter.

At present the chief crops are coffee, rice and' sugar. The present prospects of the first and third' are not bright. The coffee produced is of the second: grade and is known as "Liberia." There was a market for it in Norway. The United States, which is normally the world's great consumer of coffee, and: is now overwhelmingly the largest available market, prefers other grades. The Netherlands took nearly all the sugar exports, and now, of course, that market cannot be reached. The Javanese, with theirlong experience in growing rice had made that product a relatively important export, though it was mainly used in supplying the domestie market. But last year in order to conserve the food supply, threatened by war conditions, the Government forbade the export of rice, which is the largest crop in: volume and a close second to sugar in value. The culture of bananas, cocoa and citrus fruits have been: affected by diseases-the first most seriously. Under government encouragement the culture of palms for their oil has been started. While expectations are fairly high the plantations are too young for results. Balata, a substitute for gutta percha and rubber for golf balls and other uses is becoming increasingly interesting as an export.

There are virtually no manufacturing industries. The Aluminum Company of America, through a subsidiary, exploits large bauxite deposits and exports them exclusively to the United States. The have constituted about $65 \%$ of the total value of the Suri-
nam exports. Gold is also produced, but not under very profitable conditions. Normally all the gold exports go to Holland. Oil is believed to exist but the industry is still in the prospecting stage. There may be valuable mineral wealth in the mountains of the interior but nothing very substantial has been done so far to find it.
The United States, if bauxite is included, has of recent years taken the major part of the Surinam export values. In 1935 the proportion was $46.8 \%$; in $1936,66.9 \%$; in $1937,6.5 \%$; in $1938,56.4 \%$; and in 1939, $71.8 \%$. In the same years the United States furnished respectively $18.8 \%, 20.4 \%, 23.1 \%, 26 \%$, and $30 \%$ of the Surinam imports, mainly in the form of food products, fuel, machinery for use in bauxite mining and miscellaneous manufactures. The relative size of the foreign trade of Surinam is brought out by comparing its total turnover value (total exports and imports) with the turnover of Curacao's trade with the United States alone: in 1937 the former was $14,240,000$ guilders, the latter $60,200,000$ guilders, in 1938 the corresponding figures were $13,370,000$ guilders and $124,060,298$ guilders, in 1939 they were $15,840,000$ guilders and 100 , 200,000 guilders. But bauxite is an important ore in our economy.
The climate of Surinam is hot and tropical, with 91 inches of rain in a year, but the trade winds, prevailing except in August and September, prevent it from being oppressive in the coastal region. Tropical iseases exist but the Government medical service is waging war against them. Panamaribo, with a population of 55,000 , and partaking of some of the appearance and much of the ordered neatness of a town in Holland, is considered a healthy city. The death rate of Surinam is only 11.2 per thonsand, which is low for a tropical country, and about onehalf of the rate of her neighbors. While wages are low the Government holds that living conditions are

| MOODY'S BOND PRICES $\dagger$ <br> (Based on Average Ylelds) |  |  |  |  |  |  |  |  |  | MOODY'S BOND YIELD AVERAGES $\dagger$ (Based on Individual Closing Prices) |  |  |  |  |  |  |  |  |
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| E 1941 Datly Averages | U. 8. Goot. Bonds | $\begin{aligned} & \text { Avoe. } \\ & \text { Corpo- } \\ & \text { rate } \end{aligned}$ | Corporate by Ratings * |  |  |  | Corporate by Group ${ }^{\text {* }}$ |  |  | $\begin{gathered} 1941 \\ \text { Dally } \\ \text { Averaje } \end{gathered}$ | $\begin{gathered} \text { Avge. } \\ \text { Corpo- } \\ \text { rale } \end{gathered}$ | Corporate by Ratings |  |  |  | Corporate by Groups |  |  |
|  |  |  |  |  | $A$ |  | R. R. | P. U. | Indus. |  |  | Aaa | Aa |  | Baa | R. | P. $U$ | ${ }^{\text {lndus. }}$ |
| ay 2-- | 118.66 | 106.39 | 117.00 | 112.93 | 106.74 | 91.34 | 96.85 | 110.52 | 112.75 | May | 3.37 | 0 | 01 | 5 |  | 5 | 4 | 3.02 3.03 |
| -1.- | 118.68 | 106.39 | 1116.80 | 113.12 | 106.74 | 91.34 | 96.85 | 110.52 | 112.56 | M | 3.37 <br> 3.37 | 2.81 2.81 | 3.00 3.01 | ${ }_{3.35}^{3.35}$ | 4.32 4.32 | 3.95 <br> 3.95 | 3.14 3.14 | 3.03 <br> 3.03 |
| pr. 30-- | 118.70 | 106.39 | 116.80 | 112.93 | 106.74 | 91.34 | 96.85 | 110.52 | ${ }^{112.56}$ | 30 | 3.37 | 2.81 | 3.01 <br> 3.01 | ${ }_{3.36}$ | 4.32 | 3.95 | 3.14 |  |
| 29 | 118.70 | 106.21 | 116.80 | 112.93 | 106.56 | 91.34 | 96.85 | 110.52 | 112.37 |  | 3.38 3.38 3 | 2.81 2.82 | 3.02 | ${ }_{3.38}{ }^{3.38}$ | 4.33 | 3.96 | 3.15 | 3.04 |
| 28 | 118.68 | 106.21 | 116.61 | 112.75 | 106.56 | 91.19 | 96.69 | 110.34 | ${ }_{112} 12.37$ |  | 3.38 <br> 3.38 | 2.82 2.82 | 3 | ${ }_{3.36}$ | 4.33 | 3.96 | 3.15 | 3.05 |
| 2 | 118.62 | ${ }_{106.21}^{108.21}$ | ${ }_{116.61}^{116.81}$ | 112.75 | ${ }_{106.56}^{106.56}$ | 91.19 91.19 | 96.69 96.69 | 1 | ${ }_{112.19}^{112.19}$ |  | 3.38 <br> 3.38 | 2.82 2.82 | 3.02 3 3 | +3.36 | 4.33 | 3 3.96 | 3.15 | 3.05 3.05 |
| 24 | 118.65 | 106.21 | 116.61 | 112.75 | 106.39 | 91.34 | 96.69 | 110,34 | 112.37 |  | 3.38 | 2.82 | 3.02 | 3.37 | 4.32 | 3.96 | 3.15 | 3.04 |
| 23 | 118.61 | 106.21 | 116.61 | 112.75 | 108.39 | 91.34 | 96.69 | 110.34 | 112.19 |  | 3.38 3 3 | ${ }_{2}^{2.82}$ | 3.02 3.02 | 3.37 <br> 3.37 | 4.32 4.34 | 3.96 3.97 |  | 3.05 3.05 |
| 22 | 118.69 | 106.04 | 116.80 | 112.75 | 106.39 | 91.05 | 96.54 | 110.34 | 112.19 |  | 3.39 3 | ${ }_{281}^{2.81}$ | 3.02 3.02 | 3.37 <br> 3.37 | 4.34 4.35 | 3.97 <br> 3.97 | 3.15 3.15 | 3.05 3.06 |
| 19 | 118.65 | 106.04 | 116.80 116.41 | $1 \begin{aligned} & 112.75 \\ & 11256\end{aligned}$ | ${ }_{106}^{106.39}$ | ${ }_{90}^{90.91}$ | ${ }_{96.54}^{96.54}$ | ${ }_{110}^{110.34}$ | 112.00 112.00 |  | 3.39 3.40 | 2.81 2.83 | 3.02 3 3 | 3.37 | 4 | ${ }_{3} 3.97$ | 3.16 | 3.06 |
| 18. | 118.28 | 105.86 | ${ }_{116.41}^{116.41}$ | ${ }_{112.56}^{112.56}$ | 106.39 106.39 | 90.91 90.91 | ${ }_{96.54}^{96.54}$ | 1110.34 | ${ }_{112.00}^{112.00}$ |  | 3.40 | 2.83 2.83 | 3.03 3 | 3.37 | 4.35 | ${ }^{3} 3.97$ | ${ }_{3.16}^{3.16}$ | 3.06 |
| 17 | 117.89 | 105.86 | 116.41 | 112.37 | 106.04 | 90.91 | 96.54 | 109.97 | 112.00 | 17 | 3.40 | ${ }_{2}^{2.83}$ | 3.04 3 3 | 3.39 3.39 | 4.35 | 3.97 3 | 3.17 317 | 3.06 3.08 |
| 16. | 117.69 | 1105.69 | 116.41 | 112.19 | 106.04 | 90.91 | 96.54 | 109.97 | ${ }_{111}^{11.62}$ |  | ${ }_{3.41}^{3.41}$ | 2.83 2.83 | 3.05 3.06 | 3.39 3.38 | 4.35 4.35 | 3.97 3.97 | ${ }_{3.17}$ | 3.08 |
| 15-- | 117.55 | 105.69 | 116.41 | 112.00 | ${ }_{108}^{108.21}$ | 90.91 | 96.54 | 109.97 | ${ }_{111.82}^{111.81}$ |  | 3.41 <br> 3.41 | 2.83 2.84 | 3.06 3.05 | 3.38 3.39 | 4 | ${ }_{3}^{3.97}$ | 3.18 | 3.07 |
| 14. | 117.48 117.40 | 105.69 | 116.22 116.41 | 112.19 | 106.04 106.04 | ${ }_{90}^{90.91}$ | 96.54 96.54 | 109.79 109.79 | 111.81 111.81 |  | ${ }_{3.41}^{3.41}$ | 2.83 | 3.08 | 3.39 | 4.35 | 3.97 | 3.18 | 3.07 |
| 11. | Stack | Exchan | ge Clos | d. |  |  |  |  |  |  | Stock | Exchan | ${ }^{\text {ge }}{ }_{3.05}$ |  |  |  |  |  |
| 10.- | 117.36 | 105.69 | 116.41 | 112.19 | 106.21 | 90.77 | 96.54 | 109.79 | 111.81 |  | 3.41 3.40 3 | 2.83 2.83 | 3.05 <br> 3.05 | 3.38 | 4.35 | ${ }_{3.97}$ | ${ }_{3.17}$ | 3.07 |
| 9. | 117.42 | 105.86 105.86 | ${ }_{116.41}^{116.41}$ | 1112.19 | $\begin{aligned} & 106.21 \\ & 106.21 \end{aligned}$ | ${ }_{91.05}^{90.91}$ | 96.54 96.69 | 109.97 109.97 | ${ }_{111.81}^{111.81}$ |  | 3.40 3.40 | 2.83 2.83 | 3.04 3 | 3.38 | 4.34 | 8. | 3.17 | 3.07 |
| 8. | 117.45 | 10 | ${ }_{116.61}^{16.41}$ | 112.37 | 106.39 | ${ }_{91.19}$ | ${ }_{96.85}^{96.89}$ | 110.15 | ${ }_{112} 11.19$ |  | 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 | 106.21 | 91.34 | 96.85 | 109.97 | 112.19 |  | 3.39 | 2.81 | 3.04 | 3.38 | 4.32 | 3.95 | 3.17 | 3.05 |
| 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 <br> 3.04 | 3.38 | 4.32 | 3.94 8.94 | ${ }_{3.17}^{3.17}$ | 3.05 <br> 3.05 |
| ${ }_{2}$ | 117.57 | 106.04 | 116.80 | 112.37 | 106.21 | 91.34 | ${ }_{98}^{97.00}$ | 109.97 | 112.19 |  | 3.39 3.39 | 2.82 | 3.04 <br> 3.04 | ${ }_{3.38}$ | 4.33 | 3.95 | 3.17 | 3.05 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ar.28-- | 117.80 | 105.86 | 116.41 | 112.19 | 106.04 | 91.05 | 96.54 | 109.79 | 111.81 | Mar. 28 | 3.40 | 2.83 2.80 | 3.05 3.01 | 3.39 3.36 | 4.34 4.36 | 3.97 3.97 | 3.18 3.46 | 3.07 3.02 |
| 21. | 117.85 | 106.21 | 117.00 | 112.93 | 106.56 | 90.77 | 96.54 | 110.15 | 112.75 |  | -3.38 | 2.80 2.78 | 3.99 2.98 | ${ }_{3.36}$ | 4.38 | 3.97 | 3.17 | 2.99 |
| 14-- | ${ }_{117.77}^{117.90}$ | ${ }_{108}^{106.21}$ | 117.40 | ${ }_{113}^{113.31}$ | ${ }_{106}^{106.56}$ | 90.48 90.20 | $\xrightarrow[96.23]{96.54}$ | ${ }_{109}^{109.97}$ | ${ }_{11312}^{113.31}$ |  |  | 2.78 2.78 | 2.99 | ${ }_{3} 3.37$ | 4.40 | 3.99 | 3.17 | 3.00 |
| b. ${ }^{78}$ | 116.90 | $\xrightarrow{106.04} 1$ | 117.40 117.20 | ${ }_{112.93}^{113.31}$ | ${ }_{106.21}^{106.39}$ | 90.20 89.78 | 96.23 95.92 | 109.97 10979 | ${ }_{112.75}^{113.12}$ | b. 28 | 3.39 3.40 | 2.79 | 3.01 | ${ }_{3}^{3.38}$ | 4.43 | 4.01 | 3.18 | 3.02 |
| 21-- | ${ }_{116.08}$ | ${ }_{105.52}$ | ${ }_{117} 17.00$ | ${ }_{112.75}$ | ${ }_{106} 0.04$ | ${ }_{89.52}$ | ${ }_{95.62}^{95 .}$ | 109.60 | ${ }_{112.75}$ | . 21 | 3.42 | 2.80 | 3.02 | 3.38 | 4.45 | 4.483 | 3.19 3 | 3.02 300 |
| 14-- | 116.24 | 105.86 | 117.60 | 113.12 | 106.21 | 89.64 | 95.92 | 109.60 | ${ }^{113.12}$ |  | 3.40 <br> 3.38 | 2.77 2.76 | 3.00 2.99 | 3.38 3.37 | 4.44 4.40 | ${ }_{3}^{4.97}$ | 3.18 | 2.99 |
| - 317 | 116.52 | 106.21 | 117.80 | ${ }_{113.71}^{113.31}$ | 106.39 | 90.20 | ${ }_{96}^{95.54}$ | 109.79 | ${ }_{113}^{113.31}$ |  | 3.38 <br> 3.37 | 2.76 2.75 | 2.97 | ${ }_{3.37}$ | 4.87 | 3.95 | 3.18 | 2.97 |
| 24-- | 117.64 | ${ }_{106.58}^{108}$ | ${ }_{117.60}$ | ${ }_{113}^{1139}$ | ${ }_{106.56}^{108 .}$ | 90.77 | ${ }_{97.16}^{96.85}$ | ${ }_{109} 10.97$ | ${ }_{113.50}^{113.0}$ | Jan. 24 | 3.36 | 2.77 | 2.96 | 3.36 | 4.36 | 3.93 | 3.17 | 2.98 |
| 17-- | 118.06 | ${ }_{106.56}$ | 118.20 | 113.89 | 106.56 | 90.48 | 96.69 | 110.15 | 113.89 |  | 3.36 | 2.74 | 2.96 | 3.36 | 4.38 | 3.96 | 3.16 | 2.96 |
| 10-- | 118.03 | 106.56 | 118.20 | 114.27 | 106.56 | 90.34 | 96.69 | 110.15 | 114.08 |  | 3.36 3.37 | 2.74 | 2.94 2.93 | 3.36 <br> 3.37 | 4.43 | 3.96 4.01 | ${ }_{3.18}^{3.16}$ | 2.95 2.93 |
| ch 194 | 118.65 | 106.39 | 118.40 | 114.46 | 106.39 | 89.78 | 95.92 | 110. | 114.46 | High 194 | 3.37 3.42 | 2.84 | 2.93 <br> 3.06 | ${ }_{3.39}$ | 4.47 4.4 | 4.03 | 3.20 | 3.08 |
| Low 1941 | ${ }_{115.89}^{119.05}$ | 106.74 | ${ }_{118.22}^{118.60}$ | ${ }_{112.00}^{114.85}$ | ${ }^{106.04}$ | ${ }_{89.23}^{91.48}$ | ${ }_{95.62}^{97.31}$ | 109.42 | ${ }_{111.62}^{114.6}$ | Low 1941 | 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 | 4.6 |  | 1 |
| Low 1940 | 113.02 | 99.04 | 112.19 | 109.60 | 99 | 79.37 | 86.38 | 105.52 | 108 | Low 1940...... | 3.35 | 2.70 | 2.90 | 3. | 4.4 | 4.0 |  |  |
| Yr. Ago |  |  |  |  |  |  |  |  |  | May | 3.51 | 2.8 | 2.97 | 3.55 | 4.69 | 4.28 | 3.2 | 3.05 |
| 2 Yrs.Ago |  |  |  |  |  |  |  |  |  | 2 Years | 3.83 | 3.01 | 3.19 | 3.96 | 5.16 | 4.67 | 3.49 | 3.34 |
| May 2'39 | 115.46 | 98.73 | 112.93 | 109.60 | 96.69 | 80.32 | 86.51 | 104.31 | 106.92 | May 2, 19 |  |  |  |  |  |  |  |  |

[^1]oils showed mixed fractional changes, and machinery and machine tool company issues showed strength in the lower grades such as R. Hoe $41 / 2 s-61 / 2 s, 1944$, and Marion Steam Shovel 6s, 1947, with fractional gains registered in the medium grade issues such as the Allis-Chalmers conv. 4 s , 1952, and National Supply Co. $334 \mathrm{~s}, 1954$. Building materials company issues gained large fractions to a point, but automobile and automobile equipment company bonds have been down large fractions to a point. In the shipping section, the Atlantic, Gulf \& West Indies Steamship Lines 5s, 1959, lost $11 / 4$ points at 93 , but the Inter-
national Mercantile Marine 6s, 1941, gained 3 points at 86. In the foreign list Canadian loans experienced a setback on announcement of a new coupon tax on other than Dominion or Dominion guaranteed loans, losses running up to two points. Among Australian bonds Metropolitan Water $51 / 2$ s lost $31 / 2$ points. German issues have been weak, while Italian loans have been mixed. Cuban bonds firmed up on reports of a prospective United States loan, but changes in the balance of the South American group have been unimportant. Japanese bonds found good support and closed with gains of several points.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, May 2, 1941.
Business activity showed a slight improvement over the previous week. Steel operations during the week of April 26 showed further curtailment due to the coal strike. This drop in activity was partly offset by gains for car loadings, electric output, and automotive production, as indicated by-the fractional advance of the "Journal of Commerce" weekly index, which rose to 110.4. A week ago the index registered 109.9, as compared with 121.1 for March 29, just previous to the bituminous shutdown.
Some conservative labor spokesmen now believe that agitation for pay increases is likely to lose momentum as the year progresses and employers show shrinking profit margins. Second quarter earnings, it has been anticipated, will be less impressive than those during the first three months of the year as companies make provisions for the higher taxes next year. These lesser earnings are expected to check organized labor's drive for sharing in "defense profits."
Checking a six weeks' dron, electric production rose to $2,750,277,000 \mathrm{kwh}$. in the week ended April 26 from 2,701,$879,000 \mathrm{kwh}$. in the preceding period, the Edison Electric Institute reported this week. A year ago output was 2,397,$626,000 \mathrm{kwh}$.

Two-thirds of the 35 steel companies which report their operations weekly to the American Iron and Steel Institute actually operatetd at capacity or higher in the first quarter of 1941. Rated capacity was equaled by six companies and exceeded by 17 others. In the weeks when their output was above rated capacity, the Institute explained, the 17 companies produced $9,040,000$ net tons of steel, or $3.3 \%$ more than their rated capacity for the periods concerned.

Earnings of Class I railroads, before interest and rentals, amounted to $\$ 201,503,219$ in the first three months of 1941 , the Association of American Railroads reported today. This compared with $\$ 115,903,566$ in the corresponding record of 1940 and $\$ 173,060,112$ in the same period of 1930 . Earnings in the quarter this year, the Association said, were at the annual rate of return of $4.15 \%$ on the railroads' property investment. This compared with $2.41 \%$ in the same period last year and $3.48 \%$ in the first quarter of 1930 .
Engineering construction awards for the week, \$119, 425,000 , are $93 \%$ above the volume for the corresponding 1940 week and $11 \%$ higher than last week, reported "Engineering News-Record" yesterday. Public construction tops last year by $140 \%$ and is up $52 \%$ compared with last week. Private awards gain $0.3 \%$ over a year ago, but are $51 \%$ below a week ago. The current week's construction awards bring the 1941 total to $\$ 1,362,236,000$, an increase of $114 \%$ over the volume for the opening 18 -week period last year. Private awards, $\$ 532,619,000$, are $66 \%$ higher than in the period a year ago, and public construction, $\$ 1,429,617,000$, is $140 \%$ higher, due to the $815 \%$ increase in Federal work.
Revenue freight loadings on the Nation's railroads during. the week ended last Saturday increased approximately $1.8 \%$ over the volume in the preceding period, according to the Assication of American Railroads, which yesterday reported a total of 721,702 cars for the week. The gain over the corresponding week last year was $11.9 \%$, while an increase of $23.3 \%$ was shown in the comparison with the same week of 1939 .
Reports of 345 leading companies show combined profits in the first quarter after taxes of $\$ 370,000,000$, representing a rise of $2 \%$ over the previous quarter and of $17.5 \%$ over the first three months of 1940, according to the monthly letter made public yesterday by the National City mank
Ward's Reports, Inc., today estimated this City Bank. of automobiles and trucks at 130,610 , compared with 108,165 last week and 99,305 at this time last year. It attributed the upsurge to the resrmption of full operations by Ford plants, which have been placed on a six-day basis to make up time lost in the April strike. Ward's said that the "excessive demand for new cars in the field would hold factory manufacturing to as high levels as are practical in the

Spring retailing hit its stride this week as demand spread over all lines of merchandise and consumer spending was record-breaking, Dun \& Bradstreet, Inc., observed today. Retail buyers pressed wholesalers and manufacturers for coverage on autumn needs, and order placing ran a month or more ahead of usual schedules. Commodity price fluctuaor more ahead of usual schedules. commodity price fluctuations remained rather irregular, but the net change tor the eral average of wholesale prices reached new war-time peaks, according to Dun \& Bradstreet. The food price index gained 2c. to $\$ 2.80$, while the commodity index moved from 129.05 to 129.95.

There were no striking developments concerning the weather the past week. With persistent coolness over much of the East, there were no marked changes in temperature from day to day. In the Appalachian Mountain region sub-freezing occurred southward over central West Virginia, sub-freezing occurred southward over central West Virginia,
the northern Ohio Valley, north-central Iowa and parts of northern Nebraska. An interesting feature of the week's weather was the conformity of the southern limit of killing frost to the normal date of its last occurrence in spring, with this week's frost line conforming very closely to the normal date line for May 1, Government advices state. Texas and much of New Mexico had generally, heavy rains, with many quarters reporting weekly falls of 2 to 6 inches. Also, substantial rain occurred locally in the Northeast, especially along the coast. In the interior valleys there was very little precipitation, with many stations reporting an entirely dry week. In the New York City area it was generally clear and cool, with the excention of one day of exceptionally warm temperatures.
The weather on Friday was cool and at times cloudy as temperatures hovered between 44 degrees and 64 degrees. Moderate northerly winds and partly cloudy weather, with no appreciable change in temperature is the forecast for Friday night and Saturday. Thermometer changes Friday night are expected to record a low of 45 degrees in the city and five points lower in the suburbs. The highest on Saturday is placed at about 70 degrees. Sunday will probably be fair and warmer.
Overnight at Boston it was 41 to 46 degrees; Pittsburgh, 50 to 78 ; Portland, Me., 41 to 49 ; Chicago, 51 to 77 ; Cincinnati, 55 to 84 ; Cleveland, 46 to 78 ; Dertoit, 48 to 73 ; Milwaukee, 47 to 74 ; Charleston, 62 to 86 ; Savannah, 62 to 85 ; Kansas City, Mo., 58 to 75 ;'Springfield, Ill., 54 to 74 ; Oklahoma City, 61 to 79 ; Salt Lake City, 42 to 71 , and Seattle, 48 to 66.

## Moody's Commodity Index Advances

Moody's Daily Commodity Index closed at 187.0 this Friday, as compared with 185.6 a year ago. The principal individual changes were the advances in cotton and rubber, and the decline in steel scrap.

The movement of the Index was as follows:

## (Dec. 31, 1931 $=100$ ) <br> 

## Revenue Freight Car Loadings During Week Ended April 26 Total 721,702 Cars

Loading of revenue freight for the week ended April 26 totaled 721,702 cars, the Association of American Railroads announced on May 1. This was an increase of 76,898 cars or $11.9 \%$ above the corresponding week in 1940 and an increase of 136,512 cars or $23.3 \%$ above the same week in 1939. Loading of revenue freight for the week of April 26 was an increase of 13,051 cars or $1.8 \%$ above the preceding. week. The Association further reported:
Miscellaneous freight loading totaled 349,096 cars, an increase of 4,263 cars above the preceding week and an increase of 81,025 cars above the corresponding week in 1940.

Loading of merchandise less than carload lot freight totaled 162,055 cars, an increase of 1,046 cars above the preceding week and an increase of 13,418 cars above the corresponding week in 1940.
Coal loading amounted to 39,179 cars, an increase of 5,775 cars above the preceding week but a decrease of 78,159 cars below the corresponding.
week in 1940 .

Grain and grain products loading totaled 33,743 cars, an increase of 231 cars above the preceding week but a decrease of 2,193 cars below the corresponding week in 1940. In the Western districts alone grain and grain f 306 cars above the preceding week but a decrease of 2,192 cars below the corresponding week in 1940.
Live stock loading amounted to 12,523 cars, an increase of 1,021 cars above the preceding week and an increase of 171 cars above the corresponding week in 1940. In the Western districts alone, loading of live stock for the week of April 26 totaled 9,741 cars, an increase of 680 cars above the in 1940 .
Forest products loading totaled 40,522 cars, a decrease of 372 cars below the preceding week but an increase of 6,804 cars above the corresponding week in 1940.
Ore loading amounted to 75,436 cars, an increase of 1,091 cars above the preceding week and an increase of 54,555 cars above the corresponding week in 1940.

Coke loading amounted to 9.148 cars, a decrease of 4 cars below the preceding week but an increase of 1,277 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

|  | 1941 | 1940 | 1939 |
| :---: | :---: | :---: | :---: |
| 4 weeks of Janu | 2.740,095 | 2,557,735 | 2,288,730 |
| 4 weeks of Februa | 2,824.188 | ${ }_{3}^{2,488,889}$ | ${ }^{2,2828.866}{ }_{2}$ |
| 5 Weeks of March | ${ }^{3,883,402}$ | ${ }^{3,12388385}$ | ${ }^{2}$, 534,952 |
| Week of April 12 | 679,808 | 619,105 | 547,179 |
| Week of April 19 | 708.651 | ${ }^{628.468}$ | ${ }_{5}^{557.867}$ |
| eek of April 26 | 721,702 | 644,804 | 585,190 |
| Total | 12,175,764 | 10,665,742 | 9,773,43 |

The first 18 major railroads to report for the week ended April 26, 1941, loaded a total of 318,655 cars of revenue freight on their own lines, compared with 314,085 cars in the preceding week and 287,359 cars in the seven days ended April 27, 1940. A comparative table follows:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS

x Not avallable.
TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS

|  | Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: |
|  | Apr. 26, 1941 | Apr, 19, 1941 | Apr. 27, 1940 |
| Chtago Rock Isiand \& Pacitlo Ry- | 26,360 33,833 | 25,313 33,530 | 23,059 28,184 18 |
| St. Louls-San Francisco Ry --...-.-- | 13,601 | ${ }_{12,926}$ |  |
| Total ........... | 73,794 | 71,769 | 63,457 |

In the following we undertake to show also the loadings for separate roads and systems for the week ended April 19. 1941. During this period 93 roads showed increases when compared with the same week last year.

| ads | Total Revenue Fretght Loaded |  |  | Total Loads Recetved from Connections |  | Ralltoads | Total Revenue Freighe Loaded |  |  | Total Loads Recotvod from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 193 | 1941 | 1940 |  | 941 | 1940 | 1938 | 1941 | 1940 |
| Eastern District- |  |  |  |  |  | Southern District-(Concl) |  |  |  |  |  |
| Ann Arbor ${ }^{\text {ando-ior }}$ | ${ }_{1,690}^{557}$ | 2,107 | ${ }_{1,623}$ | ${ }_{231}$ | ${ }_{2}^{1,288}$ |  | 1,487 | 1,216 | 1,405 | ${ }_{955}$ | 904 |
| Boston \& Maine | 7,622 | -6,374 | ${ }^{6,915}$ | 11,970 | $\stackrel{10,647}{10}$ | Pledmont North | 513 | 89 | ${ }_{384}^{421}$ | - ${ }_{5}^{1,235}$ | +1,706 |
| Chteago Indianapo | ${ }_{1} 1$ | 1,186 14 | ${ }^{1,689}$ | 1,844 | 2,063 | Rechmond Fred. \& | 10,380 | 9,090 | 9,253 |  | 528 |
| Central | 1.427 | 1,362 | 1,203 | 2,206 | 1,968 | Southern Systen | 24,307 | 20,753 | 19,294 | 15,414 | 14,416 |
| Delaware \& Huds |  |  |  |  | 7,412 | Tennes |  |  |  |  |  |
| Lscka | 539 | 8,428 | 10,842 | 7,189 | 6,805 | Winsto | 141 | 148 | 148 | 707 | 11 |
| Detroit $\&$ Mackinac. |  | 2,364 | 2,325 | 727 |  | Tota | 108.768 | 98,011 | 92,00 | 76,115 | 67,63 |
| Detroit \& Toledo Shore | 380 | ${ }_{296}$ | 300 | 2,078 | 3,055 |  |  |  |  |  |  |
|  | 15,002 | 11,335 | 11,957 | ${ }^{11,245}$ | 10,929 |  |  |  |  |  |  |
| Grand Trunk |  | ${ }_{305}$ | 4.276 | 7,449 <br> 1,874 | 7,846 | Chor |  |  |  |  | 126 |
| Lehigh \& Hucs | 1,455 | 2.044 | 2,695 | ${ }_{7} 727$ | 1,317 | Chlcago Great Western | ${ }^{2}$ 2,596 | 2,490 | ${ }^{2} 21315$ | 2,771 | ${ }_{780} 724$ |
| Lehigh Yalle | ${ }^{7,720}$ | $\begin{array}{r}7,837 \\ 2 \\ 2 \\ \hline 181\end{array}$ | + $\begin{array}{r}10,374 \\ 2,178 \\ \hline\end{array}$ | $\begin{array}{r}7,844 \\ 3,005 \\ \hline\end{array}$ | -6,624 <br> 3,066 | Chicago Mulw. St. P. \& Pacific- | 19,092 3,350 | -18,316 | 17, ${ }_{\text {1,167 }}$ | - | 3,441 |
| Malne Cent |  | 4,160 4 | 128 | ${ }^{3} \mathbf{3 4 3}$ | ${ }^{3} \mathbf{3} \mathbf{2 0 2 6}$ | Chicago St. P.Minn. ${ }^{\text {con }}$ | 21,910 | 2,032 | 1,865 | 235 | 164 |
| Monotour | ${ }_{35}$ | 1,561 |  |  | 36 | Duluth South sho | 1,490 | 647 | 327 | 535 | 447 |
| New York Cod | 46,115 11 | $\begin{array}{r}38,556 \\ 8.633 \\ \hline\end{array}$ | $\begin{array}{r}33,369 \\ 9804 \\ \hline 8\end{array}$ | $\begin{array}{r}30,048 \\ 14.603 \\ \hline\end{array}$ | 36,395 12199 | Elgin Joliet \& Eastern---i-j- | ${ }^{9,566}$ | 6,479 | +442 | +133 | ${ }^{172}$ |
| N. Y. N. H. ${ }^{\text {d }}$ | ${ }^{11,257}$ | - | 9,804 1,810 | $\begin{array}{r}14,603 \\ 1,977 \\ \hline\end{array}$ | $\begin{array}{r}12,199 \\ 1,874 \\ \hline\end{array}$ | Ft. Dodge Des Mo | 20,169 | 10,499 | 10,599 | 3,821 | 3,130 |
| N. Y. Chicazo \& | 6,437 | 4,898 | 4.688 | 9,906 | ${ }_{9}^{1,305}$ | Green Bay \& We | 603 | 477 | 525 | ${ }^{53}$ | ${ }_{61} 12$ |
| N. Y. Susquehanna \& Wes |  | ${ }^{3} 781$ | + 434 | -1,357 | ${ }_{4}^{1,517}$ | Lake Superilor ${ }^{\text {d }}$ | - |  |  | 1,994 | 72 |
| titburgh | 6,691 <br> 6,759 | 5,784 6,078 | 3,856 4,856 | 退 $\begin{aligned} & 4,388 \\ & 5,048\end{aligned}$ | 5,597 | MInneapolis ${ }^{\text {ctin }}$ | - ${ }_{6,933}^{1,746}$ | 4,740 | ${ }_{4,439}^{1,41}$ | ${ }_{2,466}^{1,46}$ | 2,104 |
|  | , 56 |  | 41 |  | 76 | North | 9,540 | 9,868 | 8,539 | 4,107 | 561 |
| Prttsburgh Shawm | ${ }_{422}^{195}$ | 372 761 | 182 192 | 165 2,052 8 | 250 | Spokane Internatiol Spok ane Portland | 2,460 | 1,766 | 1,821 | 1,961 | 66 |
| ${ }_{\text {Plttsburg }}$ | $\begin{array}{r}422 \\ 631 \\ \hline\end{array}$ | 617 | 556 | ${ }_{9} 921$ | , 59 | spokane |  |  |  |  | 41,412 |
|  | 4 | $\begin{array}{r}5,153 \\ 3,182 \\ \hline\end{array}$ | 5,062 | 8,322 | 7,914 | Total | 5,856 | 78,204 |  | 45,270 |  |
| Wheeling | 4,2 |  | 2,238 | 3,454 | 3,040 |  |  |  |  |  |  |
| To | 152,185 | 138,32 | 130,903 | 50,29 | 151,06 |  |  |  |  |  |  |
| , |  |  |  |  |  | ${ }_{\text {Alton. }}$ | 19,687 3,170 | 18,540 | 2,584 | 2,404 | 1,937 |
| Akron $\mathrm{C}^{\text {en }}$ | 638 | 538 | 430 | 765 | ${ }_{9}^{698}$ | Bingham \& Gart | ${ }^{741}$ |  |  |  | 888 |
|  | ${ }_{4,696} 9$ | 28,255 | 20,640 | 16,789 1,438 | ${ }_{1,571}^{14,93}$ | Chicago Burininton \& Quind |  |  | ${ }_{2}$ | ${ }^{8} 776$ | 23 |
| Buttalo Creel |  | 1164 | 330 | 1 |  | Chicago Rock Island \& Pacific. | [11,957 | 10,263 | - | 8,987 8,550 8 | $\begin{array}{r}7,972 \\ 2,448 \\ \hline\end{array}$ |
| Cembria \& ${ }^{\text {ctindial }}$ | 7.375 | 6,084 | 7,022 | 12,046 | 11,784 | Chleago \& Eastern Illino | ${ }_{681}$ | 724 | 785 |  | 1,431 |
| Cornwall. | 666 | 639 | 556 |  |  | Denver \& Rio Grande | 1,382 | 1,944 | 2,020 | 3,070 | ,846 |
| Cumberian | 53 | 222 | 31 | ${ }^{40}$ | ${ }_{3}^{36}$ | Denver \& Salt Lake |  | ${ }^{408}$ |  | 08 |  |
| Ligoni | ${ }^{29}$ | $\stackrel{88}{560}$ | 15 626 | - ${ }^{53} 8$ | 29 765 | Fort Worth \& Denv | 1,010 1.715 | ${ }_{1,539}$ | 1,724 | 1,415 | ${ }_{357}$ |
| Long Inland-- --..- | 814 |  |  | 1,380 | 1,426 | M1lino |  | 21 | 42 |  |  |
| Penn-reading Seashor | 958 | 56,330 | 47,385 | 36,993 | 39,011 | Nevada |  | 20 | 78 |  |  |
| ${ }^{\text {Pennsylvania }}$ | 15,777 | 13,947 | 13,896 | 15,944 | 16,797 | North Western | 71 | ${ }^{338}$ | ${ }^{735}$ | 05 |  |
| Unlon (Pittsbur | 20,647 | 13,125 | 9,397 |  |  | Peorla \& Pekin |  |  |  |  |  |
| Western Maryland | 2,231 | 3,300 | 1,802 | 261 | 6,410 | Southern Paciflic ( Pa | ${ }_{334} 81$ |  | 245 | 53 |  |
| To | 151.772 | 127,803 | 104,206 | 8.61 | 97,506 | Unlon Pacilio Sy | 14,367 | 12,897 | 13,803 | 369 |  |
|  |  |  |  |  |  | Westera Pacific | 1,642 | 1.646 | 1.600 | 2,462 |  |
| Chesapeake \& | ${ }_{7}^{8.833}$ | 22,474 | 6,156 6,182 | 7,410 4.595 | 4,9,9 |  | 2,88 | 96,99 | 99,017 | 56,375 |  |
| Virginian...--- | 553 | 4,137 | 797 | 1,457 | 1,405 |  |  |  |  |  |  |
| Total | 16,969 | 45,285 | 3,535 | 3,462 | 15,727 | Southwestern D |  |  |  |  |  |
|  |  |  |  |  |  | Burlington-Rock | 3,997 | 3,213 | ${ }^{3.399}$ |  |  |
| Alabama Tennessee | 340 | ${ }_{7}^{226}$ | 198 | 153 | 219 | International-Great | 1,794 | ${ }^{1,624}$ | ${ }^{2,015}$ | - ${ }_{\text {2,870 }}$ | 647 |
| Atl. \& W.P.-W. W. | ${ }_{785}^{896}$ | ${ }^{614}$ |  | 1,050 | ${ }_{783}^{1,351}$ | Kansas Oklahoma | 2,178 | 1,785 | 1,804 | 2,281 | 1,8 |
| ${ }^{\text {Atantle }}$ Coast Line | 13,255 | ${ }^{9,507}$ | 10,412 | ${ }^{6} \mathbf{6}, 031$ | 4,813 | Louisiana \& Arkans | 2,349 | +1808 | 1,685 | 2,810 | 782 |
| Central of Geo | 4,834 | 3,841 | ${ }^{3} \mathbf{3} 482$ | 3,688 1,467 1 |  | Litchfild \& Madis | 468 | 401 | 420 | 344 |  |
| Charieston | 1,637 | 1,250 | 1,076 | ${ }_{1}^{1,833}$ | $\xrightarrow{2,257}$ | Missourl \& Arka | 180 | 125 | 158 | 338 |  |
| Columbus |  | 330 | 357 | ${ }^{336}$ | 314 | Mlisourl-Kansas- | ,045 | 3.760 | ${ }^{3,732}$ | 3,580 | ${ }_{8}^{2,724}$ |
| arham \& 8 | 169 | 175 |  | 320 | 451 | Missour Pactic | ${ }^{13,132}$ | 12,014 |  | 118 | 114 |
| Frorda | 1,051 | 1,224 | 1.421 | 1,077 | 840 | Quanah Acme de | 6,660 | 88 | 6,035 | 5.148 | 4,488 |
| Galnsville |  | 1,028 | 1,020 | 1,706 | 1,559 | St. Louls Southwestern |  | 2,134 | 2,099 | 2,661 |  |
| G | 1,141 | 258 |  | ${ }_{6} 602$ | -500 | Texas \& N | 7,9 | 6,325 | 6,648 | , 734 | 3,023 |
| Guil Mobll |  | 3,151 | ${ }^{\mathbf{1} 1,658}$ | ${ }_{3,495}^{602}$ | 3,254 |  | 3,832 |  | 3,730 |  |  |
| Illinois Central Syste | ${ }_{\text {22, }}^{22} \times 17$ | ${ }^{18,661}$ | 20,172 | ${ }_{\text {11,915 }}^{11,941}$ | 10,185 <br> 5 <br> 5 | Wichita Falls \& Southe |  | $\begin{array}{r} 140 \\ 11 \end{array}$ | $\begin{array}{r} 186 \\ 30 \end{array}$ | 23 | 19 |
|  | 15,127 | 21,044 120 |  | -6,711 | ${ }_{639}$ |  |  |  |  |  |  |
| M 1 sestesippl Central ..........- | 156 | 148 | 146 | 321 | 286 |  | 50,218 | 43,844 | 44,767 |  | ${ }^{33,482}$ |

[^2]March Truck Volume 36\% Over 1940
The volume of revenue freight transported by motor truck in March increased $12 \%$ over February and $36 \%$ over the volume carried in March, 1940, according to reports compiled and released on April 28 by the American Trucking Associations.
Comparable reports were received by A. T. A. from 206 motor carriers in 38 States. The reporting carriers transported an aggregate of $1,415,127$ tons in March as against 1,263,748 tons in February and 1,040,175 tons in March, 1940.

The A. T. A. index figure computed on the hasis of the average monthly tonnage of the reporting carriers for the average monthly tonnage of the reporting carriers for the
three-year period $1938-40$ as representing 100 , stood at 138.90 three-year period $1938-40$ as representing 100 , stood at 138.
for March. The index figure for February was 127.09 .

Slightly more than $76 \%$ of all the freight transported in the month was reported by carriers of "general freight." The volume of freight in this category increased $12.2 \%$ over February and $40.3 \%$ over March of the previous year.
Transporters of petroleum products, accounting for almost $9 \%$ of the total tonnage reported, showed an in crease of $8.2 \%$ in March, as compared with February, and an increase of $26.1 \%$ over March, 1940.
Movement of new automobiles and trucks, constituting almost $7 \%$ of the total tonnage, increased $13.1 \%$ over February and $27.4 \%$ over March, 1940 .
Haulers of iron and steel products reported a little more than $5 \%$ of the total tonnage. The volume of these commodities showed an increase of $14.4 \%$ over February and $18.6 \%$ over March of last year.
A little more than $3 \%$ of the total tonnage reported was miscellaneous commodities, including tobacco, textile products, building materials, coal, cement and household goods. Tonnage in this class increased $10.7 \%$ over February and $20.3 \%$ over the volume hauled in March, 1940.

## Commodity Price Indexes of 10 Countries Compiled <br> 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 informaon 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 countrv, were reported April 23 as follows: (August, 1939=100)

|  | $\begin{gathered} \text { Argen- } \\ \text { tina } \end{gathered}$ | $\begin{gathered} \text { Aus- } \\ \text { tralia } \end{gathered}$ | $\begin{gathered} \text { Can- } \\ \text { ada } \end{gathered}$ | England | Java | $\mathrm{Mex}_{\mathrm{ico}}$ | New <br> Zeal'd | $\begin{aligned} & \text { Swe- } \\ & \text { den } \end{aligned}$ | Switz- erland | $\begin{aligned} & \text { United } \\ & \text { States } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1940-$ 120 118 120 143 116 113 112 131 132 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 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.- <br> December | ${ }_{113}^{113}$ | 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 |  |
| $\begin{aligned} & \text { February } \\ & \text { 1941 } \end{aligned}$ | 114 | 126 | 127 | 150 | 121 | 113 | 119 | 147 | 171 | 120 |
| Weeks end.: |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Mar. 8-- | ${ }_{r}^{\text {r113 }}$ | 124 |  |  |  |  | 119 | 153 | 171 | 121 |
| Mar. 15-- | ¢114 119 | 123 | 129 129 | 151 $r 152$ | 123 | 114 114 | 119 | 154 154 | *171 | 120 |
| Mar, 29-- | 119 | 120 | 130 | ${ }_{* 152}$ | 124 | 114 | 119 | 154 | 177 | ${ }_{123}^{124}$ |
| Apr. ${ }^{5}$ | 7118 $r 119$ | 120 | 131 | ${ }_{*} 152$ | 124 | 114 | 119 | 157 |  | 124 |
| Apr. 12-- | $r 119$ | 121 | $r 131$ | *151 | 124 | 114 | 120 | 156 | * 180 | 125 |
| Apr. 19_- | 122 | *121 | 131 | *152 | 125 | 116 | 120 | 157 |  | 126 |

Wholesale Commodity Prices Remain Unchanged During Week Ended April 26, According to Bureau of Labor Statistics
The Bureau of Labor Statistics of the United States Department of Labor announced on May 1 that there was no change in the average level of wholesale commodity prices during the week ended April 26. Most markets remained quiet. The Bureau's index of approximately 900 price series was $83 \%$ of the 1926 average, the level of the preceding week, Commissioner Lubin reported on May 1 . "Commodity prices in wholesale markets averaged about $1 \%$ higher than a month ago and $5 \%$ higher than a year ago," he said. The Bureau's announcement further said:

1. A decline of $0.9 \%$ occurred in farm products, principally grains and livestock whife foods and many industrial products continued to move upward. There were increases of $0.5 \%$ for chemicals and allied products
as a group, $0.4 \%$ for foods and hides and leather products, $0.3 \%$ for fuel
and lighting materials, $0.2 \%$ for textile products, and $0.1 \%$ for metals and motal products and building materials.
Livestock and poultry declined $1.9 \%$ and grains fell $1.8 \%$. Prices were lower for calves, steers, hogs and sheep and for all the principal grains. Cows and live poultry averaged higher as did also eggs, milk at Chicago, oranges, onions and wool. Lower pric
flaxseed, lemons, beans and potatoes
Foodstuff prices continued to rise with dairy products advancing $1.5 \%$ and fruits and vegetables $1.1 \%$. Cheese and butter advanced sharply and prices were also higher for most fresh fruits and vegetables and canned tomatoes, for cocoa beans, raw sugar and pepper and for bacon, lard, tallow declined. Cattle feed prices dropped $4.6 \%$.
Prices of shoes and leather averaged higher while hides and skins declined. A further advance of $3.7 \%$ in fats and oils resulted in a net gain since
early in January of $70 \%$. Cotton yarns continued to advance and prices early in January of $70 \%$. Cotton yarns continued to advance and prices were higher for burlap, manila hemp and cordage.
Prices for gasoline and kerosene rose sharply. Primary metal markets were steady except for an advance in the price of pig tin.
Price movements for lumber varied. Quotations were higher for oak flooring, led cedar shingles, poplar and yellow pine drop siding, lath and timbers. Lower prices were reported for oak and gum lumber, maple flooring and yellow pine boards, dimension and finish. Rosin and turpentine declined during the week while white lead and tung oil again advanced. Crude rubber decreased $2.3 \%$. Paper and pulp, including wrapping paper and test liner, advanced $1.5 \%$
con of commodities for the past three weeks, for March 29, 1941, and for April 27, 1940 and the percantage changes from a week ago, a month ago, to April 26, 1941. prrcentage changes in subgroup indexes from April 19 to April 26, 1941.

| Commodity Groups | $\begin{aligned} & A p r . \\ & 26, \\ & 1941 \end{aligned}$ | $\begin{aligned} & \text { Apr. } \\ & 19 . \\ & 1941 \end{aligned}$ | $\begin{aligned} & A p r . \\ & 12, \\ & 1941 \end{aligned}$ | $\left\|\begin{array}{c} M a r \\ 29 . \\ 1941 \end{array}\right\|$ | $\begin{aligned} & A \eta 7 . \\ & 27 . \\ & 1940 \end{aligned}$ | Percentage Changes to Apr. 26, 1941 from - |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\left\lvert\, \begin{gathered} A p r .19 \\ 1941 \end{gathered}\right.$ | $\begin{array}{r} \text { Mar. } 2 \\ 1941 \end{array}$ | $\begin{gathered} 4 p r .27 \\ 1940 \end{gathered}$ |
| All commod | 83.0 | 83.0 | 82.9 | 82.0 | 79.0 | 0 | +1.2 | +5.1 |
| Farm product | 74.3 | 75.0 | 74.9 | 73.2 | 71.6 | 0.9 | +1.5 | +3.8 |
| Foods-..-------.-.---- | 78.1 | ${ }^{7} 1.3$ | 77.5 | ${ }^{78.4}$ | 72.8 | +0.4 | +2.2 | $+7.3$ |
| Hides and leather products. | 104.7 80 | 104.3 | 103.9 | 103.5 | 102.5 | +0.4 | +1.2 | + +1.1 |
| Textile productis....-raj- | 80.7 73.5 | ${ }_{73} 80.5$ | 730.4 | 79.2 | 71.5 | +0.2 +0.3 | +1.9 +1.2 | +12.9 +1.8 |
| Metals and metal products ${ }_{\text {- }}$ - | 97.9 | 97.8 | 97.8 | 97.9 | 94.9 | +0.1 |  | +3.2 |
| Building materials. | 100.1 | 100.0 | 99.9 | 99.7 | 92.7 | +0.1 | +0.4 | +8.0 |
| Chemicals \& allied products | 82.6 | 82.2 | 81.7 | 80.6 | 77.0 | +0.5 | +2.5 | +7.3 |
| Housefurnishing goods.-.-- | ${ }^{91.6}$ | ${ }_{78}^{91.6}$ | 91.5 | ${ }^{91.2}$ | 89.9 | , | +0.4 | +1.9 |
| Miscellaneous commodities _ | 78.4 | 78.4 | 78.1 | 77.8 | 76.9 | 0 | +0.8 | +2.0 |
| Raw materials...-....in-- | 77.1 | 77.6 | 77.4 | 76.3 | 73.9 | -0.6 | +1.0 | +4.3 |
| Semi-manufactured articles. | 85.2 | 85.0 | 84.9 | 84.4 | 79.5 | $+0.2$ | +0.9 | +7.2 |
| Manufactured commodities. | 85.8 | 85.7 | 85.6 | 84.8 | 81.7 | +0.1 | +1.2 | +5.0 |
| farm products . . . . .-..... | 85.0 | 84.8 | 84.7 | 84.0 | 80.6 | +0.2 | +1.2 | +5.5 |
| All commoditles other than farm products and foods. | 86.1 | 86.0 | 85.9 | 85.4 | 82.5 | +0.1 | +0.8 | + 4.4 |

PERCENTAGE CHANGES IN SUBGROUP INDEXES FROM
APRIL 19 TO APRIL 26, 1941


## Electric Output for Week Ended April 26, 1941, Totals

 2,750,277,000 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 26, 1941, was 2,750,277,000 kwh. The current week's output is $14.7 \%$ above the output of the corresponding week of 1940 , when the production totaled $2,397,626,000$ kwh. The output for the week ended April 19, 1941, was estimated to be $2,701,879,000$ kwh., an increase of $11.6 \%$ over the like week a year ago.

PERCENTAGE INCREASE FROM PREVIOUS YEAR

| Major Geagraphtc Regions | $\left\|\begin{array}{c} \text { Week Ended } \\ \text { April 26, 1941 } \end{array}\right\|$ |  | Week Ended April 19, 1941 |  | Week Ended April 12, 1941 |  |  | eek Ended <br> r. 5, 1941 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England.--..... |  |  | 17.6 |  | 14.6 |  |  | 21.6 |
|  | 11.0 |  |  |  | 9.3 |  |  | 13.4 |
| Central Industrial...- | 20.2 |  | 16.7 |  | 16. |  |  | 21.7 |
| West Central.......- |  |  | 12.4 |  | 14.7 |  |  | 13.0 |
| Southern States......- |  | 15.3 | 12.9 |  | 13.3 |  |  | 16.9 |
| Southern States. Rocky Mountain |  |  | 14.0 |  | 10.2 |  |  | 10.0 |
| Rocky Mountain <br> Pacific Coast | 14.14.7 |  | 4.4 |  | 8. |  |  | 9.8 |
| Total United States | tes. 1 | 14.7 | 11.6 |  | 12.5 |  |  | 16.7 |
| DATA FOR RECENT WEEKS (THOUSANDS OF KILOWATT-HOURS) |  |  |  |  |  |  |  |  |
| Week Ended | 1941 | 1940 | Percent |  |  | 1932 |  |  |
|  |  |  | Change |  |  |  |  |  |
|  |  |  | from |  |  |  |  |  |
|  | 2,704.800 | 2.473,397 |  |  |  | 1.619.265 |  |  |
|  | 2,834,512 | ${ }^{2.592 .767}$ | +9.4 +9.3 | $2,244.030$$2,264.125$ |  | 1,602.482 |  | 1.542 .0001.733 .810 |
| Jan. 18.......- 2 | 2.843 .962 | 2.572 .117 | $7+10.6$ |  |  |  |  |  |
| Jan. 25-...----- 2 |  | 2.565 .9582.541 .358 | +10.3 | 2.201.057 |  | 1.588.967 |  | 1.736 .729 |
| Feb. 1-...-.-.- | 2.829 .959 2.829 .690 |  | +11.3+11.9 |  |  | 1.588 .853 |  | 1,728.203 |
|  | ${ }^{2.8229 .690}$ | ${ }_{2.522 .514}^{2.541 .388}$ |  | 2.199.860 |  | 1.578 .817 |  | 1.726,161 |
| Feb. 15-.....- 2 | 2.810 .419 | 2.522.514 |  |  | 2,199.860 | 1,545.459 |  |  |
| Feb. 22,......-- 2 |  | 2.455 .285 |  |  | 2,207,285 | 1.512.158 |  |  |
| Mar. 1-.....-- | 2,825.510 | $\begin{aligned} & 2,450.285 \\ & 2,479,036 \\ & 2,463,999 \end{aligned}$ |  |  | 2.199.967 | 1.519,679 |  |  |
| Mar. 8-2.----- |  |  | +15.1 2 |  | 2,212,897 | 1.538 .4521.537 .747 |  |  |
| Mar. 15-...----- | 2.835.321 | $\begin{aligned} & 2,463,999 \\ & 2,460.317 \end{aligned}$ | (14.5 ${ }^{\text {2 }}$ |  | 2.211.052 |  |  | $\begin{array}{ll}2 & 1.702 .670 \\ 1.682,229\end{array}$ |
| Mar. 22---.---- | $2,808.915$2.802 .255 | 2.424 .350 |  |  | 1.537,747 |  |  |
| Mar. 29-...-.-- 2 |  | 2.422.287 | ${ }^{7} \mathbf{7}+15.9{ }^{2}$ | 2,146.959 |  | 1.480 .2081.465 .076 |  |  |
| Apr. 5...-.--- 2 | $2,802.255$ $2,78.628$ |  | $\begin{aligned} & +16.7 \\ & +12.5 \\ & +11.6 \\ & +14.7 \end{aligned}$ |  |  |  |  |  | ${ }^{1} 1.679 .589$ |
| Apr. 12-.-.-.-- 2 | $2,720.790$$2,701.879$ | $\begin{aligned} & 2,417.994 \\ & 2,421,576 \\ & 0 \end{aligned}$ |  |  |  | $\begin{aligned} & 1,480,738 \\ & 1,469.810 \\ & 1,454,505 \end{aligned}$ |  | $\begin{aligned} & 1,696,543 \\ & 1,709,331 \\ & 1,699,822 \end{aligned}$ |
|  |  |  |  | $\begin{array}{r} \mathbf{2 , 1 8 8 , 1 2 4} \\ \mathbf{2 , 1 9 3 , 7 7 9} \end{array}$ |  |  |  |  |
| Apr. 26...------ | $\left.\begin{array}{\|} 2,701,879 \\ 2,750,277 \end{array} \right\rvert\,$ |  |  |  |  |  |  |  |  |

Decline in Commodity Price Average in Week Ended April 26, According to National Fertilizer Association
The general level of wholesale commodity prices was fractionally lower last week, according to the price index compiled by The National Fertilizer Association. After reristering six consecutive weekly advances this index dromped to 104.1 in the week ended April 26 from 104.4 in ropped the index was 102.9, and the preced. 99 , based on the 1935-39 average as 100. The Association's report, under date of April 28, went on to say : Association's report, under date of Aprill
Price declines were common to most of the commodity groups, with six of the principal group indexes declining and only three advancing. The food price average was lower during the week, reflecting decreases eggs, flour, potatoes, and meats. inere wroup index moving downward products, whe 11 rems the coth the and livestock indexes sagged and onth pine receded, causing a drop in to lower levels. The price of Southern pine recedra, the building material average. The chemical asd dower. Although declines and miscellas in the textile group were about evenly balanced, higher and advas for certain mportant items resulted in a fractional upturn in quotations for certain Advancing prices for petroleum and kerosene were the group average. Adde price index. The metal average was responsible for
somewhat higher.
During the week 34 price series included in the index declined and 18 dyance ; in the preceding week there were 18 declines and 38 advances in the second preceding week there were 14 declines and 35 advances.

WEEKLY WHOLESALE COMMODITY PRICE INDEX

## Compled

| Per Cent Each Group Bears to the Total Index | Group | $\left\|\begin{array}{c} \text { Latest } \\ \text { Wprek } 26 \\ \text { 1941 } \end{array}\right\|$ |  | $\left\lvert\, \begin{gathered} \text { Month } \\ \text { Alot } \\ \text { Mar. } 2, \\ 1949, \end{gathered}\right.$ | $\begin{array}{\|c} \text { Year } \\ \text { Ago } \\ \text { Apr. } 27, \\ 1940 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods.- | ${ }^{98.1}$ | 99.0 | 87.0 | 94.2 |
|  | Fots and olls | ${ }^{97} \mathbf{9 3 . 9}$ | 98.1 104.5 | 88.3 91.2 | 77.9 |
| 23.0 | Farm products. | ${ }^{188.4}$ | 99.4 | 96.7 | ${ }_{91.5}$ |
|  | Cotton---------------- | ${ }_{89.8}^{104.1}$ | ${ }_{92.3}^{10.7}$ | ${ }_{89.8}^{10.8}$ | 101.7 |
|  | Crains--7: | 98.5 | 99.0 | 96.4 | 85.4 |
| 17.3 | Fuels. | 103.4 | 102.2 | ${ }^{102.2}$ | ${ }^{105.4}$ |
| 10.8 | Mlacellaneous commodities -- | ${ }_{120.6}^{114.1}$ | ${ }_{120.5}^{14.5}$ | ${ }_{118.8}$ | 104.7 |
| ${ }^{8.2}$ | Textlles | ${ }_{103.7}^{120.6}$ | ${ }_{103.4}^{120.5}$ | 103.8 | ${ }_{99.4}$ |
| ${ }_{6.1}$ | Bullding materials | 116.6 | 118.1 | 115.2 | 103.9 |
| 1.3 | Chemicals and drugs | 104.7 | 104.9 | 104.0 | ${ }^{100.2}$ |
| $\stackrel{3}{3}$ | Fertillizer materials | ${ }_{1012}^{106.9}$ | 101.2 | ${ }_{102.0}^{100.1}$ | 102.4 |
| ${ }_{3}$ | Farm maehinery | 99.7 | 99.7 | 99.8 | 100.5 |
| 100.0 | All groups comblied. | 104.1 | 104.4 | 102.9 | 99. |

* Based period changed Jan. 4 from 1926-1928 average to 1935-1939 average as
Indexes on 1926-1928 base were: April 26, 1941, 81.1; April 19, 81.3; April 27 , 100. Inde
$1940,77.8$


## Bank Debits for Week Ended April 23, 1941, $17.0 \%$

## Above a Year Ago

Bank debits as reported by banks in leading centers for the week ended April 23 aggregated $\$ 9,972,000,000$. Total debits during the 13 weeks ended April 23 amounted to $\$ 124,646,000,000$, or $15 \%$ above the total reported for the corresponding period a year ago. At banks in New York City there was an increase of $9 \%$ compared with the corresponding period a year ago, and at the other reporting sponding period a year ago, and $19 \%$. These figures are as centers there was an increase of the Board of Governors of reported on April 28, 1941, b
the Federal Reserve System.

SUMMARY BY FEDERAL RESERVE DISTRICTS
(lu Millions of Dollars)

| Federal Reserve Distrla | Week Ended |  | 13 Weeks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\underset{1940}{A p r .24,}$ |
|  | $\mathbf{8 5 5 5}$ <br> 4,088 <br> 88 | $\underset{\substack{8417 \\ 3,913}}{\text { ¢ }}$ | ${ }_{51,556}^{87,021}$ | 857,067 |
| Nou York |  |  | 6,713 |  |
| Cleveland. | 729 | 518 | 8,698 | 6,951 |
| Richmond. | ${ }^{382}$ | 290 | ${ }^{4}, 816$ |  |
| Atlanta | 325 | 243 | 4,091 |  |
| Chicaso | 1,423 | 1,188 | 19,024 | 16.019 |
| St Louls | 309 | 234 | - |  |
| Minneapoli | ${ }_{294}^{202}$ | ${ }_{268}^{191}$ | ${ }_{3,671}^{2,104}$ | ${ }_{3}^{2,311}$ |
| Kansas ${ }^{\text {che }}$ | ${ }_{253}^{294}$ | 203 | 3 3,126 | 2,691 |
|  | 819 | 674 | 10,060 | 8.701 |
| Total, 274 reporting centers... | 89,972 | 88,522 | \$124,646 | \$108,508 |
| New York Ctity | ¢ |  | 47,131 67180 |  |
| ${ }_{133}^{140}$ Other leading centers * | 5.405 815 | ${ }_{655}^{4,228}$ | 67,180 10,334 | 56,564 8,807 |
| , |  |  |  |  |

## Far Western Business in March Continued at High

 Level, Reports Bank of America (California)Bank of America's index of western business for March registered $128 \%$ of the $1935-39$ average, thus "continuing to reflect the extraordinary expansion of the western economy," according to the bank's current "Business Review." The mark is $21 \%$ higher than a year ago, best level since 1929. In ascribing most of this gain to the defense pro gram, the review states that over $16 \%$ of all American expenditure for defense has been allotted to the Pacifi Coast, whereas its normal share of the country's mandfacturing output is less than 7\%. The bank's announce ment concerning its summary of business conditions further states :
This deluge of new business, superimposed as it is upon the section's This deluge of new business, superimposed as it. is upon the section's
regular activities, has had an effect on employment and payrolls. Emregular activities, has had an effect on employment and payrolls. Em-
ployment is shown as $30 \%$ higher and payrolls as $50 \%$ higher than nine ployment is shown as $30 \%$ higher and payrolls as $50 \%$ higher than nine
months ago, with major developments in shipbuilding and aircraft yet to come.

Approximately $\$ 100,000,000$ in new merchant shipbuilding orders was added to the $\$ 250,000,000$ already on order on the Pacific Coast, not including over $\$ 1,000,000,000$ dollars worth of naval ship contracts. West Cast lumber production, notes the review, continued to exceed the calculated capacity of the industry. In March the average week output was $169,108,000$ board feet, $26 \%$ higher than in March, 1940.
Retail trade reflected increased consumer purchasing power, with March department store sales $8 \%$ greater than a year ago despite a later Easter shopping season. New car sales in California, described as alway a good index of consumer prosperity," totaled Western residential building of the year, a $41 \%$ increase over 1940 . Western er than February an with a March value of $\$ 30,80$, as a continuation of a hig 27\% better than March, wise of home building was indicated as "good."

## Orders Booked by Manufacturers at New Peak in March, Reports Conference Board-Inventories

 and Shipments also HigherNew orders received by manufacturers reached an alltime peak in March, according to the preliminary index regularly compiled by the Division of Industrial Economics of the. Conference Board. Inventories also advanced slightly, owing to an increase in stocks held by manufacturers of durable goods, although the non-durable industries reported a decline. While shipments were higher in March than in February, the index decline since the increase was of less than the usual seasonal proportions. The Board's analysis, issued April 27, also said:

New Orders
The advance in the value of new orders from February to March brought he Conference Board's seasonally adjusted index to 237. This was an ncrease of $3 \%$ over the level reported in February, and of $121 \%$ over the volume of orders received in the corresponding month of 1940. The greatest rise was reported in the clothing industry, with smaller but significant advances occurring in iron and steel, metal products, chemicale and housefurnishings. Demand for boots and shoes, automobile equipment and machinery fell off somewhat from the extremely high levels reached in February.

Shipment
The value of shipments rose somewhat from February to March, but the ncrease was due to the greater number of work days and to seasonal nfluences. After adjustment for these factors, the Conference Board's index for both the durable and non-durable gonds industries declined. The index at 165 was $4 \%$ lower than in February, but $53 \%$ higher than in March, 1940. The fall in shipments of the non-durable goods industries in March, 1940. The the durable goods industries was $3 \%$

Among individual industries the decline was not general, with advances registered in the value of shipments of chemical, steel, non-ferrous metal, railroad equipment, paper and housefurnishings industries

## Inventories

Inventories advanced slightly from February to March, and the Board's seasonally adjusted index at the end of March stood $14.1 \%$ above the level recorded a year earlier. The rise took place primarily in the durable goods industries, and more than counterbalanced a considerable decline in the non-durable industries. Advances after seasonal adjustmenternicale in automobile equipment, boots and shoes, building maife equipment and electrical equise were registered for clothing, housefurnishings, iron and steel, non-ferrous metals, paper, railroad equipment, and textiles.
stee,, non-ferring table gives the Conference Board's indexes of the valu of manufacturers' inventories, new orders and shipments for March, for the of manning month and for the corresponding month of 1940, together with precedtg changes These indexes, all based on the $1935-39$ monthly averase as $\mathbf{1 0 0}$, are adjusted for seasonal variation:

INDEXES OF INVENTORIES, NEW ORD

|  | $\underset{1941}{M_{19}}$ | $\left\|\begin{array}{c} \text { Feb., } 1941 \\ (\text { Reolsed }) \end{array}\right\|$ | $\begin{gathered} \text { March, } \\ \mathbf{1 9 4 0}, \end{gathered}$ | Percent Change from |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\left\|\begin{array}{cc} \text { Feb. } 1941 \\ \text { to } 1941 \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & \begin{array}{l} \text { art } .1940 \\ \text { iar. } 1941 \end{array} \end{aligned}\right.$ |
|  | 131.5 | 131.2 | 115.3 | $\pm{ }^{+0.2}$ | + 14.1 |
|  | 14.2 116.8 | 140.2 119.6 | 119.8 110.0 | ${ }_{-2.3}^{+1.4}$ | +18.7 +6.2 +510 |
| Non-durable goods | 165.0 188.0 | ${ }_{194.0}^{17.0}$ | 108.0 110.0 | ${ }_{-3.0}^{-4.0}$ | +53.0 +71.0 |
| Durable goods | 188.0 138.0 | 194.0 145.0 | 1105.0 | ${ }_{-5.0}$ | $+31.0$ |
| Non-durable goo | 237.0 | 231.0 | 107.0 | +3.0 | +121.0 |

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

The Bureau of Statistics of the Department of Commerce at Washington on April 29 issued its statement on the foreign trade of the United States for March, with comparisons by months back to 1936 . The report follows:
United States foreign trade during March showed a marked expansion in United States foreign trade during sevaling in recent months. Total both volume and value over the levels prevaring $\$ 303,000,000$ in the short exports increased $18 \%$ to $\$ 358,000,000$ from $\$ 00,00$ $\$ 288,000,000$. The March export value was the highest recorded for any $\$ 268,000,000$. The March export alue warch imports the highest in nearly month in more than a year, and the the lend-lease arrangement contributed four years. She higher level of exports. The Government's stock-pilebuilding continued to influence the import value.
The difference between the value of merchandise exports and imports in March was larger than in February, but lower than in March, 1940. Nevertheless, the excess of merchandise exports over merchandise imports Nevertheless, the excess as compared with $\$ 134,000,000$ in March of last
was high- $\$ 90,000,000$ as was high- The export balance in the first quarter of this year dropped to

The higher March totals were influenced by a large movement of warrelated supplies; comprising manufactured articles in the case of exports and crude materials, such as rubber and tin, in the case of imports. This continued the trend of preceding months. Exports of aircrait increased to a new high figure and those of metals and machine tools continued in large volume. Neither price advances nor expansion in foodstuffs exports and imports influenced the increase over forl to any marked degree. Unit values of total exports and of total imports
to date have not moved higher than in the first quarter of 1940, but continue at a level about $10 \%$ above that of the first quarter of 1939 .
Foreign Trade in the First Quarter of 1041-Large Increase in Finished Manufactured Exports
Exports of finished manufactures, valued at $\$ 684,000,000$, made up $71 \%$ of United States exports ( $\$ 967,000,000$ ) in the first quarter of 1941, the of United States exports ( $\$ 967,000,000$ ) in the first quarter of 1941, the
largest proportion ever shipped as well as a record in quantity. This total of finished manufactures represents an increase of approximately $30 \%$ in quantity and $25 \%$ in value over the corresponding first quarter in 1940.
quantity and manuctured exports the largest increase in the dollar totals occurred in the case of aircraft, with a gain of $\$ 58,000,000$ over the first quarter of 1940 , bringing the current quarter up to $\$ 124,000,000$. Ship ments of metal-working machinery increased $36 \%$ to $\$ 65,000,000$, and of firearms from less than $\$ 3,000,000$ to nearly $\$ 36,000,000$. Other sub stantial increases over the previous year first-quarter values included the following: Manufactures of iron and steel, $29 \%$ to $\$ 58,000,000$; rubber manufactures, $44 \%$ to $\$ 13,000,000$; paper and manufactures, $14 \%$ to $\$ 16,000,000$; cotton manufactures, $13 \%$ to $\$ 12,000,000$.
Principal manufactured exports which show declines in value from the first quarter of 1940 include the following: Passenger automobiles, $25 \%$ to $\$ 15,000,000$; lubricating oil, $47 \%$ to $\$ 17,000,000$, and motor fuel, $18 \%$ to $\$ 14,000,000$. These decreases were caused mainly by war-time restric tions in belligerent areas.

## Semi-Manufactured Exports Lower Than a Year Ago

Exports of semi-manufactures valued at $\$ 185,000,000$ were about $17 \%$ ( $\$ 37,000,000$ ) smaller in value than in the first quarter of 1940 ; they represented $19 \%$ of total exports in comparison with $21 \%$ a year ago. non-ferrous metals which had been unusually heavy in the first quarter of 1940. Heavy iron and steel, leading semi-manufactured export, which showed a marked expansion to $\$ 115,000,000$ in the third quarter of 1940 , dropped back to $\$ 75,000,000$, slightly below the level in the first quarter of last year.
This change from a year ago in the total of metals in export trade primarily reflects the reduction in shipments of copper, scrap iron, and steel-mill products, especially to Japan and to the Continent of Europe. Exports of iron and steel to British Empire countries are currently running far larger than a year ago.

## Large Decrease in Crude Material Exports

The value of total shipments abroad of crude materials in the first quarter of 1941 declined $73 \%$ from $\$ 190,000,000$ in the first quarter of 1940 to $\$ 51,000,000$, an extremely low figure. This decrease was largely the consequence of a reduction in the value of cotton exports, from $\$ 130$, 000,000 to $\$ 13,000,00$, and in the value of tobacco exports from $\$ 15,500,000$ to $\$ 10,100,000$. Agricultural exports, adversely affected by both the blockade of European markets and the curtailment of British purchases, have been relatively small since last July.
Another leading crude material export, crude petroleum, also showed a marked decline-from $\$ 16,000,000$ in the first quarter of 1940 to $\$ 6,000,000$ in the first quarter of 1941. In the first quarter of last year French purchases of our crude oil amounted to $\$ 4,500,000$, while purchases by Italy reached approximately $\$ 1,300,000$.

## Exports of Foodstuffs at Low Level

Exports of foodstuffs in the first quarter of 1941 were approximately half as large in quantity as in the first quarter. of 1940, and their value dropped to $\$ 47,000,000$ from $\$ 85,000,000$. Among food products, exports of grains and preparations of grain declined from a value of $\$ 26,000,000$ in the first quarter of 1940 to $\$ 13,000,000$; those of fruits and fruit preparations were down from $\$ 14,000,000$ to $\$ 6,000,000$, while exports of meats and animal fats decreased from $\$ 17,000,000$ to $\$ 8,000,000$. As in the case of agricultural crude materials, these declines were a consequence of yar-time restrictions and the resulting reductions in shipments to belligerent areas. Although countries in the Western Hemisphere have continued to purchase approximately their normal requirements of United States food products since the outbreak of the war, the European market has always been of major importance to exporters of foodstuffs.

## Distribution of Imports by Economic Classes

Crude materials, valued at $\$ 296,000,000$ in the first quarter of 1941 , comprised $43 \%$ of total imports $(\$ 695,000,000)$, a decidedly larger proportion than the customary $30 \%$ before the outbreak of the war. They ncreased about $30 \%$ in quantity and about $21 \%$ in value as compared with the first quarter of 1940 and surpassed slightly the previous high quantities recorded for the corresponding periods of both 1937 and 1929. The average unit value of this class of imports for the quarter was about $8 \%$ under the average for the first quarter of 1940 , although $14 \%$ higher han in the same quarter of 1939
The following percentage increases from the first quarter of 1940 to the imports were of 1941 in quantity and value of leading crude material value : unmanufacture alue, unmanulact woo, $80 \%$ in quantity and $75 \%$ in value; hides aff, however less The value of total imports of $1 / 2 \%$ in quantity but as much as $26 \%$ in value.
The value of total imports of semi-manufactures, $\$ 147,000,000$, represented $21 \%$ of the import trade in the first quarter of 1941, a slightly
smaller proportion than a year ago. The volume factures decreased $5 \%$ as compared with the first quarter of semi-manuthe value increased $3 \%$, largely pulp and tin. Although imports of strate higher prices paid for wood nickel, and of fuel oil, copper and lumber in this in quantity in the first quarter of this year imperts eonomic class, increased in quantity in the first quarter of this year, imports of other semi-manufacdropped much below last ycar's quantity. Among the first-mentioned commodities, increases in quantity ranged from $12 \%$, for lumber, while among the latter four commodities docreases in to $57 \%$ ranged from $14 \%$ for vegetable oils to $57 \%$ for bas supplied relatively small amounts of wood pulp, chemicals, and imports from China of tung oil have been low in the first quarter of this year.
Foodstuffs, valued at $\$ 165,000,000$, were about $24 \%$ of total United States imports in the first quarter of 1941, a slightly larger proportion than in the corresponding period of 1940 , but a smaller proportion than in the corresponding periods from 1934 to 1939, inclusive. In the first quarter of 1941 the volume of crude foodstuffs imports, with a gain of $\$ 20,000,000$ over the first quarter of 1940, was larger than in the first quarter of all recent years except the drought year 1937. Coffee, our in the first quarter of last year, the heavy shipments being influenced by
the new quota arrangements between the United States and Latin American countries for marketing this commodity.
The quantity of manufactured foodstuffs imports, although showing slight change in total value from the first quarter of last year, was smaller than in the first quarter of each year from 1935 through 1938. Imports of sugar, the leading manufactured foodstuffs import, increased considerably in value over the figures recorded in the first quarter of both 1939 and 1940, but imports of other commodities, especially those foods obtained in Europe-cheese, edible oils, and wines-dropped to relatively low figures.

Imports of manufactured articles, valued at $\$ 87,000,000$ in the first quarter of 1941, were $15 \%$ smaller in quantity than in the corresponding quarter of last year. This decrease was due to relatively small imports of textile manufactures, leather manufactures, Dottery and other articles cbtained largely in Europe. Burlap imports (largely from India) were $13 \%$ lower in quantity than in the first quarter of 1940. Imports of newsprint, the leading commodity in this economic class, have not declined, however, as increased shipments from Canada have offset the loss of Scandinavian sources.
EXPORTS, INCLUDING REEXPORTS, AND GENERAL IMPORTS OF MERCHANDISE
COMPARATIVE SUMMARY
Exports and Imports-Thousands of Dollars

|  | $\begin{gathered} \text { Mar., } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Feb. } \\ & 1941 \end{aligned}$ | Mat., <br> 1941 | 3 Months Ended March |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1940 | 1941 | $\begin{aligned} & \text { Inc. }(+) \\ & \text { Dec. }(-) \end{aligned}$ |
| Exports, incl. reexports...- General imports | 350,784 216,755 | $3$ | 357,565 | 1,067,971 | $986,302$ |  |
| General lmports .........- | 216,755 | 233,696 | 267,784 | $658.815$ | $730,151$ | $\begin{array}{r} +71,336 \\ \hline \end{array}$ |
| Export balance.........- | 134,029 | 69,692 | 89,781 | 409,156 | 256,151 |  |

BY MONTHS AND BY CUMULATIVE PERIODS

| Month or Period | 1936 | 1937 | 1938 | 1939 | 1940 | 1941 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Janua | 198,564 | 222,665 | 289,071 | 212,911 | 370,082 | 325,351 |
| February | 182,024 | 233,125 | 261,935 | 218,716 | 347,105 | 303,388 |
| March | 195.113 | 256,566 | 275.308 | 267,781 | 350.784 | 357,565 |
| April. | 192.795 | 268,945 | 274,472 | 230.974 | 322,938 |  |
| May | 200.772 | 289,922 | ${ }^{257,278}$ | 249,466 | 323,749 |  |
| June. | 185.693 1809 | 268, 284 | ${ }_{227,535}^{232,726}$ | 229,631 | 349,728 316.669 |  |
| August | 178,975 | 277,031 | 230,790 | 250,102 | 350,933 |  |
| September | 220.539 | 296,579 | 246.335 | 288,956 | 295.451 |  |
| October | 264,949 | 332,710 | 277,688 | 331,978 | 343.840 |  |
| November | 226,364 | 314,697 | 252,381 | 292,453 | 327,567 |  |
| Decembe | 229,800 | 323,403 | 268,943 | 368,046 | 322,299 |  |
| 3 mos. end. Mar-- | 575,700 | 712,355 | 826,315 | 699,408 | 1,067,971 | 986,302 |
| 9 mos . end. Mar-- | 1,834,463 | 2,013,371 | 2,638,919 | 2,203,060 | 2,829,136 | 2,943,061 |
| 12 mos . end. Dec .- | 2,455,978 | 3,349,167 | 3,094,440 3 | 3,177,176 | 4,021,146 |  |



EXPORTS OF UNITED STATES MERCHANDISE AND IMPORTS FOR CONSUMPTION
COMPARATIVE SUMMARY
Exports and Imports-Thousands of Dollars

| Mar., | Feb., | Mar., |
| :---: | :---: | :---: |
| 1940 | 1941 | 1941 |

3 Months Ended March

|  | $\begin{gathered} \text { Mar. } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Feb. } \\ & 1941 \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 1941 \end{gathered}$ | 3 Months Ended March |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1940 | 1941 | $\text { Dec. }(+)$ |
| Exports of U. S. mdse | 343,072 | 298,247 | 350,778 | 1,042,622 | 966,98] | -75,641 |
| Imports for consumption.. | 206,552 | 216,622 | 254,553 | 1, 631,354 | 694,806 | $1+63,452$ |

BY MONTHS AND BY CUMULATIVE PERIODS
Exports United States Merchandise-Thousands of Dollars


EXPORTS AND IMPORTS OF GOLD AND SILVER COMPARATIVE SUMMARY
Exports and Imports-Thousands of Dollars

|  | $\begin{gathered} \text { Mar. } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Feb.; } \\ & 1041 \end{aligned}$ | $\begin{aligned} & \text { Mar., } \\ & 1941 \end{aligned}$ | 3 Months Ended March |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1940 | 1941 | $\left\lvert\, \begin{aligned} & \text { Inc. }(+) \\ & \text { Dec. } \end{aligned}\right.$ |
| GOUExports Imports. | \|r 18 | 108,615 | 118,569 ${ }^{3}$ | $\begin{array}{r} 93 \\ 897,733 \end{array}$ | $\begin{array}{r} 13 \\ 461.430 \end{array}$ | - 436,803 |
| Import balance | 459,827 | 108,609 | 118,567 | 897,641 | 461,418 |  |
| $\begin{gathered} \text { Silver- } \\ \text { Exports } \\ \text { Imports } \end{gathered}$ | 657 5,724 | 817 3,292 | 1,048 4,489 | 1,407 15,594 | $\begin{array}{r} 2,184 \\ 12,356 \end{array}$ | $\begin{array}{r} +777 \\ -3,238 \end{array}$ |
| Imports | ${ }_{5,567}^{5,724}$ | 2,475 | 3,441 | ${ }_{14,186}$ | 10,172 |  |

BY MONTHS AND BY CUMULATIVE PERIODS

| Month or Pertod | Gold |  |  |  | Suver |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1938 | 1939 | 1940 | 1941 | 1938 | 1939 | 1940 | 1941 |
| January_-.-- | 5,067 174 | 81 15 | 22 53 | 4 | ${ }_{233} 23$ | 1,671 <br> 2,054 | 452 298 | 319 817 |
| February--- | 174 20 | 15 53 | 53 18 | 3 | 191 | 1,923 | 657 | 1,048 |
| April.....- | 145 | 231 | 33 |  | 250 | 2,054 | 594 |  |
| May------ | 131 | 36 | 3,563 |  | 317 | 611 303 | $\begin{array}{r}177 \\ 884 \\ \hline\end{array}$ |  |
| June.-.---- | 131 65 | 19 | 1,249 |  | 193 | 640 | 15 |  |
| August.-.-- | 17 | 13 | 10 |  | 401 | 937 | 180 |  |
| September. | 11 | 15 | 13 |  | 1,463 | 1,292 | 139 |  |
| October-..- | 16 | 15 | 17 |  | 1,259 | 1,773 | 87 68 |  |
| November-- | 14 16 | 110 | 6 3 |  | 823 1,344 | 487 <br> 887 | 68 123 |  |
| 3 mos, end. | 5,262 | 149 | 93 | 13 | 779 | 5,647 | 1,407 | 2,184 |
| 9 mos. end. |  | 288 | 166 | 69 | 2,699 | 11,129 | 7,422 | 2,796 |
| 12 mos. end. |  | 288 |  |  | 7.082 | 14.630 | 3,674 |  |

Imports-Thousands of Dollars

| Month or | Gold |  |  |  | Sulver |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1938 | 1939 | 1940 | 1941 | 1938 | 1939 | 1940 | 1941 |
| January | 7,155 | 156,427 | 236,413 | 234,246 | 28,708 | 10,328 | 5,799 | 4,576 |
| February.-. | 8.211 | 223,296 | 201,475 | 108,615 | 15,488 | ${ }_{7}^{9,927}$ | 4,070 | 3,292 4.489 |
| March_.-.- | 52,947 | 365,436 | 459,845 | 118,569 | 14,440 15.757 | 7,143 | 5,724 <br> 5,170 |  |
| April. | 71,236 52,987 | 606,027 429,440 | 249,885 438,695 |  | 15.757 17 | 7,152 | 4,589 |  |
| June. | 55,438 | 240,450 | 1164,224 |  | 19,186 | 14,770 | 4,673 |  |
| July-......- | 63,880 | 278,645 | 519,983 |  | 18,326 | 5,531 | 5,378 |  |
| August | 165,990 | 2598934 | ${ }_{334,113}^{351,53}$ |  | 4,985 24,098 | 4,365 4.639 | 4.107 <br> 4.656 |  |
| September-- | 520,907 | 326,089 69 | 334,113 325,981 |  | 24,098 <br> 25,072 | 7,268 | 4,856 <br> 4,85 |  |
| October-..-- | 562,382 | 69,740 167,991 | 325,981 $\mathbf{3 3 0}, 113$ |  | -25,072 | 7,183 | ${ }_{4,721}^{4,857}$ |  |
| December-- | 240,542 | 451,183 | 137,178 |  | 21,533 | 3,795 | 4,690 |  |
| 3 mos . end. March | 68,313 | 745,160 | 897,733 | 461,430 | 58,636 | 27,463 | 15,594 | 12,356 |
| 9 mos. end. | 670,509 | 2476,643 | 2451,315 | 2460,361 | 115,988 | 146,462 | 45,374 | 40,764 |
| $12 \text { mos. end. }$ |  |  |  |  | 230,531 | 85,307 | 58,434 |  |

## Factory Employment and Payrolls in Pennsylvania

 and Delaware Increased in MarchEmployment in Pennsylvania factories increased $2 \%$ in March to approximately $1,036,000$ workers, and wage disbursements showed a gain of $3 \%$ to $\$ 28,900,000$ a week, according to reports received by the Federal Reserve Bank of Philadelphia from 2,429 manufacturing establishments. Working time also increased about $3 \%$ in this period. The number employed was $15 \%$ greater than a year earlier and the largest since 1929. Wage payments, reaching the highest level since 1923 , were $34 \%$ above March, 1940 . Under est level since 1923 , were $24 \%$ above, March, 140 . stated:

Increases in wage payments from February to March occurred in virtually all manufacturing industries, the most pronounced gains being at plants producing durable goods. Further sharp expansion occurred in such lines as structural steel, machinery, heating equipment, and hardware and tools. Defense requirements were reflected in greater than seasonal gains in the non-ferrous metal industry. The increased payrolls of shipyards, aircraft factories and establishments making automobile parts and bodies also considerably exceeded seasonal expectations. In the case of consumers' goods industries, substantial gains were reported by mills producing cotton cloth, woolens and worsteds, hosiery, and silk manufactures. Reduced payrolls were shown in only six of the 68 reporting lines, and were largely at plants producing non-durable goods.
Earnings of factory workers in Pennsylvania advanced to a new high for the fifth successive month, averaging slightly more than 75 c . an hour, as against $74 \frac{1}{2} \mathrm{c}$ c. in February. Working time in March increased from an average of 40.1 to 40.5 hours a week, exceeding that for any period since the spring of 1937. Average weekly income reached a new peak of
$\$ 30.24$, an increase of $\$ 4.25$ over March, 1940. The high for 1929 was $\$ 30.24$, an increase of $\$ 4.25$ over March,

With regard to conditions in Delaware factories, the Reserve Bank said:

In Delaware factories the volume of employment expanded nearly $4 \%$ from February to March, and was $20 \%$ above a year ago. Wage payments and the total number of employee hours worked increased over $2 \%$ in the month and showed gains over 1940 of $36 \%$ and $26 \%$, respectively. The reatest expansion in activity in March was in the transportation equipment industry, reflecting principally a further increase in payrolls at shipyards.

## Illinois Industrial Employment and Payrolls Increased <br> from February to March More Than Average

Increases of $0.7 \%$ in employment and $1.6 \%$ in payrolls from February to March were recorded for wage earners in the combined 6,478 Illinois establishments reporting to the Division of Statistics and Research of the Illinois De-
partment of Labor. The reports cover a sample group of 682,322 wage earners. The Labor Department's announcement also had the following to say:
These increases are more favorable than the average February to March changes for the previous 18 -year period, which were an average increase of $0.2 \%$ for employment and an average decline of $0.7 \%$ for payrolls. Although increases in employment and payrolls were recorded from Febru ary to March in only six of the previous 18 years, it should be noted that the 1941 increases were less than those in 1934, 1935, 1936, 1937, and 1939. Declines in both series were recorded from February to March in 1938 and 1940
The March, 1941, indexes of employment and payrolls for all-reporting industries were 114.5 and 131.1, respectively ( $1935-39$ equals 100). These indexes are $10.7 \%$ and $19 \%$ higher, respectively, than the indexes for March, $1940,19 \%$ and $29.4 \%$ higher, respectively, than the indexes for March, 1939 and only $3.1 \%$ and $12.7 \%$ higher, respectively, than the indexes for March, 1937.
The increases of $0.7 \%$ in employment and $1.8 \%$ in payrolls for the combined 2,348 reporting manufacturing establishments represent somewhat better than usual gains for the February to March period. The previous 18 -year average February to March changes were an average increase of $0.4 \%$ for employment and an average decline of $0.2 \%$ for payrolls.

Contra-seasonal increases in both employment and payrolls from Febru ary to March were recorded for the leather and allied products, and the food and beverages groups of manufacturing industries, while better than usual gains were noted for the wood and allid products, chemicals and allied products, and the clothi Changes for mares a porolle February to Mar molashing broup but were recorded for the paper goods, these decines are usual or period
The March, 1941, manufacturing industry indexes of employment and payrolls were 120.1 and 140.8 , respectively (1935-39 equals 100 ). These March, 1940 , and are $4.1 \%$ and $15 \%$ higher, respectively, than the March, 1940, and are
indexes for March, 1937.
indexes for March, 1.130 reporting non-manufacturing establishments indi-
The combined 4.130 cated increases of $0.8 \%$ in employment and $1 \%$ in payrolls from February cated increases of $0.8 \%$ in employment and than usual for the period. The
to March. These changes are much better to March. These changes are much better than usual for the period. The previous 12 -year average February to March changes were an average increase of March, 104 , respectively. These indexes are $4.4 \%$ and industries were 103.9 and 113.4, respectively. 190 .
All five of the major groups of reporting non-manufacturing industries recorded increases in payrolls for the month, while only the services and recordeding groups reported declines in employment, which declines were ooal Sost the improvement in non-manufacturing industries was due to the increases of $1.2 \%$ in employment and $1 \%$ in payrolls for wholesale and retail trade.

## Report of Lumber Movement-Week Ended April 19,

 1941Lumber production during the week ended April 19, 1941, was $2 \%$ greater than in the previous week; shipments were $4 \%$ greater; new business $5 \%$ less, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representaregional associations covering the operations of repere $1 \%$ tive hardwood and softwood mills. Shipments were $1 \%$
below production ; new orders $1 \%$ below production. Compared with the corresponding week of 1940, production was $13 \%$ greater, shipments $16 \%$ greater, and new business $9 \%$ greater. The industry stood at $126 \%$ of the average of production in the corresponding week of 1935-39 and $120 \%$ of average 1935-39 shipments in the same week. The Association further reported:

Year-to-Date Comparisons
Reported production for the 16 weeks of 1941 to date was $16 \%$ above corresponding weeks of 1940 ; shipments were $19 \%$ above the shipments and new orders were $20 \%$ above orders of the 16 weeks of 1941 to date new business was $10 \%$ above production and shipments were $6 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $37 \%$ on April 19, 1941, compared with $22 \%$ a year ago. Unfill

Softwoods and Hardwoods
Record for the current week ended April 19, 1941, for the previous week and for the corresponding week of a year ago follows, in thousand board feet:

|  | Sofiwoods |  | Hardwoods |  | Softwoods and Hardwoods |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 <br> Week |  | $1940$ <br> Week |  | $1941$ <br> Week | $\begin{aligned} & 1940 \\ & \text { Week } \end{aligned}$ | $\left\lvert\, \begin{aligned} & 1941 \\ & \text { Previous } \\ & \text { Week } \\ & \text { (Revised) } \end{aligned}\right.$ |
| Mills.--7-- | 3881 |  | $\begin{array}{r\|r\|} 96 & \\ 12,286 & 100 \% \\ 11,675 & 95 \% \\ 12,605 & 103 \% \\ \hline \end{array}$ |  | - $\begin{array}{r}467 \\ 254,197\end{array}$ | 225,409 | ${ }_{249,532}^{472}$ |
| Production | 239,902 | - $99 \%$ |  |  | 250,677 | 216,443 | 241,070 |
| Orders | 239,094 | . $99 \%$ |  |  | 251,699 | 230,803 | 265,246 |

## Automobile Production in March

Factory sales of automobiles manufactured in the United States, including complete units or vehicles reported as assembled in foreign countries from parts made in the United States, for March, 1941, consisted of 507,868 vehicles, of which 410,258 were passenger cars and 97,610 commercial cars, trucks, or road tractors, as compared with 485,523 vehicles in February, 1941; 423,620 vehicles in March, 1940, and 371946 vehicles in March, 1939. These statistics comprise data for the entire industry, and were released on prise data May 1, 1941, by Acting Dirensus, Department of Commerce.
the Census, Department of Commed on data received from 69 manufacturers in the United States, 20 making passenger
cars and 63 making commercial cars, trucks, or road tractors (14 of the 20 passenger car manufacturers also making commercial cars, trucks, or road tractors). It should be noted that those making both passenger cars and commercial cars, trucks, or road tractors have been included in the number shown as making passenger cars and in the number shown as making commercial cars, trucks, or road tractors, respectively. The figures for passenger cars include those respectively. The figures for passenger cars include those for taxicabs. The figures for commercial cars, trucks, and road tractors include those for ambulances, funeral cars, fire apparatus, street sweepers, station wagons, and buses, but the number of such special purpose vehicles is very small and hence a negligible factor in any analysis for which the figure may be used. Canadian production figures are supplied by the Dominion Bureau of Statistics.
Figures of automobile production in February, 1941, 1940 and 1939 , appeared in the March 29,1941 , issue of the "Chronicle," page 1987.

NUMBER OF VEHICLES (INCLUDING CHABSIS)

| Year and Month | United States (Factory Sales) |  |  | Canada (Production) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Total } \\ \text { (Adu } \\ \text { Vehicles) } \end{gathered}$ | $\begin{aligned} & \text { Passenger } \\ & \text { Cars } \end{aligned}$ | Trucks. \&c. | Total | $\begin{aligned} & \text { Pas } \\ & \text { senger } \\ & \text { Cars } \end{aligned}$ | Comm'l Cars \& Trucks |
| 1941- |  |  |  |  |  |  |
| January- | 500,931 | 411,258 | 89,673 | 23,195 | 11,990 | 11,205 |
| February | ${ }^{485,523}$ | 394,483 | ${ }_{97}^{91,040}$ | 23,710 | 10,647 | 13,083 |
| March | 507,868 | 410,258 | 97,610 | 26,044 | 12,093 | 13,951 |
| Total 3 mos.end.Mar | 1,494,322 | 1,215,999 | 278,323 | 72,949 | 34,730 | 38,219 |
| $\begin{gathered} 1940- \\ \text { January } \end{gathered}$ | 432,279 | 362,897 |  |  |  |  |
| February | 404,032 | ${ }_{337,756}$ | 66,276 | 18,193 | 12,579 12 | ${ }_{5}^{4.634}$ |
| Ma | 423,620 | 352,922 | 70,698 | 16,612 | 12,025 | 4,587 |
| Total 3 mos.end. Ma | 1,259,931 | 1,053,575 | 206,356 | 52,018 | 37,383 | 14,635 |
| $\begin{gathered} 1939- \\ \text { January } \end{gathered}$ | 342,168 | 281,465 |  |  |  |  |
| February | 303,220 | 243,000 | ${ }_{60,220}$ | 14,794 | 11,404 | 3.390 |
| March | 371,946 | 299,703 | 72,243 | 17,553 | 12,689 | 3,386 4,864 |
| Total 3 mos.end.Mar- | 1,017,334 | 824,168 | 193,166 | 46,647 | 35,007 | 11,640 |

## 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 $100 \%$ time operated. These figures are advanced to equal $100 \%$, so that they represent the total industry.
statistical reports-ORDERS, PRODUCTION, MILL ACTIVITY

| Pertod | Orders Received Tons | Production Tons | UnfilledOtdersRemaintingTons | Percent of Actorty |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Current | Cumulatio |
| 1940-Month of |  |  |  |  |  |
| February | 420,639 |  | 340 | 72 | 71 |
| March. | 429,334 | 449221 | 137.631 | 70 | 71 |
| April. | 520,907 | -456,942 | 198.411 | 69 70 | 70 |
| May. | 682.490 | 624,184 | 247.644 | 76 | 72 |
| June. | 508.005 | 509781 | 836.693 | 79 | 73 |
| July. | 544.221 452.613 | 587.339 487127 | 196.037 | 72 | 73 |
| September | 468,870 | 487.127 470.228 | 162.653 163.769 | 74 | 73 73 |
| October-- | 670,473 | 648.611 | 184.002 | 79 | 73 |
| November- | 488,990 | 509,945 | 161,985 | 77 | 73 |
| Deoember $\qquad$ | 464,537 | 479,099 | 151,729 | 71 | 73 |
| January-...... | 673,446 | 629,863 | 202.417 | 75 |  |
| February-..--....- | 608,521 | 548,579 | ${ }_{261.650}$ | 81 |  |
| $\qquad$ Week Ended -1941- | 652,128 | 571,050 | 337,022 | 82 |  |
| Jan. ${ }^{4-}$ | 100,798 | 101,099 | 153,111 | 59 |  |
| Jan. 11 | 137.150 | 130,847 | 161,994 | 77 | 69 |
| Jan. | 138,863 | 134.135 | 168,364 | 78 | 72 |
| Feb. | 147.634 149.001 | 130.750 133.032 | $\xrightarrow{185,003}$ | 78 | 74 |
| Feb. | 150.012 | 133.091 | 219,026 | 79 | 75 |
| Feb, 15 | 154.524 | 138,549 | ${ }^{234,260}$ | 81 | 76 |
| Mar. 1 | ${ }^{148,723}$ | 1351763 | 247.271 | 80 | 77 |
| Mar. | 154,001 | 148,165 | 261,650 277115 | 88 | 77 |
| Mar. 15 | 168,701 | 143,748 | 300,378 | 8 | 78 |
| Mar. 22 | 167.430 | 141,874 | 322.605 | 82 | 78 |
| Mar. ${ }^{\text {Apr. }}$ | 161,996 | 147,263 | 337.022 | 84 | 79 |
| Apr. 12 | 1831.778 <br> 18 | 146.578 150,259 | 368.304 393.732 | 83 | 79 |
| Apr. 19 | 160,769 | 134,853 | 415.485 | 78 | 80 80 |
| Apr. 26 | 166,338 | 147,582 | 431.859 | 84 | 80 |

Note-Unfilled orders of the prilor week plus orders recelved, less production, do
not necessarily equal the unflled orders at the close. Compensation for delinguent not necessarily equal the unflled orders at the close. Compensation for delinquent
reports, orders made for or flled from stock, and other items made necessary adjust-
ments of unflled orders.

## Bank of Montreal Issues First Canadian Crop Report

 of SeasonIn its first crop report of the season, issued May 1, the Bank of Montreal reports that the season generally throughout Canada is about two weeks earlier than usual, with the exception of the Prairie Provinces, where variable conditions have obtained. The bank's report goes on to say:
In Manitoba and Saskatchewan, although spring land operations have begun, the general progress of seeding has been retarded by rains and low April 1, precipitation in Manitoba, seeding is now well under way. Since been above normal but in Alberta the fall of rain and on the average has than normal. Moisture conditions on the whole are sufficient to ensure germination of the seed. Reports received indicate a reduction in wheat acreage. Little soil drifving has occurred.
In the Province of Quebec, although snow is still in evidence in a few
mencing, the bank states. Pastures and orchards are in good condition and there is very little evidence of winter-kill. The run of maple sap has considerably below average. Moisture conditions are satisfactory but land rains are needed in some districts. In Ontario, operations on the vanced in central and western Ontario and has commended in most other sections. Soil conditions are generally satisfactory but warm rains would be welcome.
In the Maritime Provinces, little frost remains in the ground and work on the land has commended in a few areas. In British Columbia, seeding and planting generally are well advanced and orchards are coming into full bloom.

## France Using More Acreage This Year for Wheat Planting

-Agriculture Minister Stresses Losses of Stock
The following wireless dispatch from Vichy, France, April 23, was given in the New York "Times" of April 24:
In the two zones of France nearly $1,000,000$ hectares of wheat la hectare is equivalent to 2.471 acres] have been added to the sowings for this year, Minister of Agriculture Pierre Caziot announced today in a speech at the cattle fair in Limoges. Plantings in 1940 totaled $3,170,000$ hectares. This year, owing to the increased efforts of the peasantry $4,100,000$ hectares have been planted, the Minister said.
He also indicated that there would soon be an improvement in the dis tribution of potatoes, since orders have been given lifting the ruling that prohibited their transport from one department to another.
M. Caziot said the cattle and livestock situation was governed largely by the lack of feed, but that the country had suffered seriously, too, through losses of stock during the war and requisitions then and later. In these conditions it has come as no surprise to learn that certain mysterious letters on meat cards o represent adilional rave improve. Rations will remain unchanged, it is announced today.

## Dutch East Indies Tobacco Market Dedicated at New

York Foreign Trade Zone at Stapleton, S. I.
Ceremonies formally opening the new building at the New York Foreign Trade Zone, at Stapleton, Staten Island, where tobacco reeeived from the Netherlands East Indies will be sold at public auction, were held on April 28 with Mayor F . H. LaGuardia officiating. This is the first Dutch East Iodies tobacco market in the United States. These sales of Sumatra and Java tobacco crops had always been held in Amsterdam and Rotterdam but due to the European war last year's were held in the Dutch Indies. It is said that fear for the safety of the croo prompted the growers to send the tobacco to New York this year. The first of six auctions, which will be extended over six weeks, was held yesterday (May 2) in the Foreign Trade Zone building, where, it is stated, the tobacco can be accumulated without the imposition of customs duties for re-export or blending for domestic use.

## Petroleum and Its Products-Ohio Oil Advances Illinois Crude Prices-Pipeline Legislation Planned by Cole-House Subcommittee's Life Extended Until 1942-Ickes' Course on Compact Watched-Daily

 Average Crude Output OffIncreases of five cents per barrel in the posted orice of eastern Illinois, western Indiana and Illinois basin crude oil were posted by the Ohio Oil Co. on April 27, effective the following day. Under the new price schedule, eastern Illinois and western Indiana is posted at $\$ 1.12$ a barrel, with Illinois basin crude oil moving up to $\$ 1.22$ a barrel. Incidentally, this was the second advance for Illinois basin crude during April, prices having moved up 7 cents a barrel earlier in the month.
The markup posted by Ohio Oil opened the way for further advances in crude oil prices in Oklahoma, Kansas and Texas, according to some observers. Early in April, prices of crude oil in these three States were advanced from five to seven cents a barrel and since then developments have indicated further price advances were more than likely. The advanced prices for crude in the Illinois area, which is in competition with the Oklahoma-Kansas crude oil, has thus opened a passage for higher postings for crude oil in the Southwestern States. Texas Co., on April 30, advanced its Illinois basin crude posting to $\$ 1.27$, meeting the five-cent a barrel advance initiated by Ohio Oil, retroactive to April 28.
Other crude oil price changes developing during the week included a May 1 markup of five cents a barrel in prices of Somerset, Ky., crude oil, posted by the Ashland Oil \& Transportation Co. Under the new schedule, Kentuckv River crude was advanced to $\$ 1.30$ a barrel, and Big Sandy River to $\$ 1.22$. May 2 saw the Pure Oil Co. advance Corning, O., crude oil seven cents a barrel.
As a result of investigations carried out by the Cole subcommittee on the alleged blocking of pipeline building, following statements by President Roosevelt that delay in building pipelines in Georgia was a threat to the national defense program, Representative Cole, Chairman of the subcommittee appointed by the House Interstate and Foreign Commeree to investigate the petroleum industry, indicated Commerce to investigate the petroleum industry, indicated of railroads to rights of way which are holding up construction of two projected pipelines from the Southeastern refining regions would be recommended to the House by him next week.
While he would not give any details of the proposed recommendations of the committee at this time, Representative Cole said that he would submit a bill within a week "dealing with the pipeline problem." It was indicated that

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the Committee will base its legislation on general powers of the Government in providing national defense. At the same time, Mr. Cole indicated that his committee is not planning takiug favorable action on proposals for Federal control of the oil industry. This would be in line with the recommendations made at the recent hearings conducted by the Cole group by OPM officials. He said that the only legisative matter the committee had in mind at this time was the pipeline bill.
The two pipelines proposed would run from Baton Rouge, La., to Greensboro, N. C., and from Port St. Joe, Fla., to Chattanooga, Tenn. Construction of the lines has been halted because Georgia railroads refused to permit the lines to cross their right-of-way. Despite a telegraphic appeal from President Koosevelt to the Georgia Legislature telling of the importance of the pipelines to the defense program, the Southern Legislators also refused to give the pipelines the right to cross railroads and highways. In President Roosevelt's wire to the Governor of Georgia and the Legislature, which was read on the floor at the time the legislation was being considered, the Nation's Chief Executive appealed unsuccessfully for the enabling legislation to permit construction of the two pipelines.
A fresh lease on life was granted the Cole subcommittee this week when the House of Representatives approved a resolution extending the committee's life until Jan. 3, 1942.
"This will give the committee the opportunity to study the question of oil production in the light of needs created by the present emergency, and make such recommendations from time to time as the changing conditions may require in making for proper defense for our Nation and its people," Representative Wolverton told the House. Representative Cole told the House that the "petroleum industry apparently is in shape to meet almost any conceivable demand made upon it in these serious times."

No action upon the invitation extended by the Interstate Oil Compact Commission to Sjeretary of the Interior Ickes to appoint Federal non-voting representatives to participate in the Commission's proceedings has been taken as yet. Washington reports indicate that Secretary Ickes is waiting until he sees what action Congress takes in extending the legislation necessary for the continuation of the compact, which expires Sept. 1, next. Government circles in the Nation's capital discussed the possibility that Congress may approve extension of the compact for another two years, only on condition that voting Federal representatives were part of the compact setup. Some doubt was expressed, however, that Congress had the constitutional right to approve conditionally an interstate compact.

Governor Leon C. Phillips, Chairman of the Interstate Oil Compact Commission, signed the compact renewal for another two years for Oklahoma on May 2, and forwarded the renewal to Governor Payne Ratner of Kansas for his signature. From there, the compact will go, in succession, to the governors of the other member States-Texas, Illinois to the governors of the other memaner Mexico, Michigan, Arkansas and Colorado Louisiana, New Mexico, Michigan, Arkansas and Colorado.
It will then be sent to the Secretary of State in Washington It will then be sent to the Secr
for approval by the Congress.

With Oklahoma the only major oil-producing State to show increased output, daily average production of crude oil for the week ended April 26 was off 25,800 barrels to $3,726,850$ barrels, according to the midweek report of the American Petroleum Institute. This compared with estimated April demand of $3,709,300$ barrels set by the Bureau of Mines. A gain of 4,350 barrels lifted the Okalohama daily level to 419,450 barrels. Sharpest drop was shown in California, off 19,300 barrels to 600,000 barrels, Kansas, Louisiana, Texas and Illinois were off.

Price changes follow:
April 28-Ohio Oil advanced prices of eastern mlinois, western Indiana and Illinois basin crude 5 cents a barrel to $\$ 1.12$ for the first $t w o, \$ 1.22$ for the latter.
pril 30-Texas Co
May 1-Ashland Oil \& Transportation advanced Kentucky River crude cents to $\$ 1.30$, and Big Sandy River crude 5 cents to $\$ 1.22$.
May 2-Pure Oil advanced Corning, O., crude oil seven cents a barrel. Prices of Typical Crude per Barrel at Wells
(All gravitles where A. P. I. degrees are not shown)


EFINED PRODUCTS-STANDARD OF INDIANA ADJUSTS GAS PRICES-MIDWEST BULK MARKET AGAIN MOVES HIGHER-WEST COAST BUNKER FUEL UP-NEW YORK GASOLINE MARKET STRONG-MOTOR FUEL INVENTORIES OFF-OIL GROUP PROBE ASKED
Persistent strength in bulk gasoline prices in the Midwest market influenced the retail price structure during the week as Standard Oil of Indiana announced readjustments of prices of all grades of gasoline throughout Illinois and Indiana where they had been more than 1 cent below normal. Under the revised price structure, which excepted metropolitan Chicago, the company on May 1 advanced consumer por dealer tonk-waron prices to within 1 cent of normal.
Further strength in the Midwest bulk gasoline market developed during the week with quotations advancing another $1 / 8$ cent a gallon, and postings now at better than 5 cents a gallon in the refinery price field. The constantly
mproving statistical position of gasoline coupled with the increase in demand has bolstered the market in the Midwest and moves into still higher price levels are generally expected within the immediate future.

In the first markup this year, prices of bunker fuel oil were ifted 10 cents a barrel on the West Coast on April 30. Under the new schedule, the price to ships at Los Angeles moved up to 85 cents a barrel and at San Pedro to 90 cents a barrel. Postings for bunker "C" fuel oil also were lifted at Vancouver to $\$ 1.10$ a barrel, United States currency and to \$1.10 at Honolulu. Prices along the Eastern Coest recently advanced 10 cents a barrel and trade reports hint of further markups in grade "C" bunker fuel oil due to the increasing tightness of the market in New York.

Socony-Vacuum, which marked prices of motor fuel and heating oils sharply higher during early April, again posted increased prices during the final week of the month. The only change in the metropolitan New York area was an increase of $4-10$ ths cent a gallon in the undivided dealer tank-wagon price in Staten Island and a similar increase tank-wagon price in Staten Island and a similar increase in commercial tank-wagon quotations. The company effective May 1, lifted undivided dealer prices in Boston 1 cent a gallon, and advanced Buffalo undivided dealer and commercial tank-wagon prices 7 -10ths cent a gallon.

Further improvement developed in the statistical position of gasoline in the closing week of April as normal spring consumption expansion caused heavy drains upon holdings. The American Petroleum Institute's report disclosed tha stocks of finished, unfinished and aviation gasoline were of 1252000 Sto lin 1041 Stock were off to $96,647,000$ barrels, which included $6,932,000$ barrels of aviation gasoline. Motor fuel stocks, broken down, were only $89,715,000$ barrels or $8,754,000$ barrels less than those reported a year ago.
Refinery operations showed a fractional decline, easing $7-10$ ths of a point to $85.5 \%$ of capacity, with daily average runs of crude oil to stills dipping 30,000 barrels to $3,675,000$ Goir Gasoline production showed a decline of 91,000 bar 10 Inventories of ended April 26 . Inventories of gas oil and distillate gained $1,133,000$ barrels but stocks of resid--
ual fuel oil, reflecting the high industrial activity, dropped 904,000 barrels

Representative price changes follow:
April 30-Standard of Indiana announced, effective May 1, it had advanced consumer and dealer tank-wagon prices of all grades of gasoline to within 1 cent of normal in Indiana and Illinois, except Chicago, in all areas where prices had been more than 1 cent below normal.
April 30-Bulk gasoline prices in the Midwest were advanced $1 / 8$ cent to $51 / 8$ cents a gallon.
April 30-West Coast bunker fuel oil prices advanced 10 cents a barrel, Los Angeles going to 85 cents.
May 1-socony Vacuum lifted undivided dealer prices of gasoline $1 / 2$ cent a gallon at Boston, and 7-10ths cent a gallon for undivided dealer and commercial tank-wagon prices at Buffalo.
U. S. Gasoline (Above 65 Octane), Tank Car Lots, F.O.B. Refinery


## $\times$ Branded. $\dagger$ Super

Kerosene, $41-43$ Water White, Tank Car, F.O.B. Refinery
New York- Ker
 (Bayonne)
Balt1more.- $\qquad$ Fuel Oil, F.O.B. Refinery or Terminal

## N. Y. (Harbor)-

$\underset{\substack{\text { Bunker C........ } \\ \text { Dlesel_-. } \\ \text { N1.35 } \\ \hline}}{ }$
California 24 plus D $\left.\$ 1.25\right|_{\text {Phila., Bunker C }} ^{\text {Gulf }}$
$\$ .85-.90$ Dlesel-.............. Gas OII, F.O.B, Refinery or Terminal
ง. Y. (Bayonne) -
$\left.{ }_{04}\right|^{\text {Chicago }} 28.30 \mathrm{D}$. $\qquad$ $\left.\$ .053\right|^{\text {Tuls }}$

## Daily Average Crude Oil Production for Week Ended April 26, 1941, Declines 25,800 Barrels <br> The American Petroleum Institute estimates that the

 daily average crude oil production for the week ended April 26, 1941, was $3,726,850$ barrels. This was a drop of 25,800 barrels from the output of the previous week. The current week's figures were above the $3,709,300$ barrels calculated by the U. S. Department of the Interior to be the total of restrictions imposed by the various oil-producing States during April. Daily average production for the four weeks ended April 26, 1941, is estimated at 3,649,350 four weeks end daily average output for the week ended barrels. The daily average 1940 , totaled $3,845,250$ barrels. Further details as reported by the Institute follow:mports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended April 26 totaled 2,159,000 barrels. a daily average of 308,429 barrels, compared with a daily average of 215,714 d April 19 and 270.286 barrels daily for the four weeks ended April 26. These figures include all oil imported, whether bonded or for do
weekly statistics. $\quad$ Receipts of California oil at Atlantic Coast ports during the week ended Receipts of Cated to 59,000 barrels, a dally average of 8,429 barrels, al April 26 amoun"ther petroleum products" received at the Port of Phila of which
delphia.
delphia. $\quad$ Reports received from refining companies owning $86.2 \%$ of the $4,535,000$ Reports recoted daily potential refining capacity of the United States barrel estirat the industry as a whole ran to stills, on a Bureau of Mines indis $3,675,000$ barrels of crude oil daily during the week, and that all basis, compe lines as of the end of the week, $96,647,000$ barrels of ninished and un finished gasoline. The total amount of gasoline produced by all companie is estimated to have been $12,483,000$ barrels during the week.

DAILY AVERAGE CRUDE OIL PRODUCTION


* Estimated Bureau of Mines basis, a At refineries, bulk terminals, in transit
and plpe ines., $b$ Included in finished and unfinished gasoline total. $\mathbf{c}$ April, 1940, dally average. d This is a week's productlon based on the U. S. Bureau of Mines April, 1940, dally average. e Finished $89,178,000$ bbl.; unfinished, $7,469,000$ Mine
bbl.


## Weekly Coal Production Statistics

The Bituminous Coal Division, U. S. Department of the Interior, in its current weekly coal report shows that the total production of soft coal for the week ended April 19 is estimated at $1,400,000$ net tons. Prior to the suspension of mining in the major producing fields of the country, which followed March 31, the output was running above $11,000,000$ tons a week. A year ago, in mid-April, it was approximately $7,600,000$ tons a week.
The U.S. Bureau of Mines reported that the estimated production of Pennsylvania anthracite for the week ended April 19 was 589,000 tons, a decrease of 45,000 tons from the preceding week. In comparison with the corresponding week of 1940 there was a decrease of 289,000 tons (about $33 \%$ ).
ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL WITH
(In Thousands of Net Tons)

| (In Thousands of Net Tons) |
| :--- |

lent coal, assuming $6,000,000$ B.t.u. per barrel of oil and 13,100 B.t.u. per pound of
coal. Note that most of the supply of petroleum products is not directly competitive coal. Note that most of the supply of petroleum products is not directly competitive
with coal. (Minerals Yearbook, 1938, page 702.$)$ csum of 16 full weeks ended with coal. (Minerals Yearbook, 1938 , page 702. ) c sum of
April 19, 1941 , and corresponding 16 weeks of 1940 and 1929 .
ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND BEEHIVE COKE


 \begin{tabular}{l|l|l|l|l|l|l|}
\hline Total, Incl. colliery fuel a \& 589,000 \& 634,000 \& 878,000 \& $15,729,000$ \& $14,901,000$ \& $21,837,000$ <br>
Commerclal productionb \& 560,000 \& 602,000 \& 834,000 \& $14,944,000$ \& $14,156,000$ \& <br>
Beehive Coke-

 

United States total__.-- \& 7,800 \& 7,000 \& 22,100 \& $1,672,900$ \& 584,900 <br>
\hline Daily average \& $1,884,100$ <br>
\hline
\end{tabular} a Includes washery and dredge coal and coal shipped by truck from authorized operations.

three years.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES (The current weekly estimates are based on raliroad carioadings and river ship-
ments and are subject to reviston on recelpt of monthly tonnage reports from district and state sources or of final annual returns from the operators.)
(In Thousands of Net Tons)

| State | Week Ended- |  |  |  |  | Apr., Avge. 1923 e |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1941}{ }^{A p r .}$ | $\mid{ }_{1941}^{A p r .}{ }^{5}$ | $\left\|\begin{array}{c} A p 7.13 \\ 1940 \end{array}\right\|$ | $\begin{gathered} A p r .15 \\ 1939 \end{gathered}$ | $\left\lvert\, \begin{gathered} A p \tau .13 \\ 1929 \end{gathered}\right.$ |  |
| Alaska. | 4 | 5 | 3 | 3 |  |  |
| Alabama |  | 116 | 295 |  |  | 412 |
| Arkansas and Oklahoma | 13 | 20 | 12 | 12 | 46 | 70 |
| Colorado- |  | 60 | 98 | 86 | 140 | 184 |
| IIIInols... | 1 | 345 | 777 | 727 | ${ }_{788}$ | ${ }_{1}^{8}$ |
| Indiana. | $f$ | 182 | 307 | 317 | 248 | 514 |
| Iowa.. |  | 30 | 45 | 56 | 58 | 100 |
| Kansas and Missou | 102 | 109 | 96 | 96 | 88 | 138 |
| Kentucky-Eastern |  | 216 | 670 | 51 | 692 | 620 |
| Western | 287 | 254 | 131 | 137 | 196 | 188 |
| Maryland |  | 10 | 27 |  | 43 | 52 |
| Michigan |  | 2 | 7 | 1 | 7 | 22 |
| Montana | 41 | 49 | 48 | 40 | 51 | 42 |
| New Mexico | 16 | 18 | 20 | 21 | 45 | 59 |
| North and So | 26 | 26 | ${ }_{36}^{36}$ | - 26 | 820 | \$16 |
| Ohlo.-- | $\mathrm{f}^{\mathbf{f}}$ | 140 | 346 | - 33 | 365 | 766 |
| Pennsylvan | $f$ | 650 | 1,910 |  | 2,529 | 3,531 |
| Tennessee. | 8 | 55 | 118 | 24 | 89 | 121 |
| Texas |  | 10 | 17 | 14 | 21 | 20 |
| Utah |  | 26 | 45 | 39 | 90 | 70 |
| Virginia. |  | 110 | 243 | 36 | 215 | 249 |
| Washington |  | 31 | 29 | 34 | 50 | 35 |
| West Virginia |  | 530 | 1,680 | 18 | 1,551 | 1,256 |
| Northern b |  |  | ${ }^{604}$ | 28 | 614 | 778 |
| Wyoming...-- | 92 | 106 |  | 86 | 110 | 116 |
| Other Western States_c | $f$ |  |  |  | 84 | $\underline{6}$ |
| Total bituminous coal | 1,200 | 3,100 | 7,662 | 1,946 | 8,399 | 10,836 |
| Pennsylvania anthracite.d. | 634 | 655 | 863 | 1,228 | 1,100 | 1,974 |
| Total, all coal -- | 1,834 | 3,755 | 8,525 | 3,174 | 9,499 | 12,810 |

a Includes operations on the N. \& W.; C. \& O.: Virginian; K. \& M.; B. C. \& G., and on the B. \& O. In Kanawha, Mason and Clay counties. b Rest of State, including the
Panhandle District and Grant, Mineral and Tucker counties.
c Includes Arizona, Panhandle District and Grant, Mineral and Tucker counties. e Includes Arizona,
California, Idaho, Nevada and Oregon. d Data for Pennsylvania anthracite from California, Idaho, Nevada and Oregon. d Data for Pennsylvania anthracite from
publshed records of the Bureau of Mines. e Average weekly rate for entire month.
f Estimate included in total. \& Alaska, Georgia, North Carolina and South Dakota published records of the Bureau or Mines. e Averase weekly rate imate included in total. 8 Alaska, Georgia, North Carolina and South Dakota.
included with "Other Western States." * Less than 1,000 tons.

Non-Ferrous Metals-Copper Industry Relieved as: Mandatory Price Control Is Dropped for Present
"Metal and Mineral Markets" in its issue of May 1, reports that consumers of non-ferrous metals are still taking all of the copper, lead, and zinc that they can obtain, but the rush to accumulate tonnages because of the uncertain future appears to have moderated. Stabilization of prices is believed to have been responsible for the more sober purchasing policy of buyers. The copper industry, taken as a whole was pleased with the stand taken in Washington last week not to establish a formal price schedule on copper and brass ingots at this time. The publication further states:

## Copper

With the price situation clarified to some extent by the announcement from Washington that a mandatory ceiling would not be imposed at this time the market assumed a fairly orderly appearance and most operators last week totaled 11,491 tons, making the total for the month so far 82,211 tons. Large mine operators were sellers at 12c., Valley, with custom smelters at $123 / 8 \mathrm{c}$. to $121 / 2 \mathrm{c}$.
Copper content of shipments by mills and foundries during March was 132,000 tons, against 122,000 tons in February and 68,000 tons in March last year, according to the American Bureau of Metal Statistics.

## Lead

Demand for lead continued in good volume, and the quantity sold totaled 10,998 tons during the last seven-day period, against 13,491 tons in the previous week and 8,648 tons two weeks ago. Quotations remained un American Smelting \& Refining wich was American Smelting \& Rerining Co., and at 5.70 c ., St. Louis.
Thex was closed down on April 27 as a result of a striky at Monterrey Mexico, was closed down on April 27 as a result of a strike. The company hopes to be in a position to ship Mexican bullion to the United States for erining.
A strike was
Chihuahua.
Imports of lead during March were large. Lead content of ore and matte mported in that month totaled 9,805 tons, with bullion accounting for 5.253 tons, and pig lead 15,892 tons, a total of 30,950 tons.

## Zinc

Sales of the common grades of zinc for the week ended April 26 totaled 3,456 tons, with shipments of 5,403 tons. The backlog declined to 92,394 tons. Prime Western continued at $7 \frac{1}{4} \mathrm{c}$., St. Louis, with the market situation unchanged.
The new electrolytic zinc plant of the American Smelting \& Refining Co., at Corpus Christi, Texas, will be completed in about 18 months, according to an announcement released last week. The capacity of the plant will be about 2,000 tons of metal a month and the first 50,000 tons produced $81 / 4 \mathrm{c}$. per pound. The plant will cost $\$ 5,200,000$, financed by the company.

The American Zinc Institute estimates that 1941 production of zinc in this country, together with anticipated imports, should make available figure is likely to amount to about $1,000,000$ tons. Thus, the Institute observes, within a period of four years the industry will have provided for almost double the average normal rate of consumption. Zinc experts continue to hold to the view that the supply situation will improve later in the year, notwithstanding large defensa demands.

Tin
Tin-plate makers continued to be the most active buyers of tin during the last week, with sales in good volume and prices steady.

Deliveries of tin in the United States during April amounted to 13,955 long tons, against 16,092 tons in March.

|  | May | June | July | Aupust |
| :---: | :---: | :---: | :---: | :---: |
| Aprij 24. | 52.000 | 51.750 | 51.500 | 51.250 |
| April 25 | 51.875 | 51.625 | 51.375 | 51.250 51.125 |
| April 26. | 51.750 51.500 | 51.500 51.250 | 51.250 51.125 | 51.125 50.875 |
| April 29. | 51.375 | 51.250 | 51.125 | 50.875 |
| April 30 | 51.750 | 51.500 | 51.375 | 50.250 |

Chinese tin, $99 \%$, spot, was nominally as follows: April $24,51.625 \mathrm{c}$., April 25,51.500c., April 26, 51.375 c ., April 28, 51.125 c ., April 29, 51.125c. April 30, 51.250c

|  | Electrolytic Copper |  | Stratts Tin | Lead |  | Zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom.,Refy. | Exp., Refy. | Newo York | New York | St. Louts | St. Louts |
| April 24. | 11.775 11.850 | 10.950 10.950 | 52.250 52.125 | 5.85 5.85 | 5.70 5.70 | 7.25 7.25 |
| April ${ }^{\text {apil }} 26$ | 11.850 11.900 | 10.950 10.950 | 52.125 52.000 | 5.85 5.85 | 5.70 5.70 |  |
| April 28 | 11.775 | 11.000 | 51.750 | 5.85 | 5.70 | 7.25 |
| April 29. | 11.775 | 10.950 | 51.750 | 5.85 | 5.70 | 7.25 |
| April 30 | 11.800 | 10.950 | 52.000 | 5.85 | 5.70 | 7.25 |
| Average.- | 11.813 | 10.958 | 51.979 | 5.85 | 5.70 | 7.25 |

Average prices for calendar week ended April 26 are: Domestic copper f.o.b. refinery, 11.821 c ., export copper, f.o.b. refinery, 10.950 c ., Straits tin, 52.271 c ., New York lead, 5.850 c ., St. Louis lead, 5.700 c ., St. Louis inc, 7.250 c ., and silver, 34.750 c .
The above auotatlons are "M. \& M. M.'s" appralsal of the maior United States
markets, based on sales reported by producers and agencles. They are reduced to 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. the basis of cash, New York or St. Louls, as noted. All prices are in eents per pound.
Copper, lead and zinc quotations are based on sales for both prompt and future deliverips; tin quotations are for prompt delivery only.
In the trade, domestic copper prices are quoted on a delivered basis; that is, delivered at consumers' plants, As delivery charges vary with the destination,
the figures shown above are net prices at refineries on the Atlantic seaboard. Dehe figures shown above are net prices at refineries on the Atlantic seaboard. De-
ivered 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 Atlantlo restricting offerings to f.a.s. transactions, dollar basis. Quotations, for the present reflect this change in method of dolng business. A total of . 05 cents is deducted
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 24, spot, £2711/4, three months, £267; April 25, spot, £2713/4, three months, £267; April 28, spot, £2701/2, three months, £266 1/4 April 29 , spot, £2691/4, three months, £2653/4; and April 30, spot, $£ 2691 / 4$, three months, $£ 2663 / 4$.

## Steel and Pig Iron Production Falls Off Due to Soft Coal Strike

The "Iron Age" in its issue of May 1 reported that loss of production of coal, coke, pig iron and steel, caused by the prolonged strike of soft coal miners, is the most severe setback the national defense program has thus far suffered from work stoppages. The "Iron Age" further reported:
The loss cannot be measured by the decline of a few hundred thousand tons of ingots which will be shown by the April figures as compared with those of March. There has been an even greater loss in pig iron production, which is irreparable, and a still further loss, which cannot be shown in figures, caused by depletion of mill stocks of coal, coke, pig iron and scrap. In the latter two items particularly there was already a shortage.
To keep finishing mills going at as high a rate as possible, steel plants have drawn heavily on their stocks of cold ingots, slabs, billets and sheet bars. These are stocks that are kept in reserve so that finishing mill operations will not be interrupted when steel furnaces are out of repairs. The eplacing of to the
Withing the ned Wfects. As is the will be slowing up of deliveries of finished steel and effects. As is, there will a shig up of diveries of hished steel and creased not output has not dropped lower, being estimated at $94 \%$ this week, has been largely due to larger use of scrap. Ingot output may improve somewh $100 \%$ rate of March. Beehive coke production, on which many blast furnaces depend, will not begin for a week or 10 days because most of the ovens are cold.
The Youngstown district has suffered the most severely from the coke hortage, the ingot rate in that district having dropped 15 points to $84 \%$ The Cleveland-Lorain district has lost 5 points to $92 \%$, the Pittsburgh district, 3 points to $92 \%$, and Southern Ohio is off 2 points to $101.5 \%$.
This vital loss of production has occurred during one of the most crucial periods of the war and also at a time when scarcity of steel has becomemore serious than at any time since our defense program was started. It is significant that most of the steel which it was hoped would be saved in a year by a $20 \%$ cut in automobile production will have been lost before the industry has fully recovered from the effects of the strike.

During the past month orders have been pouring in to most of the mills at a rate in excess of record-breaking March, this despite the fact that som companies can book no additional orders in many products for shipment this year. An increasing number of orders is being returned to the sender with the explanation that they cannot be entered because of the sold up situation. Galvanized sheets are almost impossible to obtain because of the zinc shortage.

As the steel situation becomes tighter there are renewed rumblings in Washington of an agitation for greatly increased steel capacity, some of the annually. A forerunner of this projected program is the Pacific Coast
plant recently proposed, which if it is to be built, probably would be financed y the Defense Plant Corp.
Major steel companies have taken no formal steps toward seeking relief rom the price ceiling order. As the Price Administrator wants "facts, not guesses," probably none of them will do so until results of operations under the new wage scals are clearly discernible. Two or 3 of the smaller com panies have made appeals, however. Two of them do not ask for relief but for exemption from the price ceiling on the ground that their 'regular' prices for some time have been above the general market level. This poses the problem of whether a dual system of prices will be perm itted or whether the Washington authorities are ready to take over the operation of steel plants ir their owners are forced to shut down because of insurlent retus. ome modifications of the scrap price schedule are expected this week
An increasing number of priority orders greatly complicate the situation for the steel companies. About 80,000 tons plates and his plat 212 will be rills therebs hisplang tor cars has created a serious problem for car builders in obtaining the steel Railroads hawe ben ured to place new rail orders well in advance of the regular buying time which would be next fall, and hence a million tons or so may be ordered within the next 60 or 90 days

THE 'IRON AGE" COMPOSITE PRICES
Finlshed Steel
April 29, 1941, 2.261c. a Lb. $2.261 \mathrm{c} . \begin{gathered}\text { Based on steel bars, beams, tank plates, } \\ \text { wire, ralls, black plpe, sheets and }\end{gathered}$





April 29, 1941, $\$ 19.17$ a Gross Ton Scrap $\quad$ Based on No, 1 heavy melting stBel

One year ago......................-- 16.38 ( Hioh

The American Iron and Steel Institute on April 28 announced 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 $94.3 \%$ of capacity for the week beginning April 28, compared with $96.0 \%$ one week ago, $99.2 \%$ one month ago, and $61.8 \%$ one year ago. This represents a decrease of 1.7 points, or $1.8 \%$, from the preceding week. Weekly indicated rates of steel operations since April 1, 1940, follow :

"Steel" of Cleveland, in its summary of the iron and steel markets, on April 28 stated:
Approximately 20 blast furnaces had ceased operating by the end of last week because of a shortage of coke due to the coal strike, equivalent to a loss of 15,000 tons of pig iron production daily, which may ultimately affect adversely production of steel and perhaps finished goods. Moreover, fter the coal strike ceases it will take two or three weeks befo
ovens can get a replenished supply of coke to resume operations. dropped Because of the fuel shortage steel ingot production last week dropped
wo points to $96 \%$ of capacity, and still further declines in the future two pointre be the momentum of the downward trend can be are in prospect before the momentum of the downward trend can
halted
Some bessemer converters and coke ovens have closed down. Many steelmakers are trying to conserve pig iron by employing larger Many steelmakers are trying to conserve pig industry will have to pay dearly for loss of time and materials unless coal labor difficulties are searly for at once. The exact pig iron situation will he better known in settled at once. The exact pig, iron situation wilation of April pig iron
another week, or when "Steel" production.

A survey by the War department reveals that if the coal strike continues steel ingot production will have been reduced by next month $1,000,000$ tons monthly and by May 5 more than $2,500,000$ tons, the annual ingot-making capacity of the country being over $80,000,000$ tons.

Constantly a greater proportion of orders for steel is for defense work, and steel men predict that before long filling of civilian needs will be shoved far into the background. It is suggested that perhaps with the aid of Washington steel still available for civilians will be rationed with strictness. The trade fairly buzzes with prophesies, such as that virtually all forms of steel will fall under priorities, that steel producing capacity will be enlarged further, and that much steel now scheduled for 1841 deliveries will not attain delivery until 1942. One authority foresees that at least two months' production scheduled for this year's delivery will actually be shipped next year.

More and more are delivery schedules being upset by defense orders carrying priorities. Usually steelmakers are at least two weeks behind promises in making deliveries.

Civilian purchases of plates are particularly severely affected by defense orders. Close to 700,000 tons of plates are now being distributed for over 200 "ugly duckling" vessels for the Maritime Commission.

The magnitude of 1941 steel business is shown by comparison with last year. One larger maker has booked five times as much steel, from Jan. 1 to the present, as for the same period last year. Another company reports March sales as 10 times the volume of March, 1940. A long-established New England shipbuilder estimates it will have consumed 500,000 tons of plates this year and enough welding wire to circle the globe.
Many steelmakers continue to welcome decreased business. Sales of merchant pipe in April have been $20 \%$ under March. Some prominent makers of sheets and strips find their business considerably curtailed, attributing this to lessened buying by automobile makers, a condition, however, which is not uniform. Building steel inquiry and awards are much lighter than earlier this year.
Some consumers are ground between the upper and nether millstones, being unable to buy more for 1941 delivery and being discouraged by producers from buying into 1942.
The steel scrap markets are usually quiet, with chief trading in those grades on which the Government has placed maximum prices. Railroads generally withhold material until prices are established. Cast scrap is particularly scarce, largely because it has been used as a pig íron
substitute.

Automobile production for the week ended April 26 was scheduled at 108,165 units, an increase of 8,220 because of the cessation of the Ford strike, comparing with 101,405 for the corresponding 1940 week.
Steel ingot production last week gained in three districts: Wheeling 4 points to $88 \%$ of capacity, Cincinnati 1 point to $921 / 2$, and Detroit 9 points to 79. Declines were ; Pittsburgh by 4 points to 96 , Chicago by 6 points to 96 , Youngstown by 3 points to 94 , and Cleveland by $41 / 2$ points to 92 . Unchanged were eastern Peunsylvania at 98 , Buffalo $901 / 2$, Birmingham 90 , New England 92, and St. Louis 98.
"Steel's" three composite price groups for last week were unchanged: fron and steel at $\$ 38.15$, finished steel at $\$ 56.60$, and steelworks scrap at $\$ 19.16$.

Steel ingot production for the week ended April 28, is placed at $951 / 2 \%$ of capacity according to the "Wall Street Journal" of May 1. This compares with $97 \%$ in the previous week and $98 \% 2$ weeks ago. The "Journal" further reported:
U. S. Stsel is estimated at $96 \%$, against $951 / 2 \%$ in the week before and $95 \% 2$ weeks ago. Leading independents are credited with $941 / 2 \%$, compared with $971 / 2 \%$ in the preceding week and $991 / 2 \% 2$ 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:

|  | Industry | U. S. Steel | Independents |
| :---: | :---: | :---: | :---: |
| 1941 | $95 \quad-11 / 2$ | $96+$ | $941 / 2$ |
| 1949 | $613 / 2 \pm 1 / 2$ | $581 / 2+1 / 2$ | $631 / 2 \pm{ }^{1 / 2}$ |
| 1938 | $321 / 2$ | $31+1 / 2$ | $331 / 2-1 / 2$ |
| 1937 | $91-1$ | $85-2$ | $951 / 2$ |
| 1936 | $70-3 / 2$ | $631 / 2$ - $1 / 2$ | 75 - $1 / 2$ |
| 1935 | $541 / 2-11 / 2$ | 40 - $11 / 2$ | $48 \quad-1 \frac{1}{1 / 2}$ |
| 1933 | $\begin{array}{ll}57 & +2 \\ 321 / 2\end{array}$ | $271 / 2+31 / 2$ |  |
| 1932 | - (Not avaliable). | 27/2 +3/2 |  |
| 1931 | $45-31 / 2$ | 47 -3 | $44 \quad-31 / 2$ |
| 193 | $761 / 2-1$ | 80 | 73 -2 |
| 1929 |  | $100-3$ | 95 -4 |
| 1928 | $8_{81}^{851 / 2} \pm^{1 / 2}$ | 880 | $81+1$ |

## Current Events and Discussions

The Week with the Federal Reserve Banks
During the week ended April 30 member bank reserve balances increased $\$ 18,000,000$. Additions to member bank reserves arose from increases of $\$ 23,000,000$ in gold stock and $\$ 4,000,000$ in Treasury currency, and decreases of $\$ 82,000$,000 in Treasury deposits with Federal Reserve Banks and $\$ 16,000,000$ in Treasury cash, offset in part by a decrease of $\$ 5,000,000$ in Reserve Bank credit and increases of $\$ 79,000$,000 in money in circulation and $\$ 21,000,000$ in nonmember deposits and other Federal Reserve accounts. Excess reserves of member banks on April 30 were estimated to be approximately $\$ 5,770,000,000$, an increase of $\$ 10,000,000$ for the week.
The statement in full for the week ended April 30 will be found on pages 2806 and 2807.

Changes in member bank reserve balances and related items during the week and year ended April 30, 1941, follow

$$
\begin{aligned}
& \text { Increase }(+) \text { or Decrease }(-) \\
& \text { Since }
\end{aligned}
$$



| ${ }^{\text {BH1 }}$ | 2,000,000 |  | -1,000,000 |
| :---: | :---: | :---: | :---: |
| U. |  |  |  |
| U. . . | 5,000,000 |  |  |
|  |  |  |  |
|  |  |  |  |
|  | 34,00 |  |  |
| Gold | 05,000 | $+23.000000$ |  |
|  |  |  |  |
|  | - |  |  |
| Money | , | +79,000 | +1,501,000,000 |
|  |  |  |  |
|  |  |  |  |
| F. R. accounts.............. |  |  |  |

## Returns of Member Banks in New York City and Chicago-Brokers' Loans

Below is the statement of the Board of Governors of the Federal Reserve System for the New York City member banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks, which will not be available until the coming Monday:
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES
(In Mmions of Dollars)

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- <br> Loans and investments-total.. | 1941 | 1941 | 1940 | 1941 | 1941 | ${ }_{1940}{ }^{\text {May }} 1$ |
|  | ${ }_{11,517}$ | ${ }_{11,456}{ }^{\text {8 }}$ | ${ }_{9,121}^{8}$ | ${ }_{2}{ }_{2} .542$ | ${ }^{5} 5$ | ${ }^{5}$ |
| Loans-total - ${ }_{\text {Commerclail }}$ Industrial and | 3,238 | 3,202 | 2,958 | 771 | 768 | 779 |
|  | 2,109 | 2,088 |  |  |  |  |
|  |  | 94 | 108 |  |  | 18 |
| ${ }^{\text {Loans }}$ to brokers and dealers,- | 330 | 323 | 476 |  | ${ }_{42}$ | ${ }_{31}$ |
| carry ling securitles | 160 |  |  |  |  |  |
| Real eetate loans | 113 | 112 | 120 | ${ }_{21}^{54}$ | ${ }_{21}^{54}$ | 14 |
| Loans to b | 32 |  |  |  |  |  |
| mer 10 | 396 | 395 | 369 | 76 | 75 | $\overline{8}$ |
| Treasury bills....-.-..--...... | 437 | 409 | 185 | 257 | 283 | 70 |



## Complete Returns of Member Banks of the Federal

 Reserve System for the Preceding WeekAs 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 23 :
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended April 23: An increase of $\$ 346,000,000$ in holdings of obligations guaranteed by the United States Government, decreases of $\$ 433,000,000$ in reserve balances with Federal Reserve banks, and $\$ 355,000,000$ in deposits credited to domestic banks, and an increase of $\$ 185,000,000$ in demand depositsadjusted
Commercial, industrial, and agricultural loans decreased $\$ 21,000,000$ and loans to brokers and dealers in securities decreased $\$ 24,000,000$.
Holdings of United States Government bonds increased $\$ 33,000,000$ in New York City and $\$ 59,000,000$ at all reporting member banks. Holdings of obligations guaranteed by the United States Government increased $\$ 207,000,000$ in New York City, $\$ 34,000,000$ in the Chicago district, $\$ 17,000,000$ in the Boston district, $\$ 14,000,000$ each in the Cleveland and Kansas City districts, and $\$ 346,000,000$ at all reporting member banks. $\$ 53,000,000$ in the Chicaro district $\$ 32,000,000$ in New York City, $\$ 03,000,00$ in the Chicago district, $\$ 32,000,000$ in the Philadelphia reporting member banks, and decreased $\$ 21,000,000$ in the Minneapolis reporting
district.
Deposits credited to domestic banks decreased $\$ 175,000,000$ in New York City, $\$ 71,000,000$ in the Chicago district, $\$ 25,000,000$ in the Cleveland district, and $\$ 355,000,000$ at all reporting member banks.

A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended April 23, 1941, follows:


| Assets- | Apr. 23, 1941 | ${ }^{\text {Since }} \text { Apr. 24, } 1940$ |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Loans and investments-total. - | 27,546,000,000 | +383,000,000 | +3,962,000,000 |
| Loans-total......-.-. $9,831,000,000-40,000,000+1,181,000,000$ |  |  |  |
| Commercial, industrial and agricultural loans. | 5,509,000,000 | -21,000,000 | +1,090,000,000 |
| Loans to brokers and dealers in |  |  |  |
|  |  |  |  |
| Other loans for purchasing or 46, -24,00,000 -162,000,000 |  |  |  |
|  |  |  |  |
|  | 445,000,000 | -4,000,000 | -28,000,000 |
| Real estate loans | ,231,000,000 | +2,000,000 | +49,000,000 |
| Loans to banks | 37,000,000 | -2,000,000 | 6,000,000 |
| Other loans | 1,793,000,000 | +4,000,000 | +215,000,000 |
| reasury bills | 878,000,000 |  | +282,000,000 |
| Treasury noter | 2,191,000,000 | +12,000,000 | +320,000,000 |
| United States | 7,741,000,000 | +59,000,000 | $+1,233,000,000$ |
| Obligations guaranteed by United |  |  |  |
| States Government. | 3,101,000,000 | +346,000,000 | +674,000,000 |
| Other securities | 3,804, 00,000 | +6,000,000 | +272,000,000 |
| Reserve with Fed. Reserve banks | 11,235,000,000 | -433,000,000 | +366,000,000 |
| Cash in vault--.......-. | 522,000,000 | +21,000,000 | +51,000,000 |
| Balances with domestic banks | 3,400,000,000 | -148,000,000 | +206,000,000 |
| Llabilites- |  |  |  |
| Demand deposits-adjusted. | 23,762,000,000 | +185,000,000 | +3,998,000,000 |
| Time deposits | 5,443,000,000 | 7,000,000 | +130,000,000 |
| $\begin{array}{llll}\text { U.S. Government deposits....... } & 412,000,000 & -1,000,000 & -168,000,000 \\ \text { Inter-bank deposits: }\end{array}$ |  |  |  |
|  |  |  |  |
| Domestle banks.............-9,023,000,000-355,000,000 +591,000,000 |  |  |  |
| Foreign banks . | 653,000,000 |  | -81,000,000 |
| rrowings. | 1,000,000 |  |  |

Extension of Danger Area for Shipping in Mediterranean Announced by British Admiralty
The British Admiralty announced in London on April 25 the extension of the areas in the Moditerranean which are "dangerons to shipping." United Press advices reported the following mith respect thereto:
The Admiralty's announcement doubles the Mediterranean area that the British may mine. In February it was announced that a large area in the Central Mediterranean was perilous. That area roughly was 300,000 quare miles between Bengazi, Libya, and the heel of Italy on the east, and Tunisia and Sardinia on the west.
In practice it is not feasible to mine the entire 600,000 -mile area, but mines may be laid by planes, submarines and surface minelayers at harbor entrances and across narrow straits and shipping lanes, obliging the Axis constantly to sweep routes for its submarines and warships, Such mines, but also with routes of supply to the Axis forces in Yugoslavia Albania but also with routes of supply to the Axis forces in Yugoslavia, Albani and Greece, and with any attack on the Greek islands in the Aegean
The new danger area embraces the southern approaches to the Darshipping using the Dardanelles to seek safe-conduct from the British to assure safety.

## Liquidation of British-Held American Securities-

 Progress ReportedT.J. Carlyle Gifford, who as Special Agent of the British Treasury, has been in charge of the sale of British-owned securities in this market, states that as the result of further sales made since April 1, 1941, when a similar list was re leased (see our issue, April 5, page 2161), the British holdings of the following issues have now been liquidated in their entirety:
Stocks-
American Home Products Corp.
Boston \& Albany RR. Co. common.
Boston \& Albany R
Detroit Edison Co.
Fidelity Phenix Fire Insurance Co. (N. Y.)
General American Investors Co., Inc., $\$ 6$ cumulative preferred
General Cable Corp. 7\% cumulative preferred.
International Harvester Co. common.
Lambert Co. common.
Lima Locomotive Works, Inc., common.
Mueller Brass Co. common.
National Bond \& Investment Co. $5 \%$ cumulative preferred A.
New York Chicago \& St. Louis RR. Co. $6 \%$ preferred.
Pacific Gas \& Electric Co. 51/2\% cumulative first preferred.
Phillips Petroleum Co.
The Procter \& Gamble Co. common.
Southern Pacific Co
United Corp. $\$ 3$ cumulative preferred.
Wayne Pump Co.
Woodward Iron Co. common.
Bonds-
American Telephone \& Telegraph Co. 31/4\%, Oct. 1, 1961.
American Telephone \& Telegraph Co. 31/4\%, Dec. 1, 1966.
Atchison Topeka \& Santa Fe Railway Co. 4\%, June 1, 1960.
Cuba, Republic of, $41 / 2 \%$, June 30, 1977.
Norfolk \& Western Railway Co. 1st cons. mtge. $4 \%$, Oct. 1, 1996.
British Prime Minister Churchill to Seek Vote of Confidence from Parliament in Conduct of War In Radio Address Declares that Victory Is Certain with United States Aid-Winning Battle of Atlantic Is Imperative
Prime Minister Winston Churchill announced on April 29 that he will seek in the House of Commons next week a vote of confidence on the Governmnet's conduct of the war in all of confidence on the Governmnet's conduct of the war in all
theaters and specifically of the war in Greece and the Middle East.
In his world-wide broadcast of April 27, reporting on Britain's war situation, the Prime Minister declared that "no prudent and far-seeing man can doubt that the eventual and total defeat of Hitler and Mussolini is certain in view of the re pective declared resolves of the British and American democracies."
Saying that the British are taking all possible measures to win the Battle of the Atlantic, which, he said, they must do "in order to survive," the Prime Minister had the following

Increase $(+)$ or Decrease ( - Since say with respect to the recent United States decision to
Apr. 16, 1941 Apr. 24, 1940 widening of the patrol in the Atlantic:
The American fleet and flying boats have been ordered to patrol the wide waters of the Western Hemisphere and to warn the peaceful shipping of all nations outside the combat zone of the presence of lurking U-boats or raiding cruisers belonging to the two aggressor nations. We British will, therefore, be able to concentrate our projecting forces far more upon the routes nearer home and to take a far heavier toll of the U-boats there.
I have felt for some time that something like this was bound to happen. The President and Congress of the United States, having newly fortified themselves by contact with their electors, have solemnly pledged their aid to Britain in this war because they deem our cause just and because they know their own interests and safety would be endangered if we were destroyed.

After pointing out that the United States has given Great Britain invaluable help, Mr. Churchill, with an indirect reference to "convoys," said he "could not believe that they would allow the high purposes to which they have set themwould allow the high purposes to which they have set them-
selves to be frustrated and the products of their skill and labor sunk to the bottom of the sea."

The Prime Minister added:
When I said 10 weeks ago: "Give us the tools and we will finish the job," I meant give them to us, put them within our reach, and that is what, it now seems, the Americans are going to do and that is why I feel a very strong conviction that, though the battle of the Atlantic will be long and hard and its issue is by no means yet determined, it has entered upon a more grim but at the same time a far more favorable phase.

## Greek Funds Frozen by President Roosevelt-14th Country So Affected

President Roosevelt issued an executive order April 28 freezing balances in the United States of Greece and her nationals, it being then apparent that the country had failed in her resistance to the Axis powers. Greece thus became the 14 th country to have its assets in this country impounded by the President.
The Treasury Department issued the usual general license excepting from the impounding order checks and drafts executed prior to the date of the order. A general license also was issued classifying the Bank of Athens Trust Co. and the Hellenic Bank Trust Co. as "generally licensed and the Hellenic Bank Trust Co. as "generally licensed
nationals." Following are texts of the order and the general licenses:

## EXECUTIVE ORDER NO. 8746

Amendment of Executive Order No. 8389 of April 10, 1940, as Amended By virtue of the authority vested in me by section 5 (b) of the Act of Oct. 6, 1917 (40 Stat. 411), as amended, and by virtue of all other authority vested in me, I, Franklin D. Roosevelt, President of the United States of America, do hereby amend Executive Order No. 8389 of April 10, 1940, as amended, so as to extend all the provisions theref to, and with respect to, property in which Greece or any national thereof has at any time on or since April 28, 1941, had any interest of any nature whatsoever, direct or indirect, except that, in defining "Greece" and "national" of Greece, the date "April 28, 1941" shall be substituted for the dates appearing in the def initions of countries and nationals thereof.

FRANKLIN D. ROOSEVELT
The White House
April 28, 1941.
General License No. 40 Under Executive Order No. 8389, April 10, 1940, as Amended, and Regulations Issued Pursuant Thereto, Relating to Transactions in Foreign Exchange, dec.
(1) A general license is hereby granted licensing the Bank of Athens Trust Co. and the Hellenic Bank Trust Co. as generally licensed nationals. (2) As used in this general license:

Any person licensed as a "generally licensed national" shall, while so licensed, be regarded as a person within the United States who is not a national of any foreign country designated in the Order, provided, however, that the foregoing shall not be deemed to suspend in any way the requirements of the Order and Regulations relating to reports, and the production and section 130.4 of the Regulations). $\quad$ D, w, BELL

Acting Secretary of the Treasury

## April 28, 1941

General License No. 41 Under Executive Order No. 8389, April 10, 1940, As Amended, And Regulations Issued Pursuant Thereto, Retating to Transactions in Foreign Exchange, etc.
A general license is hereby granted authorizing banking institutions within the United States to make payments from accounts in which Greece or a national thereof has a property interest within the meaning of the Executive Order of April 10, 1940, as amended, and the Regulations issued thereunder of checks and drafts drawn or issued prior to April 28, 1941, and to accept and pay and debit to such accounts drafts drawn prior to April 28, 1941, under letters of credit, provided, that each banking institution making any payment or the apre lice ball of such May 28, 1941.
D. W. BELL,

Acting Secretary of the Treasury
April 28, 1941.
Other countries against which similar action has been taken are: Norway, Denmark, Holland, Belgium, Luxemburg, France, Latvia, Lithuania, Estonia, Rumania, Bulgaria, Hungary, and Yugoslavia. Order freezing Yugoslavian funds appeared in our issue of March 29, page 1996.

## United States and China Sign Stabilization Agreement

 -Involves $\$ 50,000,000$-Great Britain and China Also Sign Currency PactRepresentatives of the United States and China signed an agreement in Washington on April 25 which involves the establishment by China of a United States dollar-Chinese yuan stabilization fund and the purchase of Chinese yuan
by the United States to the amount of $\$ 50,000,000$. This action was announced in a joint statement issued by Secre tary of the Treasury Morgenthau and by T. V. Soong of the Central Bank of China. It was also disclosed in a state ment issued by the British Embassy at Washington that a similar stabilization agreement between China and Great Britain was signed the same day (April 25). Under this agreement $£ 5,000,000$, in addition to the existing pact, is provided by the British Treasury.
provided
Secretary Morgenthau's and Dr. Soong's joint statement follows:
Another important step has been taken in the field of monetary cooperation between the United States and China by the signing of a stabilization agreement involving the purchase of Chinese yuan by the United Statea stabilization fund to the amount of United States $\$ 50,000,000$. The agree ment provides, under conditions acceptable to both parties, for the estab lishment by China of a United States dollar-Chinese yuan stabilization fund. Included in the fund's resources will be the dollars acquired from the United States through the purchase of Chinese yuan and a further sum of $20,000,000$ United States dollars contributed by Chinese Govern ment banks.
This is a cooperative agreement between friendly nations that are working together in many ways to preserve the basic freedoms, Apart from the obvious purposes of stabilizing the relationship setween the currencie concerned, it will be an important factor in fostering the welfare of the participating countries.
China has also entered into an agreement with the British Treasury under which $£ 5,000,000$ are provided for currency stabilization in addition to the existing Sino-British stabilization fund which was set up in 1939. This agreement closely parallels the agreement between the United States and China.

These stabilization funds will be managed by a five-man board which China is creating. The Board will consist of three Chinese, an American appointed by China on the recommendation of the Secretary of the Treas. ury, and a British national appointed on the recommendation of the British Treasury.
The statement issued by the British Embassy follows:
It will be remembered that in 1939 a fund was set up, of which $\mathcal{~} 5,000,000$ was guaranteed by His Majesty's Treasury under the China (currency stabilization) Act, 1939, in order to check undue fluctuations in the sterling value of Chinese yuan, and that in December last His Mrajesty's Government decided, in addition, to make available a credit of $£ 5,000,000$ to the Chinese Government for the same purpose.
Negotiations have been proceeding on the technical measures to carry this offer into effect. These negotiations have resulted in the conclusion of an agreement which has been signed in Washington today by Si Frederick Phillips on behalf of His Majesty's Treasury and by His Excellency T. V. Soong on behalf of the Government of China. This constitutes a further important step in the field of monetary cooperation between the United Kingdom and China and symbolizes the friendly relations between the two countries.
This agreement is closely parallel to the agreement which, as announced by the Secretary of the United States Treasury and His Excellency T. V. Soong, has also been signed today between the United States and China and which involves the establishment by China of a United States dollar Chinese yuan stabilization fund and the purchase a Chis by the United States to the amount of $50,000,000$ United States dollars.
These stabilization funs will be managed by the stabilization board which is being set up by the Chinese Government. The board will consist or Chin on the by an oritioh appointed upon the recommendation of Majesty's Treasury.

Secretary Mongenthau announced on May 1 that he had recommended to the Chinese Government the appointment of A. Manuel Fox, member of the United States Tarif Commission, as the American member of the five-man board. As the alternate member, Mr. Morgenthau recommended the appointment of William H. Taylor, a principal economist in the Treasury's Division of Monetary Research. He also announced that, to assist the two American representatives, he is detailing Walter F. Frese, an assistant chief accountant of the Bureau of Accounts, Treasury Department.

Previous reference to the extension of credit to China by the United States was noted in our issue of Dec. 7, page 3319 ; credit granted by Great Britain was referred to in these columns Dec. 21, page 3668 .

Finland to Pay Postponed Dec. 15 War Debt Installment Over Ten-Year Period Under Agreement Reached by Secretary Morgenthau and Finnish Minister
Hjalmar J. Procope, Minister of Finland, and Secretary of the Treasury Morgenthau on May 1 executed an agreement under which the Republic of Finland will undertake to pay the sum of $\$ 235,398$ to the United States, in ten annual payments with interest at $3 \%$. The Treasury Department in announcing this May 1 added:
The sum of $\$ 235,398$ was payable by Finland to the United States on Dec. 15, 1940, but was postponed under a joint resolution of Congress approved on June 15, 1940.
Under the terms of the agreement, Finland is required to pay annually $\$ 27,390.12$. These payments are to be made in two installments of $\$ 13,-$ 695.06 on June 15 and on Dec. 15. The first payment under this agreement will be due on June 15, 1941.
Postponement of the Dec. 15 war debt installment was mentioned in our issue of Dec. 7, page 3315.

## France Notifies League of Nations of WithdrawalLeague's Membership Placed at Thirty

The following regarding the notification made by France to the League of Nations of its withdrawal from the League, effective in two years (according to League regulations)
was reported by the Associated Press in advices from Geneva, April 19 :
France's notification today that she was withdrawing from the League of France's notification today that she was officials could not remember how Nations was hel
many nations were left in the dwindling institution.
Several hours of research finally established that th
tll 30 full and independent members out of an all-time high of 54.

Spain, Rumania and France are techis by pear notices expire. Ten States occupied by Germany and three by Soviet Russia also remain members theoretically.

## Republic of Panama Makes Offer to Holders of Arrears

 Certificates-Final Step in Debt ReadjustmentThe Republic of Panama announced on May 1 an offer to holders of its arrears certificates which were issued under a service readjustment plan in 1933. This offer, it is said, is the last of a series of steps announced by the Republic in April, 1940 in an endeavor to adjust its defaulted external securities and place its debt structure on a sound basis. The announcement concerning the offer states:
The offer notifies the holders that the 1934 series will receive payment in cash of $\$ 2.78$ on the face amount of $\$ 33.33$, and the 1935 series will receive payment in cash of $\$ 2.99$ on the face amount of $\$ 33.33$. For the full face amount of the 1933 series and for the unpaid balance of the face amounts of the 1934 and 1935 series, the Republic is offering to issue in exchange an equal principal amount of new $3 \%$ bonds maturing in 1987. Inasmuch as the arrears certificates are for various dollar face amounts, arrange ment has been made to issue scrip certificates for the difference between the amount of arrears certificates presented for exchange and the denowcertificates will issuable to each holder. The offer to exchatife will be exchangeable for bonds until May 1, 1944.
In announcing chis offer, the Republic states that the issue of bonds is not conditioned upon the acceptance by the holders of any specified percentage of arrears certificates.
Complete acceptance of the offer would involve the issue of $\$ 986,100$ principal amount of the new $3 \%$ bonds and will result in an aggregate external debt of the Republic of $\$ 16,321,100$, the other external issues being the $\$ 4,000,000$ of new $31 / 2 \%$ bonds due in 1967 , the $314 \%$ issue constituting the $5 \%$ bonds assented to the plan for the readjustment of the external debt and the remainder of such $5 \%$ bonds as have not been assented to that plan.
The Republic's previous offer under the readjustment plan was given in these columns of March 29, 1941, page 1993.

Republic of Costa Rica to Make Payment on $7 \%$ Bonds of 1926 and $5 \%$ Funding Bonds of 1932
The Costa Rican Government announced April 30, commencing May 1, 1941, it will purchase at the office of . \& W. Seligman \& Co., 65 Broadway, New York City, at the reduced rates and under the conditions set forth in the purchase offer of the Republic of Costa Rica, dated March 30, purchase offer of the Republic of Costa Rica, dated March 30,
1939, coupons dated May 1, 1938 and May 1, 1941, detachea from the Republic's $7 \%$ bonds of 1926, due 1951, and $5 \%$ funding bonds of 1932, due 1951. The announcement stated that a total of nine coupons will be purchased under the offer on and after May 1, 1941. These are the coupons dated Nov. 1, 1936 to May 1, 1938, inclusive, and May 1, 1939 to May 1, 1941, inclusive.

## New York Stock Exchange Member Firms' Borrowings as of April 30 Totaled $\$ 382,745,630$-Decrease of $\$ 30,170,176$ from March 31

- The New York Stock Exchange announced yesterday (May 2) that the total of money borrowed as reported by the Stock Exchange member firms as of the close of business April 30 aggregated $\$ 382,745,630$. This compares with a total of $\$ 412,915,806$ as of March 31 .
The announcement of the Exchange to this effect stated:
The total of money borrowed from banks, trust companies and other lenders in the United States, excluding borrowings from other members of national securities exchanges reported by New York Stock Exchange member firms as of the close
of business April 30, 1941, aggregated ..........-..............- $\$ 382,745.630$ The total of money borrowed, compiled on the same basis, as of the close of business March 31, 1941, was............... $\$ 412,915,806$

Member Trading on New York Stock and New York Curb Exchanges During Week Ended April 19
The Securities and Exchange Commission made public yesterday (May 2) 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 memthe of these exchanges in the week ended April 19 conbers of these tinuing 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 19 (in round-lot transactions) totaled 459,265 shares, which amount was $16.80 \%$ of total transactions on the Exchange of 2,627,860 shares. This compares with member trading during the previous week onded April 12 of 427,820 shares or $16.29 \%$ of total trading of $2,408,520$ shares. On the New York Curb Exchange, member trading during the week ended April 19 change, member trading during the week ended April 19 amounted to 77,570 shares, or $15.81 \%$ of the total volume
on that Exchange of 389,885 shares; during the preceding on that Exchange of 389,885 shares; during the preceding
week trading for the account of Curb members of 76,160 shares was $16.71 \%$ of total trading of 366,945 shares.
The Commission made available the following data for the week ended April 19:

The data published are based upon weekly reports filed with the New York Stock Exchange and the New York Curb Exchange by their respec. tive members. These reports are classified as follows:

|  | Now Yotk Stock Exckange | $\begin{aligned} & \text { New York } \\ & \text { Curb } \end{aligned}$ |
| :---: | :---: | :---: |
| Total numb | 1,062 | 796 |
| 1. Reports showing transactions as | 184 | 95 |
| 2. Roports showing other transactions initlated on floor | 191 | 27 |
| 3. Reports showing other transactions initiated off then floor |  |  |
| 4. Reports showing no transactions | 605 | 622 |
| Note-On the New York Curb Exchange, odd-lot trans | ctions are | andled solely |
| by gpecialists in the stocks in whtch they are registered an | the round |  |
| of specialists' other round-lot trades. On the New York | not segr |  |
| other hand, all but a fraction of the odd-lot transaction | are effe | by dealers |
|  |  |  |
| two exchanges. |  |  |
| The number of reports in the various classificat | may | more than |
| the number of reports received because a single re | ort may | rry entries |
| in more than one classification. |  |  |
| TAL ROUND-LOT STO | YO | - |
|  |  | U |

CHANGE AND ROUND-LO
Week Ended April 19, 1941
Total round-lot sales:
Short sales-
Total sales.
Round-lot transactions for account of members, except for
the odd-lot accounts of odd-lot dealers and speclalists: 1. Transactions of specialists in stocks in which they are


| registered-Total purchases <br> Short sales <br> Other sales.b. | $\begin{array}{r} 218,390 \\ 43,240 \\ 182,880 \end{array}$ |
| :---: | :---: |
| Total sales | 226,120 |
| 2. Other transactions infliated on the floor-Total purchases | 138,475 |
| Short sales. <br> Other sales_b | $\begin{array}{r} 14,100 \\ 132,870 \end{array}$ |
|  | 146,970 |
| 3. Other transactions initlated off the floor-Total purchases | 66,600 |
| Short sales $\qquad$ <br> Other sales_b $\qquad$ | $\begin{array}{r} 6,050 \\ 80,125 \end{array}$ |
|  | 86,175 |
| 4. Total-Total purchases. | 423,465 |
| Short sales $\qquad$ <br> Other sales.b $\qquad$ | $\begin{array}{r} 63,390 \\ \mathbf{3 9 5 , 8 7 5} \end{array}$ |
| Total sales. | 459,265 |

$$
5.43
$$

8.46

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

Week Ended April 19, 1941

|  | Total for Week | $\begin{gathered} \text { Per } \\ \text { Cent } \end{gathered}$ |
| :---: | :---: | :---: |
| A. Total round-lot sales: |  |  |
|  | $6,430$ |  |
| Other sales_b | 383,455 |  |
| Total sales. | 389,885 |  |
| B. Round-lot transactions for the account of members: <br> 1. Transactions of specialists in stocks in which they are registered-Total purchases | 28,395 |  |
| Short sales | $3,930$ |  |
| Total sales | 61,795 | 11.57 |
| 2. Other transactions intiated on the floor-Total purchases | 5,275 |  |
| Short sales <br> Other sales_b | $\begin{array}{r} 200 \\ 7,450 \end{array}$ |  |
| Total sales | 7,650 | 1. |
| 3. Other transactions intlated off the floor-Total purchases | 14,015 |  |
| Short sales <br> Other sales. $\mathbf{b}$. | $\begin{aligned} & 1,575 \\ & 6,550 \end{aligned}$ |  |
| Total sales | 8,125 | 2.8 |
| 4. Total-Total purchases | 45,685 |  |
| Short sales. <br> Other sales_b | $\begin{array}{r} 5,705 \\ 71,865 \end{array}$ |  |
| , Total sales | 77.570 | 15.8 |
| C. Odd-lot transactions for the account of specialists: Customers' short sales. Customers' other sales_c. | 00 33,858 |  |
| Total purchases. | 33,858 |  |
|  | 18,260 |  |

*The term "members" Includes all Exchange members, their firms and their a Shares in members' transactions as per cent of twice total round-lot volume. In calculating these percentages, the total of members' transactions is compared With twice the total round-lot volume on the Exchange for the reason that the total or members transactions
volume includes only sales.
b'Round-lot short sales which are exempted from restriction by the Commission
rules are included with "other sales." rules are included with "other sales."
c Sales marked "short exempt" are fncluded with "other sales."

## Odd-Lot Trading on New York Stock Exchange During Week Ended April 26

The Securities and Exchange Commission made public on May 2 a summary for the week ended April 26, 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 reporte filed with the Commission by the odd-lot dealers and specialists.
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT Week Ended April 26, 1941
Odd-lot sales by dealers (customers' purchases): $\quad$ Total
Number of orders 12,681
Number of shares...................................................... $\overline{330,175}$
Dollar value............................................................... $\overline{12,248,017}$
Odd-lot purchases by dealers (customers' sales):
Number or orders: Customers' short sale
 $\begin{array}{r}332 \\ \quad 14,508 \\ \hline 1480\end{array}$
Customers' total sales. 14,840
Number of shares:
Customers' short sales 9,764
360,568
Customers' total sales 370,332
Dollar value. 1,299,109
Round-lot sales by dealers:
Number of Number of shares
Short sales.-
Other sales.b $\begin{array}{r}111,740 \\ \hline\end{array}$
Total sales 111,750
Round-lot purchases by dealers:
a Sales marked "short exempt" are reported with "other sales."
b Sales to offset customers odd-lot orders, and sales to liquidate a long pos.tion
receive more serious attention than has been given it thus far. The Government has broad powers of emergency price control, both direct and indirect. But experience is proving once more, as it has so often proven in ine past, that the prompt,

In referring to price movements in the principal countries thus far during the war period "The Survey" says:

In Great Britain, the amount of credit expansion during the first year of the war apparently was rather small. Such a moderate degree of credit expansion could hardly account for the advance of $43 \%$ in the general level of wholesale commodity prices that actually took place during the periodan advance that has subsequently increased to $54 \%$.
In the United States, the influence of monetary factors alone might have been expected to affect prices fully as much as in Great Britain. Yet the general level of wholesale commodity prices in this country rose only $3 \%$ during the first year of the war, and; even with the accelerated upward movement in recent weeks, the total advance to date amounts to only $10 \%$.

In Canada, which is in some respects about midway between Great Britain and the United States in its economic position, the price advance since the beginning of ths war has amounted to $18 \%$, with little net rise since the first few months of the war. The situation in Germany is hardly comparable with that in other countries because of the much more rigid governmental control, that prevail there. The price advance in Germany is placed at $5 \%$. Japan experienced an advance of $18 \%$ during the first five months of the war, but the general level declined rather steadily during the early part of last year and is still lower than at the beginning of 1940. In Switzerland, a non-belligerent country in the heart

St. Louis Federal Reserve Bank Reports 22 Banking Institutions in District Joined Reserve System in Past 12 Months
In announcing on April 28 that the Merchants \& Planters Bank, Camden, Ark., had that day become a member of the Federal Reserve System, the Federal Reserve Bank of St. Louis disclosed that during the past 12 months 22 State banks and trust companies in the Eighth (St. Louis) District have joined the System. The announcement said that including the Merchants \& Planters Bank the total membership of the St. Louis Reserve Bank is now 423. The deposits in these member banks, it is pointed out, aggregate approximately $\$ 1,745,000,000$, and amount to $75 \%$ of the deposits of all commercial banks in the Eighth District.

The Merchants \& Planters Bank has a capital of $\$ 100,000$, surplus of $\$ 35,000$, and total resources of $\$ 1,475,000$. Its officers are: C. T. Grayson, President; H. T. Patton, VicePresident; J. W. Coan, Cashier and Secretary, and Loomis Newcomb, Assistant Cashier.

Tenders of $\$ 301,690,000$ Received to Offering of $\$ 100,-$ 000,000 of 91-Day Treasury Bills- $\$ 100,069,000$ Accepted at Average Rate of $0.097 \%$
A total of $\$ 301,690,000$ was tendered to the offering on April 25 of $\$ 100,00^{\circ}, 000$, or thereabouts, of 91 -day Treasury bills dated April 30 and maturing July 30, 1941. Secretary of the Treasury Morgenthau announced on April 28. Of this amount, $\$ 100,069,000$ was accepted at an average price of approximately $0.097 \%$

The tenders to the offering were received at the Federal Reserve banks and the branches thereof up to 2 p. m. (EST) April 28. Reference to the offering appeared in our issue of April 26, page 2626. The following regarding the accepted April '26, page 2626. The following regarding the accepted
bids to the offering is from Secretary Morgenthau's announcement:
Total applied for, $\$ 301,690,000$. Total accepted, $\$ 100,069,000$

> Range of accepted bids.
> $\begin{array}{ll}\text { High } & 100 \\ \text { Low } & 99.972 \text { equivalent rate approximately } 0.111 \%\end{array}$
> Average price 99.976 equivalent rate approximately $0.097 \%$
> ( $23 \%$ of the amount bid for at the low price was accepted.)

## New Offering of $\$ 100,000,000$ of 91 -Day Treasury BillsWill Be Dated May 7, 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 May 2, by Secretary of the Treasury Morgenthau. Tenders will be received at the Federal Reserve banks, and the branches thereof, up to $2 \mathrm{p} . \mathrm{m}$. (EST) May 5, but will not be received at the Treasury Department, Washington. The Treasury bills will be dated May 7 and will mature on Aug. 6, 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 May 7 in amount of $\$ 100,450,000$.

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. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which
will be supplied by Federal Reserve banks or branches on application will be supplied by Federal Reserve banks or branches on application therefor.
Tenders will be received without 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
made by the Secretary of the Treasury of the amount and price range of made by the Secretary of the Treasury 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 Reserve Bank in cash or other immediately available funds on May 7, 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 disposition of Treasury bills shall not have any 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 purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue.

## HOLC $5 / 8 \%$ Bonds of Series L Maturing May 15 in

 Amount of $\$ 190,837,900$ to Be Paid in CashPayment in cash of $\$ 190,837,900$ Home Owners' Loan Corporation Series $\mathrm{L} 5 / 8 \%$ bonds will be made at maturity on May 15, it was announced on May 1 by John H. Fahev, Chairman of the Board of Directors of the HOLC. The announcement, coming on the opening day of the U.S. Treasury drive to sell Defense bonds to the American public, Treasury drive to sell Defense bonds to the A
drew from Mr. Fahey the added comment:
It is gratifying that a liquidating agency of the Government, which served a great public need in another crisis, at this time can place this large amount of money in the hands of the public, where it will add to the funds available for defense financing and thereby help in another and greater effort to preserve democracy.
With this payment, the HOLC will have reduced by some $\$ 636,000,000$ its liability for unmatured bonds since the close of its lending period in June, 1936. Outstanding unmatured bonds then will total about $\$ 2$,$409,000,000$.
The bonds maturing May 15 should be presented for payment when due to the Federal Reserve Banks or their branches, or to the U.S. Treasury in Washington, Mr. Fahey announced.

The HOLC, it is explained, refinanced the mortgage loans of more than a million distressed home owners to the extent of $\$ 3,000,000,000$ in the three-year period following its establishment by the Congress in June, 1933. It since has been engaged prim rily in the collection of its loans and the management and disposal of the properties it has been forced to acquire. More than 100,000 of its million loans already have been repaid in full.

President Ronsuelt Asks Congress for Two-Year Extension of Powers Over Stabilization Fund and Alteration 13 Weight of Dollar-Says Present World-Wire Conditions Do Not Warrant Termination
President Rowsivelt asked Congress on April 28 to extend until June 30,1943 his powers to fix the metallic content of the dollar and tontrol the stabilization fund. The present authority over authority over
June 30. In a liter to Vice-President Wallace, the presiding June 30. In a litier to Vice-President Wallace, the presiding
officer of the Senate, the President said that he believes the extension of the ese wers "would be in the Nation's interest" since their existence and use "have enabled the Government to take important iteps in the field of international monetary and economic cooperation and to safeguard the country's interests." He al so said that "unfortunately, present worldwide circumstances, including the international monetary and economic situation, is not such as would warrant the termination of such powers."

The text of the President's letter to Mr. Wallace follows:
The White House,
Washington, April 28, 1941.
Hon. Henry A. Wallace,
President of the United States Senate.
My Dear Mr. Wallace: The powers conferred by section 10 of the Gold Reserve Act of 1934, as amended, dealing with the stabilization fund, and the powers specified in paragraph (o) (2) of section 43, title III, of the Act approved May 12, 1933, as amended, relating to the fixing of the metallic content of the dollar, will expire on June 30, 1941.
The existence and use of these powers have enabled the Government to take important steps in the field of international monetary and economic cooperation and to safeguard the country's interests. Unfortunately, present world-wide circamstances, including the international monetary and economic situation, is not such as would warrant the termination of such powers. Under all the circumstances, I believe that it would be in the Nation's interest to extend these powers until June 30, 1943.

The secretary of the Treasury and other representatives of the Treasury Department would, of course, be available to discuss in detail with the appropriate committees of the Congress the problems relating to the extension of such powers.

Very truly yours,
FRANKLIN D. ROOSEVELT.

## President Roosevelt Purchases First Defense Savings

 Bond and Stamps-In Radio Address Urges People to Invest Funds for Defense of Democracy-Secretary Morgenthau and Postmaster General Walker Also SpeakPresident Roosevelt inaugurated on April 30 the National defense savings program in a broadcast from the White House urging the people to join him in investing in the
new defense savings bonds and stamps, which were placed on sale on May 1. The first defense bond and the first postal savings stamps were reserved in the name of the President by Secretary of the Treasury Morgenthau and Postmaster General Walker, both of whom also spoke on the radio program. Saying "it is fitting that the President in his purchases should be a symbol-a sort of symbol-of the determination of all the people to save and sacrifice in defense of democracy," Mr. Roosevelt emphasized that "in just such measure as we support will our Govermnent be strong, effective and safe." The President said the defense savings program is not a sacrifice but a privilege and an opportunity to share in the defense of all the things we cherish against to share in the defense of an the the is made against them."
In his talk Secretary Morgenthau explained that the Government wanted the savings of the people in order to give everyone a chance to have a financial stake in American democracy, and because it wants to encourage the habit of thrift in all the people; to prevent a spending spree; to provide a check against high prices; to stabilize the standard of living and to provide a cushion against the post-war period.

Postmaster General Walker told of the part the 16,000 postoffices throughout the country would play in the program, thus placing the new bonds and stamps within easy reach of all the people.
The text of the President's address follows, according to the Associated Press:
Secretary Morganthau, Postmaster General Walker, my fellow Amerians everywhere:
One thought is uppermost in my mind as I make grateful acknowledgment of this dual honor. It is that in reserving the first defonse savings bond and the first defense postal savings stamps in the name of the President, the Secretary of the Treasury and the Postmaster General have given emphasis to the national character of this defense savings campaign. This character of the campaign is national in the bast sense of the wordin every community, and on every farm, in every State and every possession of the United States.
It is national and it is homey av the same time. For example, I am buying not one stamp but 10 stamps each to go into a little book for each of my 10 grandchildren. And the first savings bond is being made out in the name of Mrs. Roosevelt as beneficiary.
It is fitting that the President in his purchases should be a symbol-a sort of symbol -of the determination of all the people to save and sacrifice in defense of democracy.
In a larger sense, this first defense bond and these first defense stamps sold to the President constitute tangible evidence of a partnership-a partnorship beteeen all of the people and their Government-entered into to safeguard and perpetuate all of those precious freedoms which Government guarantees. In this time of national peril what we all must realize is that the United States Government is you and I and all the other families next door all the way across the country and back again. It is one great partnership.
This evening we are giving special thought to the financial structure of our partnership. We know that we are engaged in an all-out effort to perpetuate democracy in the New World by holping it to be safe and by aiding embattled democracy in the old World and everywhere else. From the Atlantic to the Pacific, America today, at this time of the year. happens to be in the full beauty of glorious springtime. And we have eyes to see the beauty of our country this
in the memory of most of us.
For a great many people are appreciating our blessings all the more when they realize what blessings so many other millions of people have lost this spring and last spring - so many millions of people hoped and prayed and even assumed-even took it for granted-tha
would let them live on as they had always lived
In the few words which I am speaking to my fellow countrymen tonight desire above all else to emphasize the thought that in just such measure I desire above all else to emphasize the thought that in just such
as we support will our Government be strong, effective and safe.
Defenses that were adequate 10 years ago are today a broken reed. New machines in the air, oin the land and on the sea have created a revolution in the conduct of offensive war and therefore, of necessity, in the conduct of defensive war.

Nations and lands that were safe 10 renes go by virtue of the mere fact of distance-the mere fact of miles. thousands of miles away from possible aggression-have today actually been overrun by mechanized conquerors. And so distance is no longer a guaranty of safety.

Your Government, therefore, is arming, factories spring up, production multiplies-a country-wide unanimous effort of planning and of work.
And so this time we add another call-a frank and clear appeal for financial support to pay for our arming, and to pay for the American existence of later generations.

With jobs more plentiful and wages higher, slight sacrifice here and there, the omission of a few luxuries will swell the coffors of our Federal Treasury. The outward and visible tokens of partnership through sacrifice will be the possession of these defense bonds and defense savings stamps, which are, at the same time, a guaranty of our future security.

Yes, your Government is asking that you make this sacrifice. But is it a sacrifice? Is it a sacrifice for us to give dollars when more than a million of our finest young men have been withdrawn from civilian life to accept the discipline of military life in defenss of our country? No, I do not think that sacrifice is the word. This defense savings program is rather a privilege and an opportunity-an opportunity to share in the defense of all the things we cherish against the threat that is made against them. We must fight this threat wherever it appears, and it can be found at the threshold of every home in America.
and so, my fellow Americans, I ask you to demonstrate again your faith in America by joining me in investing in the new $d$ fense savings bonds and stamps. I know you will help.

## President Roosevelt Pledges Continued Aid to Greek Government-Gives Assurance to Delegation of Greek Society

President Roosevelt on April 25 declared that Greece will continue to receive aid from the United States. At the same time he said that "whatever may be the temporary outcome of the present phase of the war in Greece, I be-
lieve that the Greek people will once more ultimately achieve their victory." The President gave this assurance to a delegation of officers of the Greek patriotic society, Ahepa, who called on him to express the belief that many Greeks would continue to fight against the Axis Powers in other lands. The text of the President's statement, which was formally issued by the White House, follows:
The heroic struggle of the Hellenic people to defend their liberties and their homes sagainst the aggression of Germany after they had so signally
defeated the Italian attermpt at invasion has stirred the hearts and aroused the sympathy of the whole American people.
During the Hellenic War of Inlependence, more than a century ago, our young Nation, prizing its own lately won independence, expressed its ardent sympathy for
victory was achieved.
Today, at a far more perilous period in the history of Hellas, we intend to give full effect to our settled policy of extending all available material aid to free pecples defending themselves a against aggression. Such aid has been and will continue to be extendel to Gieece.
Whatever may be the temporary outcome of the present phase of the ar in Greece, I believe that the Greek people will once more ultimately
achieve their victory and regain their political independence and the territorial integrity of their country. In that high objective the people of Greece and their Government can count on the help and support of the Government and the people of the United States.

President Roosevelt Asks Congress for Funds to Complete Inter-American Highway-Extension to Panama Canal Would Cost $\$ 20,000,000$
President Rossevelt asked Congress on May 1 for an appropriation of $\$ 20,000,000$ to complete the Inter-American Highway as far south as the Panama Canal. The President sent to Congress a report from Secretary of State Hull, together with a draft of legislation authorizing the appropriation, urging that the United States directly participate with the Central American republics in the survey and conwith the Central American republics in Une the proposed highway. Under the plan the struction of the proposed highway, Under the plan the United States would pay two-thirds of the cost with the Nicaragua and Panama-providing the other third. Secretary Hull estimated that $\$ 5,400,000$ would be spent in the first year with $\$ 1,000,000$ being expended annually for the next four years for the 1,500 miles of new road.

## President Roosevelt Directs Maritime Commission to Secure Service of $2,000,000$ Tons of Merchant Shipping for Carrying Aid to Democracies-Writ's Chairman Land of Necessity for Program

President Roosevelt on April 30 ordered the Maritime Commission to acquire the service of at least $2,000,000$ tons of existing merchant shipping for operation in carrying out this country's objective of "all out aid to the democracies." The President's instructions were contained in a letter to Rear Admiral Emory S. Land, Chairman of the Maritime Rearmission, with whom he had conferred, together with Harry L. Hopkins. Lease-Lend Supervisor, earlier the same Harry L. Hopkins, Lease-Lend supervisor, earrier ther same ships from their present routes "will cause not only great inconvenience but the loss of trade and sacrifices by the consuming public," the President explained that "vital war materials are piling up at the ports or delayed at the factories," and hence the ships must be supplied at once. In his letter the President said the program falls naturally into two parts, explaining these as follows:
First, to arrange for the utilization in routes to the combat zone of First, to ance foreign ships or ships which are to be transferred to oreign registry, and
secondy, to reallocate our own flag ships, including those which will be secondly, to reallocate our own flag ships, including those which whargo directly or indirectly useful to our defense efforts and the winning by the democracies of the battle now being waged in the Atlantic.

At the President's suggestion that someone be named to devote full time to this program, Admiral Land announced that H. Harris Robson, who has been directing the Commission's Emergency Shinning Bureau, has been given the post.
Expressing pleasure with the progress of the shipbuilding program, the President stated that the merchant fleet must brogram, the frested faster than had been planned "so that ships be expanded faster than had been planned so that ships and more ships will be available to carry the food
munitions of war to the democracies of the world."
The President's letter to Admiral Land follows:
April 30, 1941.
My dear Admiral: As part of the defense effort to which this country is committed I wish you at the earliest possible moment to secure the service of at least $2,000,000$ tons of merchant shipping which now exists and plan the operation thereof in such a manner as will make their cargo space immediately effective in accomplishing our objective of all-out aid to the democracies.
I realize fully that to get cargo and refrigerated ships and tankers diverted from their existing routes of travel will cause not only great inconvenience but the loss of trade and sacrifices by the consuming public. But vital war materials are piling up at the ports or delayed at the factories. We must supply those ships and at once. I am sure the owners of our ships will gladly cooperate in this essential enterprise.
This program falls naturally into two parts. First, to arrange for the
of utilization in routes to the combat zone of foreign ships or ships which are to be transferred to foreign registry, and secondly, to reall cate our own flag ships, including those which will be completed in the next few months, in such a way as to make every cargo directly or indirectly useful to our defense efforts and the winning by the democracies of the battle now being waged in the Atlantic. As I indicated to you, I believe that you should assign a special person who will give his full time to the carrying out of this directive.

I have been pleased to hear of the progress you have made with the shipbuilding program, but I cannot stress too strongly the urgent necessity of keeping all of the existing shipyards in continuous operation. Every possible means should be immediately explored to increase the number of employees at work, to further develop the training program, and authorized.
I know from long experience of the great capacity of our shipbuilder and of the skill of the workers who build the ships, but our merchant fleet must be expanded faster than we had planned, so that ships and more ships will be available to carry the food and munitions of war to the democracies of the world

Very sincerely yours,
FRANKLIN D. ROOSEVELT.
President Roosevelt Calls for $\mathbf{2 4}$-Hour Operation of Vital Machines and Plants Manufacturing ToolsSays Critical Situation Confronting Nation Requires Action
President Roosevelt yesterday (May 2) called for a 24 -hour day, 7-day work week in defense industries with critical machine tools, explaining that the "ever increasing demands for munitions, planes and ships, caused by the critical situation which confronts our Nation, requires that they be produced in even larger quantities and ahead of the schedules assigned to them." The President made this statement in a letter he sent to William S. Knudsen and Sidney Hillman, Directors of the Office of Production Management.
According to the United Press the letter set forth this program:

1. Pool every useful or potentially useful machine tool and machine in the country for use in the defense program
2. Utilize these machines and tools where they are, or transport them to point where they can be useful.
3. Recanvass the entire Nation, including the armed forces, for skilled to operate the machines on an all-out basis.
The text of the President's letter follows:
My recent discussions with you have emphasized in my mind the urgent ecessity of expanding and speeding up the manufacture and use of critica machine tools.
I have watched the steady and substantial growth of the machine tool industry during the past months. At the same time I have seen the critical machines in our defense plants used in an ever growing number of hours each week.
I know that this increase has been causea by the hard work of yourselves, of your associates and of the men who manage and work in the plants throughout the Nation.
But it is not enough. The ever increasing demands for munitions, planes and ships, caused by the critical situation which confronts our Nation, re quires that they be produced in even larger quantities and ahead of the schedules assigned to them.
It is essential that industry continue to increase the number of vital machines manufactured and that every single critical machine in the United States be used the maximum number of hours each week.
Every effort should be made to atilize to the very limit those crucial machines; if they be in defense plants by increased hours of operation on the work at hand; if in other plants by finding defense items or parts for them to make, or, as a last resort, by moving the tools to defense plants where they may be urgently needed.
Our problem is to see to it that there is no idle critical machine in the United States. The goal should be to work these machines 24 hours a day and seven davs a week, relieving the machines only for such time as is required for overhauling and repair,
The country should be further combed for men who have had experience on these machines. We should ask them to transfer their efforts to this operation which is so essential to our defense. No effort or justifiable ex pense should be spared in speeding this program, in order to obtain the objectives which our national interests require.
Workers' managers will, I believe, join with you with spirit and determina-
tion in pursuing and achieving this goal at the earliest

## President Roosevelt Proclaims State of War Existing

 Between Bulgaria on One Side and Yugoslavia and Greece on OtherPresident Roosevelt on April 25 issued a proclamation of the existence of a state of war between Bulgaria on the one hand and Yugoslavia and Greece on the other. The President declared that Bulgaria had attacked Yugoslavia and Greece "without justification." By this action the provisions of the Neutrality Act are applied against Bulgaria since the restrictions had already been invoked against the other two countries. The President proclaimed the existence of a state of war between Germany and Italy against Yugoslavia on April 10, this was reported in our issue of April 19, page 2478.

RFC Repays $\$ 175,000,000$ to Treasury for Capital Ad-vanced-Completes Corporation's Share Under President's Plan for Returning Excess Funds
The Reconstruction Finance Corporation on April 29 repaid to the Treasury $\$ 175,000,000$ for capital advanced to it. This action, taken under President Roosevelt's plan for various government corporations and credit agencies to return to the Treasury $\$ 700,000,000$ of excess capital funds, completes the RFC's share which was $\$ 300,000,000$. The RFC previously had purchased from the Treasury the latter's stock in the Federal Home Loan Banks; this was reported in our issue of March 15, page 1674

The RFC obtained the funds for this repayment when it recently sold to the public $\$ 644,292,000$ of notes, as was mentioned in these columns of April 19, page 2476. The other proceeds from this note sale are to be used by the corporation in connection with its defense financing program.
In a special report to Congress last January, the Board
of Governors of the Federal Reserve System, the Presidents of the Federal Reserve Banks and the Federal Advisory Council urged the removal of the President's power to revalue the dollar this report was given in our issue of Jan. 4, 1940, page 37-38.

The Act, extending from June 30, 1939 to June 30, 1941 the time within which the powers relating to the stabilization fund and the alteration of the weight of the dollar may be exercised, was given in these columns July 15, 1939, page 339-340.

## President Roosevelt Signs Bill Making Available $\$ 150,000,000$ for Defense Housing

President Roosevelt is reported to have signed on April 30 the bill authorizing the additional appropriation of $\$ 150,000$,000 for defense housing. Congressional action on the measure was completed on April 24 when the House accepted amendments made by the Senate when passing it on April 3 (see issue of April 12, page 2323). The House had originally approved the legislation on March 13.

## President Roosevelt Reiterates Plan to Extend Neutrality Patrol-Senate Committee Refuses to Send

 Anti-Convoy Resolutions to Senate FloorPresident Roosevelt reiterated at his press conference on April 29 his plan to operate American neutrality patrol vessels as far into the waters of the seven seas as may be necessary for the defense of the Western Hemisphere. He first enunciated this declaration of policy on April 25 (noted in these columns of April 26 , page 2631) but in further discussing the question on April 29 made the statement that he considered it legal for American naval vessels to enter combat zones fixed by Executive Order under the Neutrality Act. Explaining that only merchant vessels are prohibited from these areas the President added that this did not mean that navy units are going into these danger zones.

The controversial question of convoys came up for formal consideration by the Senate Foreign Relations Committee on April 30 but all efforts to force the issue to the Senate floor were rejected by Administration leaders. On recommendation of Secretary of State Hull, who said that adoption of anti-convoy resolutions "would be misunderstood abroad," the Committee defeated two resolutions, one sponsored by Senator Tobey, Republican of New Hampshire, which would have barred convoys, and the other, introduced by Senator Nye, Republican of North Dakota, which would have required Congressional approval before convoys could be ordered. Regarding this action Associated Press Washington advices of April 30 said:
The committee, in refusing to report the resolutions to the Senate for debate, acted after hearing from the Secretary of State that his recommandation was flatty against passage.
The committee voted 13 to 9 against holding hearings on the Tobey resolution, 13 to 10 against reporting it without recommendation and 14 to 9 against sending it to the Senate with an adverse report.
When the group voted 13 to 10 against reporting the Nye resolution favorably and declined on a voice vote to order hearings on the proposal.

## Joint Congressional Committee's Tax Proposals Would

 Ease Income Rates-Suggests Higher Excess Profits Taxes and Imposition of Taxes on Coffee, Tea, Sugar and Autos-Secretary Morgenthau Opposed to Food TaxesThe House Ways and Means Committee disclosed on April 25 the recommendations of the Joint Congressional Committee on Internal Revenue Taxation, revealing marked differences with the Treasury's suggestions for raising \$3,$500,000,000$ in new revenue to cover part of the national defense program. Colin F. Stam, Chief of the Joint Committee's staff, proposed that individual income taxes be increased to yield $\$ 1,100,000,000$ annually, against the Treasury estimate of $\$ 1,517,000,000$. The difference, it is explained, could be made up through the imposition of new excess profits taxes and additional "consumption" taxes. Among the latter, which would be in addition to the list of excise taxes proposed by the Treasury Department and would yield an estimated $\$ 661,000,000$, were a $\$ 5$ "usage" tax on automobiles, yachts and airplanes, 5 cents a pound each oa coffee and cocoa, 10 cents on tea and 1 cent on sugar and others.

In a statement to the Committee, Mr. Stam said.
Methods for financing defense expenditures are not necessarily the same as those suitable for financing expenditures under ordinary conditions. In financing expenditures under ordinary conditions, particular emphasis should be placed upon taxes levied according to ability to pay rather than upon articles of consumption. Economists generally agree that this policy is not one which can be fully applied in the financing of a defense program. In the first stage of a defense program, it is proper to finance a large portion through borrowing from banks so long as unemployment exists and plants remain idle. In this period, the greater part of the tax recelpts should come from taxes based upon ability to pay. These taxes consist of income, excess profits, estate and gift taxes. To
too early curtailment of consumers' expenditures.
It appears that we are now reaching another stage of the defense program. The pariod of full employment and absorption of idle facilities is approach-
ing. During this period the tax base should be broadened to curtail private consumption by either general or specific consumption taxes and thus bring production from a peace-time basis to defense basis. During this period borrowing should be made through individuals rather than through bariks in order to absorb savings.

Mr. Stam suggested that the following sums might be raised through the proposed new sources of revenue, according to the United Press:
"Usage" tax of $\$ 5$ on automobiles, yachts, airplanes, $\$ 60,000,000$.
Place second class postage on paying basis, $\$ 78,000,000$.
Taxes on bookmakers and pari-mutuel systems, $\$ 50,000,000$.
Levies of insurance premiums, $\$ 45,000,000$
One-cent tax on each electric light bulb, $\$ 6,000,000$.
Increase capital stock tax, $\$ 50,000,000$
$5 \%$ on lease of picture films, $\$ 12,000,000$
$5 \%$ of sale or lease on coin machines, $\$ 1,500,000$.
Five cents per pound on coffee, $\$ 100,000,000$
Five cents per pound on cocoa, $\$ 30,000,000$.
Ten cents per pound on tea, $\$ 8,000,000$.
One cent per pound on sugar, $\$ 69,000,000$.
Two cents per gallon on motor fuel oil (not estimated).
$31 / 2 \%$ on natural gas production, $\$ 51,500,000$.
The Joint Committee's surtaxes are less drastic than the Treasury's since they would start at $6 \%$ on individual incomes in excess of $\$ 2,000$, as compared with the Treasury's $11 \%$ rate on the first $\$ 2,000$. The present $4 \%$ normal tax would be retained under both plans and added to this would be the $10 \%$ defense super-tax.

At his press conference on April 28 Secretary of the Treasury Morgenthau said that he was $100 \%$ against the food tax proposals made by the Joint Committee. He said that it is taxing the "poor man's table", adding that it is "against everything this Administration has stood for."

House Ways and Means Committee Tax Hearings Broadening of Income Tax Base Proposed-Tax Stamps Urged to Meet Payments-Treasury Studying Proposal-Other Suggestions
Public hearings before the House Ways and Means Committee on the proposed tax measure to raise at least $\$ 3,500$,000,000 in additional revenues were opened on April $2 \overline{8}$. Among those testifying on the first day of public hearings were W. J. Schieffelin Jr., chairman of the tax committee of the New York State Chamber of Commerce; M. L. Seidman, chairman of the taxation committee of the New York Board of Trade, and J. V. Lawrence, general manager of the American Trucking Association, Inc. Both Mr. Schieffelin and Mr . Seidman favored broadening of the income tax base to make additional persons subject. Regarding their further suggestions Associated Press Washington advices of April 28 said:

Mr. Schieffelin also suggested either a Federal retail sales tax or a defense Mr. Schieffelin also suggested either a Federal retail sales tax or a defense
tax collected at the source on all gross incomes. The Treasury has said it tax collected at the source on all gro
rejected both these tax possibilities.
$\mathbf{M r}$. Seidman proposed a specific new schedule of exemptions, $\$ 500$ for single persons, in place of the present $\$ 800, \$ 1,000$ for married couples in place of the present $\$ 2,000$, and $\$ 250$ for each dependent, instead of the current $\$ 400$.
He suggested that those made subject to the income tax as a result of the lower exemptions be charged a rate one-half that levied against the next highest tax bracket.
Talking to newspapermen after his testimony, Mr. Seidman estimated about $\$ 2,000,000,000$ additional would be derived from the lower exemptions
Besides his other suggestions, Mr . Schieffelin proposed that the present normal income tax rate be increased from 4 to $6 \%$ and that an increase in the corporation income tax rate, from the present $24 \%$ to $30 \%$, be substituted for the existing capital stock levy.
Mr. Schieffelin emphasized that he was not advocating both the retail sales tax and the gross salary tax, but thought one or the other should be passed.
In case the gross salary tax were used, he said, rates should be set at such figure as to make unnecessary his other proposals that the exemptions be owered and the normal income tax increased.
Mr. Lawrence appeared before the group to express opposition to the Treasury's proposal for an additional tax on gasoline.

The Ways and Means Committee on April 29 heard various proposals from witnesses, among these were: opposition to doubling of the tax on chewing tobacco; clarification of the tax law to allow individuals to deduct expenses incurred in obtaining their income; and a recommendation that certain industrial banking companies be exempted from the category of personal holding companies. The group also received from John L. Sullivan, Assistant Secretary of the Tresury, a revision of the estimated yield from a $5 \%$ tax on chewing gum and candy. Mr. Sullivan said that a recheck showed that such a tax would yield $\$ 18,200,000$ annually instead of $\$ 3,600,000$ previously predicted. His testimony before the committee last week was referred to in our issue of April 26, page 2626.
On April 30 Representative Sauthoff, Progressive, of Wisconsin, proposed that the Government place on sale at post offices tax stamps in denominations of $\$ 1, \$ 3$ and $\$ 5$ these to be used on March 15 instead of cash. Such a plan, Mr. Sauthoff said, would not burden the taxpayer with lump-sum payments.
Another witness on April 30 was Lawrence A. Baker of Washington, D. C., representing the National Association of Life Underwriters, who asked the committee to continue the present estate tax exemption at $\$ 40,000$, instead of lowering it to $\$ 25,000$ as the Treasury has proposed.
A statement was presented to the group on May 1 by Dr. Albert G. Hart of the Iowa State College, on behalf of 170 economists, proposing a source-deduction tax oa individual net incomes, with payment to be made ia much the same manner as Social Security taxes are now sollects Wiks
respect to their suggestions Washington advices May 1 to the New York "Times" said:
The economists also advocated a broader tax base "Iow enough to guarantee sufficient revenue-yielding powar," and low enough to reach half the national income.
The third point urged by the economists was an adjustment of tax rates to price movements, with adjustments upward whenever a selected index of retail prices was rising at more than a moderate rate-they suggested one-half of $1 \%$ monthly-and downward whenever prices became stabilized. Dr. Hart said that he was opposed to a sales tax.

Another proposal made on May 1 was that offered by Representative Dewey, Republican of Illinois, permitting advance payments in anticipation of estate taxes.

Secretary of the Treasury Morgenthau disclosed on May 1 that the Treasury was studying methods of making the payment of taxes easier on individuals.

## United States Supreme Court Holds NLRB Can Require

 Employer to Hire Men Alleged to Have Been Discriminated Against Because of Union Connections -In Case Affecting Phelps Dodge Corp., However, Holds Board May Not Act AutomaticallyUnder a ruling handed down on April 28 the United States Supreme Court, held that under the Wagner Act the National Labor Relations Board has the power to compel a company to hire men alleged to have been refused jobs because of their union affiliations. The Board also can direct the company to give to such men "back pay" from the time of their rejection. The Associated Press, reporting this, added that the Board may not take such actions automatically. It added:
The Court's opinion, by Justice Frankfurter, was careful to specify that the Board must find in the purpose of the act-that is, to abate labor strife.
The Board failed to do chis, the decision said, in the case at issue, involving the Phelps Dodge Corp. of New York and two Congress for Industrial Organizations copper miners of Bisbee, Ariz. Therefore the Court ordered further proceedings by the Board.
The Phelps Dodge case was technically a 5 to 2 decision, with Justice Roberts not participating and one place on the bench vacant. But Justice Stone, in a dissenting opinion in which Justice Hughes joined, agreed that refusal to hire men because of their union membership would be an unfair labor practice under the law.

Justices Hughes and Stone dissented only from the findings that the Board had the "unprecedented" power to compel employers to hire such men and give them "back pay"-an action, Justice Stone wrote, "which had very generally been thought to be beyond the power" even or courts. Their position apparently was that the Board had power only to orde employers to "cease and desist" from discriminatory employment practices. although they did not clarify this point specifically.
On the other hand, Justice Murphy, in a separate concurring opinion, joined by Justices Black and Douglas, contended that the Board's order should have been upheld flatly instead of being remanded for a determina tion of whether it was necessary to carry out the purposes of held that the Board already had found nit
On this point, Justice Frankfurter's majorty opinion asserted that "the Board determined only the dry legal qus. it did not consider whether in employing that pard "merely be. would be enforced. It order to do " he said
cause "The asserted th which Congress invested the Board implies responsibility bilatury
statutory powers, "indich must be vindicated cording to a rigid scheme of remedies. It entrusts to an expert agency the maintenance and promotion of industrial peace
"All we ask of the Board is to give clear indication that it has exercised the discretion with which Congress has empowered it. This is to affirm most emphatically the authority of the Board.
Justice Frankfurter's 16 -page opinion went at length into the philosophy of the finding that discriminatory hiring was an unfair labor practice. Some excerpts:
"The denial of jobs to men because of union affiliations is an old and familiar aspect of American industrial relations.
"Protection of the workers' right to self-organize does not curtail the appropriate sphere of managerial freedom, it furthers the wholesome conduct of business enterprise.

The Wagner Act "leaves the adjustment of industrial relations to the free play of economic forces, but seeks to assure that the play of those forces be truly free."
On the basis of this decision the Court upheld another Labor Board order directing the Continental Oil Co. to reinstate with back pay two men alleged to have been discharged for union activity. One had become a storekeeper and postmaster at Parkerton, Wyo., and the other a Wyoming penitentiary guard, and the company contended they were no longer "employees."

It is stated that the Board's order applied to the Corporations copper mine at Bisbee, Ariz., where a strike was begun on June 10, 1935, shortly before the Wagner Act became effective on July 5, 1935.

United States Supreme Court Upholds NLRB Order Denying Plans of Pittsburgh Plate Glass Co. Right to Select I
By a 5 to 3 decision, delivered by Justice Reed, the United States Supreme Court on April 28 upheld an order of the National Labor Relations Board denying an individual plant of a company the right to select its own collective bargaining representation and requiring it instead to make a joint selection with five other widely separated plants. The decision applied to the six plants of the Pittsburgh The decision appled Glass Co. located in five States, and according to the Plate Glass Co. located in Press advices Washington upheld an NLRB order designating the Congress for Industrial Organizations Federatija of Flat Glass Workers as bargaining agent for
employees of the company at its various plants, including the one at Crystal City, Mo., where the union was in the minority. The Associated Press reports that the Crystal City Glass Workers Union, unaffiliated, claimed a majority at the Crystal City plant, while a C. I. O. union claimed a majority throughout the division. The Board held that the unaffiliated union was company-dominated.

Chief Justice Hughes and Justices Roberts and Stone dissented from the majority opinion. A reference to the Board's order appeared in our issue of Dec. 21, page 3672 .

## Government Should Separate Farmer Relief from

 Cotton Marketing Says J. R. Lindsay at Shippers Convention at Memphis-Futures Trading Plan to Be Studied Further-Views on Congressional Be StuMeasure
J. Robert Lindsay, President of the American Cotton Shippers Association, told the organization's membership at its convention in Memphis, Tenn., on April 25 that the war conditions now prevailing throughout the world makes the troubles of the cotton trade appear comparatively minor.

Mr. Lindsay added, however, that the Association should work to convince governmental agencies that relief to the farmer and the marketing of cotton should be divorced and that aid should be given the farmer in any way that was seen fit and the marketing of cotton left to the trade.

In indicating these remarks the Memphis "Commercial Appeal" of April 26 also stated:
He volced approval of the Johnston plan, which has been incorporated in the Russell Amendment now before Congress and which offers a payment to the farmer on the basis of the differences between market averages and a fixed parity price, but declared against the certificate plan which he termed another form of the processing tax and, as such, abnoxious to the trade and to the mills and manufacturers.
He pointed out that domestic consumption of cotton this year might run as high as $9,500,000$ bales, a figure limited only by the capacity of the mills, but that high as
the surplus of cotton.
His suggestion that subsidies to farmers be divorced from the marketing of cotton was a part of his advocacy that the cotton trade be prepared of a cotton hungry worid in the days after the close of the war. In those days, he pointed out, American cotton, if the prica is maintained at artificial devels by loans, \&c., cannot hope to compete on a world market in which the price is uncontroiled.
He said that whereas American cotton exports-the price fixed by Government loans-has declined $84 \%$ within the past year, other cotton exporting countries have shown losses of as little as $16 \%$ because their cotton prices have not been fixed.

Also addressing the meeting on April 25 was E. A. Pierce of the New York Stock Exchange firm of Merrill Lynch, E. A. Pierce \& Cassatt, who spoke on "The Public's Stake in the Securities Market.
Prior to this gathering there was held in Memphis on April 23 a discussion of the New York Cotton Exchange's plan to bring about a more equitable settlement of futures contracts. This meting, called by C. W. Kitchen, Chief of the Agriculture Department's Marketing Service, was atthe Agriculture Departments Marketing service, was at-
tended by about 75 representatives of shippers, manufactended by about 75 representatives of shippers, manufac-
tures, the exchanges and the cooperatives. It was decided tures, the exchanges and the cooperatives. It was decided
that the plan, to institute weighted price averages for the grades and staples in futures trarling instead of the present system of straight averages, must await future hearings before a decision is reached.

Dr. Murchison Before House Committee Declares Fulmer Bill Calling for Issuance of Marketing Certificates Would Increase Price of Raw Cotton and Bring Retail Sales Tax on Cotton Goods
Before the House Agricultural Committee on April 22, Dr, Claudius T. Murchison, President of the Cotton Textile Institute, stated that the Fulmer bill, pending in Congress, would, in his opinion, cost American consumers $\$ 500,000,000$ a year in increase cost of cotton goods. The bill, it was a year in increase cost of cotton goods. The bill, it was of Commerce" on April 22, calls for the issuance of marketing certificates to cotton processors which, in the view of Dr. Murchison, would raise the price of raw cotton by six cents per pound and would result in a retail sales tax of $12 \%$ on cotton goods. The future of cotton in America, Dr. Murchison declared, lies in America. From the "Journal of Commerce" advices we also quote:
"American cotton," he said, "has reached that stage in its history when it must depend for its salvation upon domestic consumption. It must now, and perhaps forever, look to the cotton mills of the United States to process and distribute five bales out of every six grown on American farms.'
Speaking on behalf of all organized groups within the cotton textile industry, Dr. Murchison said: "The cotton textile industry is in sym pathy with the cotton control program as it is now being administered. It believes that for the duration of the war there should be no substantial changes in this system either from the standpoint of acreage restriction or the methods of benefit payments. It also takes the position that if, in the judgment of Congress, the total amount of benefit payments to
farmers should be increased at any future time it will concur in such farmers should be increased at any future time it will concur in such
judgment provided the source of such payments remains in the General judgment provided the source of such payments remains in the General
Treasury of the Government, and does not involve a special tax or other form of imposition on cotton.
In taking this position, Dr. Murchison pointed out that the cotton textile industry doess not stand alone, but is in agreement with all of the important raw cotton interest including many farm groups, particularly those which
are affiliated with the National Cotton Council. This latter organization has already registered formal approval of the continuation of the present
system with insistence that the General Treasury bear the burden of such additional farm payments as may be found necessary.
Declaring that the industry is currently processing American cotton at a rate which, if maintained, will represent an annual consumption of 10,000,000 bales-a level $25 \%$ highe
"Making full allowance for the stimulating effect of Government pur chases, the truly amazing and reassuring feature of the situation is that $90 \%$ or more of the gigantic cotton goods output is going into civilian requirements. The great impetus to consumption occasioned by the joint promotion program of The Cotton Textile Institute, the National Cotton Council, and the Cotton Consumption Council was clearly evi dent, and had reached large proportions before the stimulating effects of the National defense program had made their appearance."
Dr. Murchison characterized the Fuimer bill as representing "a departure from policy which is both radical and dangerous." The bill, he said, carries the suggestion that we can liquidate the cotton surplus of $12,500,000$ bales by increasing the price of cotton anywhere from five cents to seven cents per pound. "We know," he said, "that if American cotton is to be saved the American people must consume more cotton goods. But this bill assumes that greater consumption can be had by raising prices. These assumptions are in direct violation of all human experience; except in temporary periods of intense inflation when people buy goods as investments because they no longer have faith in money."
In the solution of our cotton problem, Dr. Murchison said, "the true objective for attack is the cotton surplus itself. It is crying aloud to be manufactured into finished goods for distribution to $130,000,000$ American people who need it, want, it, and who have the means to pay it. This as a farm product alone and regard it as an item of consumption."

Government to Recover Last of Rail Land GrantsSecretary Ickes Approves Release by the Northern Pacific of $4,500,000$ Acres in the West
A 90-year phase of American railroad building steeped in frontier history was closed April 19, states the Associated Press in a Washington dispatch, as the Interior Department announced the recovery of $8,000,000$ acres of land originally granted to railroads when they pushed westward to the Pacific. The dispatch states further:
Secretary Ickes approved a release by the Northern Pacific RR. of all claims under land gifts of 1864 and 1870 -last and largest of the historic grants closed out under the Transportation Act of 1940 .

The Northern Pacific release embraced about $4,500,000$ acres in Washington, Montana, Idaho, Oregon, North Dakota, Minnesota, Wisconsin and Wyoming. The land reverts to Federal ownership for administration under the conservation program of the Interior Departmant.
Releases previously approved by Mr. Ickes restored to the public domain about $2,000,000$ acres in Southern California held by the Southern Pacific and $1,600,000$ acres in Arizona and New Mexico held by the Atchison, Topeka \& Santa Fe .
The value of the lands, larger than the States of Delaware, Rhode Island and Connecticut combined, has not been appraised.
Under the Transportation Act of 1940 the Interior Department was empowered to close out the land grants and, in exchange, open the way for the roads to be relieved of low preferential rates on Government freight and passenger business. The old grants were made with a stipulation that the Government receive ratas 50 to $80 \%$ below regular tariffs on certain passenger and freight traffic.
The land grant system was begun by Congress in 1850, with allocation of $2,595,000$ acres of the then plentiful public lands for construction of of the Illinois Central. The principle grew rapidly until more than 75 grants, aggregating 158,293,000 acres, had been made. Under encouragement of the land gifts 21,500 miles of trackage spanned the continent.
Of the original $158,293,000$ acres, the railroads actually took patents on $116,000,000$ acres.

## Burdensome Real Estate Taxes Are Threat to Stability

 of Home Ownership and Local Government, Says W. H. Husband of FHLBB-Makes Three Recommendations for Improvement to Taxpayers' Conference"Real estate is being crucified on a cross of taxes," with a consequent threat to the stability both of home ownership and local government, Dr. William H. Husband, member of the Federal Home Loan Bank Board, told the National Conference of Real Estate Taxpayers at Washington on April 26. Declaring that taxing authorities themselves will suffer in the end from the impossible burden placed on the ownership of real estate in hundreds of communities, Dr . Husband made three specific suggestions for the moderniza. tion of the "archaic" tax systems which now exist:

1. Reasonable tax exemption for low-cost homes.
2. Establishment of a fair ratio between the tax burden and income return.

Recogizing that the local tax burden in the future will be greater than ever before, and emphasizing that "little will be gained from complaint or 'griping'," Dr. Husband asserted that the size of the tax load "makes it imperative that it be distributed fairly and with due consciousness of the ultimate results." He buttressed his assertion concerning tax burdens with figures from the Home Orrners' Loan Corporation, which the Federal Home Loan Bank Board directs, and which has paid out $\$ 444,000,000$ in taxes during the past eight years. A comparison of foreclosures in such States as New York and New Jersey, where prohibitive tax States as New York and New Jersey, where pronibite tax
schedules frequently are found, and in States which levy schedules frequently are found, and in States which levy
reasonable rates, leaves no question of the part burdensome reasonable rates, leaves no question of the part burdensome
taxes nlay in the destruction of the values of home ownership, Dr. Husband declared.
There are HOLC loans in many States where the monthly tax accrual exceeds the total instalment for both interest adn principal, Dr. Husband said, "leaving little incentive to liquidate the financial indeltedness because the home owner will still be left with an intolerable burden." There
are innumerable cases where the assessed value exceeds many times the current appraisal of a property, he added, citing a New Jersey property appraised at $\$ 5,900$, with a tax value of $\$ 20,500$. Fortunate indeed, he said, is the management which can show any return at all upon real estate and, especially, if allowance is made for all overhead including depreciation and the cost of capital. Under the circumstances it is little wonder that many financial institutions make it a policy to dispose of real estate holdings as rapidly as possibie. In turn, such rapid liquidation precipitates a depreciation of values which is more or less continuing in character until the liquidation program is completed. He further said:
It is because of such conditions as the foregoing that I offer the second suggestion for tax reform, namely: that the tax rate should be established on the basis of incoine instead of being levied on the basis of an assessed value which is usually obsolete. In an earlier period little harm was done because it was common practice to establish a tax value which was usually less than the market value. Today the opposite relationship is not uncom-
mon, and properties are being taxed with little regard for their current mon, and
position.
efense Spending in First Half of April Raises Total Since Last July to $\$ 13,864,121,438$
Defense spending in the first half of April totaled $\$ 142$,211,964 for the Army, $\$ 176,346,866$ for the Navy, and $\$ 71,522,094$ for miscellaneous agencies. The total of defense contracts and expenditures in the period July 1, 1940 to last April 15 of all agencies and departments aggregated $813,864,121,438$, according to the semi-monthly report of the Office of Government Reports, issued April 28, which we give below:
NATIONAL SUMMARY OF DEFENSE CONTRACTS AND EXPENDITURES Based on press releases of July 1, 1940 to April 15, 1941

|  | July 1 to <br> March 31 | $\begin{gathered} \text { April } 1 \text { to } \\ \text { April } 15 \end{gathered}$ | July 1 to <br> April 15 |
| :---: | :---: | :---: | :---: |
| Army contracts | c5,484,541,636 | 142,211,964 | 5,626,753,600 |
| Navy contracts (a) (b) | d6,693,083,791 | 176,346,866 | 6,869,430,657 |
| U. S. Maritime Commission Emergency Ship Program | 276,374,500 | 57,000,000 | 333,374,500 |
| Department of Agriculture- |  |  |  |
| Farm Security Administration (Defense Housing) | 324,800 | 2,340,661 | 2,665,461 |
| Department of Commerce - |  |  |  |
| Civil Aeronautics Administration (Airport Expansion Program) -. | 1,518,050 |  | 1,518,050 |
| WPA Defense Projects (FWA) (e) | f266,323,350 |  | f266,323,350 |
| USHA Defense Housing Profs. (FWA) | 23,642,580 |  | 23,642,580 |
| Public Buildings AdministrationDetense Housing (FWA) | 53,297,702 | 951,200 | 54,248,902 |
| Office of Education Defense Training <br> (FSA) | 46,293,665 |  | 46,293,665 |
| Defense Plant Corporation (FLA) (g) | 443,150,894 | 11,230,233 | 454,381,127 |
| Reconstruction Fin. Corp. (FLA) (h) | 133,049,171 |  | $133,049,171$ |
| National Youth Administration (FSA) Defense Training Funds for 1941 . |  |  | $\begin{array}{r} \text { June } 30,1941 \\ 52,440,375 \end{array}$ |

a In addition, the Navy Department has allocated approximately $\$ 1,000,000,000$ for armament on naval vessels being constructed in private ya
appear in "Navy contracts" as orders are placed for materials.
b Includes $\$ 265,765,500$ for 31 auxiliary vessels awarded Dec. 21, 1940, and $\$ 100,315,682$ awarded March 20 , 1941 for 239 small auxiliaries and patrol craft, not available on State basis.
c $\$ 2,100,000$ deducted due to duplication; see Connecticut Recapitulation Sheet. d $\$ 5,000,000$ deducted due to duplication; see recapitulation sheets for California and Oregon.
e Includes $\$ 35,354,306$ for defense training and records.
As of Feb. 28, 1941.
Includes $\$ 35,213,851$ for unnamed manufacturers of machine tools
hincludes $\$ 10,000,000$ for unnamed manufacturers of machine tcols (total as of

## OPM Places 16 Defense Metals on Inventory Control

 List to Prevent Accumulation of Excessive SuppliesA new system of inventory control, designed to prevent the accumulation of excess stocks, was applied to 16 vital defense metals on May 1, it was announed by Edward R. Stettinius Jr., Director of Priorities of the Office of Production Management. The system provides that shipments of the metals may not be made to customers in amounts which would increase the customers' inventories to "unnecessary levels," according to the Associated Press, which further stated:
Each customer and supplier of the metals will be required to file a sworn tatement with the Office of Production Management each month to show statement with the office his inventory.
the state of his inventory.
Mr. Stettinius said at a press conference that the inventory control plan was made necessary by "overbuying for unecessary inventories."
The metals affected by tha order include: Antimony, used in storage battery plates, cadmium, used as an alloy of copper, chromium, used in making stainless and other alloy steels, cobalt, used in making highgrade steels, copper, ferrous alloys, all types, including ferro-tungsten and ferromanganese, used in making steels, iridium, used in manufacture of surgical instruments, iron and steel products, including rolled, drawn, forgings, castings and pig iron, lead, manganese, used in making steel, mercury, used in explosives, drugs and paints for shipbottoms, molybdenum, used for making high-speed cutting tool steels, non-ferrous alloys, all types, including brass and bronze, tin, vanadium, used in special al
metals or scrap containing any of the metals listed.

## Price "Ceiling" on Bituminous Coal Revoked by Price Administrator Henderson-Unreasonable Increases

 Will Not Be PermittedThe order freezing bituminous coal prices at or below the level prevailing on March 28 was revoked on May 1 by Leon Henderson, Administrator of the Office of Price Administration and Civilian Supply, in view of the fact that Administration and Civilian Supply, in view of the fact that
the strike in that industry is now ended. The order was
issued to prevent price spirals due to shortages arising as a result of mining stoppage. Saying that "no reason exists for unreasonable price increases in bituminous coal," Mr . Henderson warned that if they are charged price action will be promptly instituted.
The freezing order was reported in our issue of April 5, page 2171.
Settlement of the strike in the soft coal industry is referred to elsewhere in these columns today.

## Admiral Andrews Advocates Use of Convoys If Necessary

## to Insure Deliveries to England-Address Before

 New York Chamber of CommerceRear Admiral Adolphus Andrews, U. S. N., speaking at the 173d annual meeting of the New York State Chamber of Commerce on May 1 asserted that the United States must use convoys, if necessary, to insure the delivery of material aid to England. He said that unless this country supplied ships, planes and materials to Great Britain "sufficiently fast and in sufficient quantity, her cause may be lost." Declaring that every single activity under his command was working day and night, building ships for the American fleet, repairing British ships and supplying other material aid to England, Admiral Andrews, who is commandant of the Third Naval District and commander of the North Atlantic Naval Coastal Frontier, pleaded that "the seriousness or urgency of the present critical situation" should not be underestimated. The United States had been criticized, he said, for wanting to keep its "business as usual" signs out. In order to supply beleagured England, he stated, we must be able to get out a new sign "Business booming," He added:

That's only half the job. "We must make this potential aid, an aid in fact, by insuring its delivery. Gentlemen, if that means convoys, then we must convoy. Otherwise, we might as well resign oursslves to England's defeat and start preparing for a life struggle for America itself-alone.

There can be no peace for us until the present chaos is eliminated. We must fight for our way of life. Whether that fight be economic war, or a flesh and blood struggle-racing world events will soon disclose. We must prepare now for any eventuality.

Toward the end of his address he added:
Should England fall, where are your ships of commerce? One need only to look at the Normandie laid up in North River, to have the answer. We to look at the Normandie laid up in North iver, tre have tharily, and start fighting the most difficult uphill comeback in history. But as Colone Frank Knox said last week: "We won't surrender, and we will fight.'l

Inter-American Committee Recommends to 21 Republics the Taking Over of Idle Foreign Ships-Designed to Promote Defense of Economies as
Peace and Security of 21 American republics agreed on April 26, at a meeting in Washington, to recommend to their governments a plan to take over the foreign vessels idle in American ports. This action was taken in the form of a resolution approved by the Inter-American Financial and Economic Advisory Committee and was announced by Sumner Welles, Under-Secretary of State, who is Chairman of the group. The recommendations of the committee call for the following action by the various nations, according to the Associated Press:
A. That they declare that the foreign flag vessels in American ports, the normal commercial activities of which have been interrupted as a consequence of the war, may now be ntilized by the American republics in accordance with the rules of international law and the provisions of their respective national legislations, in such a manner as to promote the defense of their economies as well as the peace and security of the continent.
The utilization of said vessels through arreements with the owners of the vessels or by virtue of the right of each of the American republics to assume complete jurisdiction and control over such vessels, and as they may deem it convenient to satisfy their own requirements.
B. That just and adequate compensation for the utilization of the said vessels be made in accordance with the commonly accepted rules of international law and the national legislations of each of the American epublics. In the determination of this compensation the damages which might have been caused and the other obligations resulting by the presence of these shins in the ports in which they may be, shall be taken into consideration.
C. That they reaffirm their full right to the free navigation of those vessels, both in their national and international trade, once they are under the flac of any ane of the American republics, and that they agree upon measures tending to facilitate the effective exercise of said right.

The United States took into custody on March 30 a total of 69 immobilized ships of German, Italian, and Danish registry. The seizure of the German and Italian vessels was for alleged sabotage. Both the German and Italian Governments protested against the Unitel States action, but Gorests on April 10 Presitent Roosevelt asked Congress for power to requisition and purchase velt asked Cong any foreign vessels lying idie in American ports; this legislation is now pending before the House.

Following the United States seizure of Axis ships several South American countries took similar action, among these were Mexico, Venezuela, Peru, Ecuador, Costa Rica and Cuba.
It is estimated that, in addition to the 69 ships taken into custody by the United States, there are about 100 foreign vessels idle in Latin American norts. Action by the United States in taking over the ships was renorted in our issue of April 5, page 2170.

Regarding the recommendations agreed upon on April 26, Associated Press accounts from Washington on that date said:
The general plan is that a "pool" of ships, sufficient to meet the requirements of inter-American trade, shall be established. Tonnage over and above what is needed for that commerce could then be sold or chartered to the British.
The plan was drawn up by a subcommittee of the Inter-American Eiconomic and Financial Advisory Committee at the suggestion of Foreign Minister Guani of Uruguay. Presented to the full committee, which met today with Under-Secretary of State Sumner Welles presiding, it quickly won unanimous approval.

New Defense Plant Facilities Rival 1929 Industrial Expansion, Says Conference Board-Amount Authorized in Eight Months is $\$ 2,053,000,000$.
Expenditures for expansion of the American productive plant as a result of the defense program have been authorzed to the amount of $\$ 2,053,000,000$ up to the end of February, and at a rate rivaling the $\$ 3,596,000,000$ increase in mining and manufacturing plant and equipment made in 1929, according to the monthly analysis of defense contract awards made by the Division of Industrial Economics of the Conference Board. Plant expansion awards in February the Conference Board. Plant expansion awards in February of all such awards up to March 1. The cumulative figure of $\$ 2,053,000,000$ for defense plant expansion covers a period of $\$ 2,053,000,000$ for defense plant expansion covers a period
of eight months, extending from July 1, 1940, to March 1, 1941, and it does not take into account plant expansion for civil purposes. In 1939 the value of expansion for all purposes was estimated at $\$ 2,425,000,000$. Further details were given by the Board on April 4 as follows:
About $35 \%$ of the current program of plant expansion for defense, or $\$ 721,000,000$, is to be expended to augment productive facilities in the Enst North Central region, which in 1939 was the country's leading manufacturing center. This percentage contrasts with the $15.1 \%$ of material awards allocated to that region up to the end of February, and as the new facilities become utilizable may bring about a considerable rise in the share of defense business for which this important region will be responsible. So far, it has received $\$ 1,800,000,000$ of defense orders.
The Middle Atlantic States, which at the end of February had received $31.3 \%$ of all procurement orders, accounted for $19.5 \%$ of total authorizations for plant expansion and involved an expenditure of $\$ 400,000,000$. This figure
$\$ 3,700,000,000$.

## $\$ 3,700,000,000$.

Other regions figuring prominently in the expansion program are the West North Central, with $\$ 217,000,000$, or $10.6 \%$ of the $\$ 2,053,000,000$ total ; the South Atlantic, with $\$ 193,000,00$, or $9.4 \%$; the Pacific, with $\$ 155,000,000$, or $7.5 \%$, and the East South Central, with $\$ 144,000,000$, or $7 \%$.
States that have profited most from the expansion awards made up to March 1 have been Ohio, which has received $\$ 235,000,000$, or $11.4 \%$ of the total ; Pennsylvania, with $\$ 199,000,000$, or $9.7 \%$; Michigan, with $\$ 186$,000,000 , or $9 \%$, and Indiana, with $\$ 183,000,000$, or $8.9 \%$.
will be used to produce or more than a third of all new defense plants, will be used to produce munitions, according to the Board's break-down, and at least a third of these will be located in the East North Central States; and almost a fourth, in the West North Central region. Among the States, Missouri is first with $\$ 123,00,000$ for this type of plant; and Indiana is next, with munition-plant authorizations of $\$ 115,000,000$.
$\$ 833,000,000$, almost one-half of which has of all expansion awards, or $\$ 833,000,000$, almost one-half of which has been allocated to the East North Central States. Plane plant expansion is greatest in Ohio, which 000,000 will be spent. Third in line, California's aircraft plant expansion has so far cost $\$ 73,000,000$.
Miscellaneous plant expansion, mainly in the metal-producing and metalprocessing industries, totaled $\$ 457,000,000$ at the end of February. The Middle Atlantic States received about $40 \%$ of awards of this kind, almost a third going to Pennsylvania alone. The East North Central, East South Increased shipbuilding facilities have accounted for plant expansion, more than half of the $\$ 153,000,000$ awarded for this plant expansion, more than half of the $\$ 153,000,000$ awarded for this
purpose going to New Jersey, Pennsylvania and California. Machine tool and tank plant expansion accounts for $\$ 74,000,000$, the bulk of new machine tool plant being allocated to the East North Central and New England tool plas.
The Board's compilations include three types of awards, those made directly by the Army and Navy; those financed by the Reconstruction Finance Corporation and the Defense Plant Corporation, and those being built by private funds specifically for defense purposes, for which special certificates of necessity have been awarded granting emergency tax deprecation privileges. The first two types account for $\$ 1,500,000,000$ of the cumulative total and call for the construction of 302 points, work on which is expected to be completed by July of this year.
Awards of certificates of necessity have totaled 442, and involve the expenditure of $\$ 491,000,000$. Applications totaling 1,684 had been filed by 1,242 companies up to the middle of February.

Bituminous Coal Mines Agree to Reopen Following South's Acceptance of President Roosevelt's Pro posal-Temporary Agreement Calls for $\$ 1$ a Day Increase-Production in North Resumed-Strike in Anthracite Industry Postponed
Plans for the adjustment of the strike in the bituminous coal industry, which had closed the mines in the seven-State Appalachian area since April 1, were agreed to on April 28 when the Southern coal producers indicated acceptance of President Roosevelt's proposal made on April 21, details of which were given in our issue of April 26, page 2632. With regard to the agreement reached on April 28, Stephen Early, Presidential Secretary, issued a statement as follows:
The President shortly after 11 o'clock tonight received a telegram signed "L. Ebersole Gaines, Chairman, Southern Coal Operators' Wage Conference," advising him that "the 13 Southern districts which have not yet negotiated a wage agreement accept your proposal without equivocation,"
adding, "we are ready to resume work immediately."

Mr . Roosevelt, according to the United Press advised the Southern operators he was "very happy" to receive their telegram of acceptance and added:
I sincerely hope that in the interest of immediate continuance of nationa defense production the mines can be opened at the earliest practicable hour.
The President Roosevelt's recommendations of April 21 proposed that.

1. The miners and operators already in agreement resume coal production under the trms 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.
Mr. Gaines, Chairman of the Southern group of 13 operators in his advices to the President on April 28 (we quote from the United Press) said that his group was ready to put their mines back to work at once "with a wage in crease of $\$ 1$ per day for basic day rates and related advances for all other day and piece workers" and continue negotiations on other increases. The United Press added:
This would bring the basic day wage in Southern mines to $\$ 6.60$. Northern operators have agreed to pay $\$ 7$ a day in their new contract with the United Mine Workers. That differential has been the stumbling block to an agree ment.
Charles F. O'Neill, Chairman of the Northern Coal Operators Wage Conference, said the Southern acceptance of the President's proposal "means we can all go back to work." President John L. Lewis of the United Mine Workers said he had "no comment whatever tonight.
Acceptance by the Southern operators came after they had held a daylong conference with Secretary of Commerce Jesse H. Jones, who also heads the Reconstruction Finance Corporation which has made loans to several outhern mines.
The Southern group acquiesced less than 30 hours after the National Defense Mediation Board's three-day effort to settle the dispute had colapsed
Committee Chairman Harry S. Truman (Dem., Mo.) said tonight he was "yery happy" to hear that all the mines would be reopened. He said he thought that the chance everyone had had to "get all the animosity of their chests" before his committee was rasponsible in part for the Southern cceptance.
On April 30, the Northern mines were reported to be operating on a $50 \%$ output basis (under the wage agreement worked out on April 16) with full operation expected in a day or so. It was noted by the Associated Press that they were opened ahead of the Southern pits because the Northern operators and the C. I. O. union had agreed earlier on a twoyear contract calling for basic wage increases from $\$ 6$ to $\$ 7$ y day.
With the final reaching of an agreement on April 30 by the Southern coal producers and the United Mine Workers Union for the reopening of the Southern mines on a temporary wage agreement covering the $\$ 1$ a day wage increase proposed by the South, it was indicated that the union and Southern operators would meet in New York on May 12 to begin negotiations of a final two-year wage scale contract, putting into permanent effect the temporary $\$ 1$ a day increase for southern miners plus whatever additional increases the negotiators can agree upon.

The Southern mines were scheduled to reopen on May 1.
A threatened stoppage in the anthracite coal industry, affecting 100,000 Pennsylvania miners, was postponed on April 29 when the negotiating committees of operators and union representatives agreed to continue work until May 10. The old contract expired on April 30, but both sides worked out a plan to make the new agreement retroactive to May 1.

Strike of Employees of Jamaica Buses, Inc., Settled
The three-day strike of drivers and mechanics employed by the Jamica Buses, Inc., of Queens, New York City, which inconvenienced some 40,000 residents of Jamaica and neighboring communities in Queens, N. Y. C., was ended May 1 with the signing of an agreement between representatives of the company and the Transport Workers Union, which called the strike.
In reporting the strike the New York "Times" of May 2, said:
The new agreement, which goes into effect immediately, provides for wage increases ranging from 10 to $18 \%$ for the 131 drivers and mechanics tho operate and service the company's 65 buses. The buses were scheduled o resume operation about 4:30 a. m. today
The bus drivers will receive weekly wage increases of $\$ 3.50$ and the garage and mechanical employees increases ranging from $\$ 3$ to $\$ 5$ a week, according to Austin Hogan, Presidnt of the New York City local of the T. W. U., who was one of the union's signatories to the agreement

The hourly pay of the drivers will be increased from 70 to 77 cents, and the mechanics, who have been receiving 52 to 90 cents an hour, will receive from 60 cents to $\$ 1$ an hour. The union's original demand was 85 cents an hour for drivers and graded increases for the mechanical force.
In addition, the union agreed to assume the existing contract which the company had entered into with a former independent union. the Jamaica Buses Mutual Aid Society, and to extend its termination date from Oct. 23, 1941, to May 1, 1942. Both parties also agreed to submit any future disputes which cannot be settled among themselves to an arbitrator to be appointed by Mr. Meyer. The company agreed to notify the union 48 hours in advance of future changes in schedules.
The strike, which Mayor LaGuardia termed "unlawful" and "another typical example of irresponsible labor leadership," was called early Tuesday morning, causing the thousands of commuters, who had no foreknowledge of the strike, to walk to their various destinations or seek other forms of transportation.
Last night's agreement was signed by Fred C. Harris, Vice-President of the company, and P. A. Rowley, and by Mr. Hogan and John Sante, international vice-president of the union.

Mr. Hogan termed the agreement a "satisfactory settlement" which provides "greater security" for the employees as well as pay increases,
and thanked Mr. Meyer for his "impartial and exceptionally fair handling and thanked Mr
of the matter."

Strike at the American Car \& Foundry Co., Buffalo, N. Y. Settled

Representatives of the Congress of Industrial Organizations and the American Federation of Labor announced on April 27 that they had agreed to a three-point "formula" proposed by the National Defense Mediation Board for ending the 13-day work stoppage which had crippled production of shells for Great Britain and the United States at the Buffalo, N. Y., plant of the American Car \& Foundry Co.

The formula provides that (1) strike and picket lines shall be called off forthwith, (2) the company shall reemploy all workers without discrimination, as soon as possible in so far as work is available for them, and (3) the National Labor Relations Board shall investigate promptly and, if appropriate hear any petition or charges presented in accordance with the National Labor Relations Act.

The work stoppage resulted from a dispute between the A. F. of L.'s Federal Steel Local 22518 , which has a bargaining contract at the plant, and the C.I. O.'s Steel Workers Organizing Committee, which assumed sponsorship of the stoppage in an effort to obtain a collective bargaining election. Both unions claim a majority of the plant's 1,500 employees.

Thomas Scovona, President of the A. F. of L. local and John Fanning, S. W. O. C. international representative, confirmed that both unions had agreed to the recommendations announced on April 26 by the Mediation Board.

Executive Council of American Bankers Association Votes to Make Enlarged Association Program Permanent-Increase in Dues Through Revision of Members' Schedule Will Restore Income to 1929 Level
The Executive Council of the American Bankers Association voted unanimously at its annual spring meeting in Hot Springs, Va., on April 30 to make permanent the enlarged program of A. B. A. activities under which five new departments were created and the services of the Association's regular departments and divisions to member banks were greatly expanded. The Executive Council is the governing body of the A. B. A. consisting of more than 100 bankers elected by the State Bankers Associations of the 48 States and the District of Columbia.

The Executive Council's approval of the Association's "steamlined" structure and operations constitutes official organization endorsement of the resolution adopted in 1939 by the Association's Administrative Committee which brought the new and extended A. B. A. program into being (Reported in these columns Dec. 23, 1939, page 3947).
In explaining this action, the Association's announcement of April 30 stated:
This resolution, adopted without a dissenting vote, provided for a special assessment of $\$ 250,000$ which 200 of the country's larger banks were asked to subscribe, in addition to their regular dues, and further provided that if and when the enlarged program was proved to be sound and serviceable, the voluntary subscriptions would be discontinued and the dues schedule would be revised so that several thousand. banks would provide for continuance of the work. Satisfied that the soundness and serviceability of the program had been established, the Executive Council voted today to make it part of the permanent work of the Association and to revise the dues schedule to make this possibl
trative Committee.
This is the first revision of the Association's dues schedule in 20 years. The last change was made in 1921. The current revision will restore the income of the Association from dues to the level of that of 1929 by spreading fiting from the enlarged program over a greater proportion of the banks benefiting from it. Approximately 8,700 banks will be affected. The 200 in-
stitutions which contributed the special assessment fund will continue their support by carrying more than half of the dues increase, while the dues of 8,500 other banks will be increased to carry the balance.
Concerning the enlarged program this week's announcement said:

The new and enlarged program was brought into being as a result of a survey made by the Association's officers in 1939 under the leadership of Robert M. Hanes, then President of the Association. The survey revealed that the members were making increasing demands for service from the Association in connection with the many new problems that had arisen and the many new forms of banking activity that had evolved during the previous decade. Replies to inquiries addressed to members indicated imperative need for assistance in several of the new types of banking activity and increased service in older activities. Accordingly, the existing services
of the Association were stepped up and five new departments were added. of the Association were stepped up and five new departments were added.
These covered the fields of Agricultural Credit, Consumer Credit, Personnel These covered the fields of Agricultural Credit, Consumer Credit, Personnel
and Customer Relations, Real Estate and Mortgage Finance, and Economic and Customer Relations, Real Estate and Mortgage Finance, and Economic
Research. Specialists in these fields were engaged to head these departResearch. Specialists in these fields were engaged to head these depart-
ments. They are: A. G. Brown, former President of the Ohio Citizens ments. They are: A. G. Brown, former President of the Ohio Citizens
Trust Co., Toledo, for Agricultural Credit, Walter B. French, former Trust Co., Toledo, for Agricultural Credit, Walter B. French, former
Executive Vice President of the Trust Co. of New Jersey, Jersey City, for Executive Credit, Dr. Ernest M. Fisher, former Economist of the Federal Consumer Credit, Dr. Ernest M. Fisher, former Economist of the Federal
Housing Administration, for Real Estate and Mortgage Finance, William Housing Administration, for Real Estate and Mortgage Finance, Win
Powers, former Assistant Vice President and Personnel Director of the Powers, former Assistant Vice President and Personnel Director of the
National Bank of Detroit, for Personnel and Customer Relations, and Dr. Paul F. Cadman, former President of the American Research Foundation, for Economic Research. These men, and other members of the staff, have divided their time between work in the field and at headquarters. Their spondence and informade available to thousaush personal appearances at scores of bankers' group meetings, State association conventions and educational conferences. In addition, the staff of the Washington office has been enlarged:

Reporting to the Executive Council on behalf of a Special Committee on Dues Revision, Robert M. Hanes, President of the Wachovia Bank \& Trust Co., Winston-Salem, N. C., said:
The program has permitted the Association to offer many new services to its members and, in addition, has greatly increased the scope of work of a number of the older departments. As a result, the Association has more to offer banks than at any time in its history. This effort has been enthusiastically supported by the members. More than 1,100 new members have joined the Association since the enlarged program has been put into operation.
Moreover, membership in the American Bankers Association has paid a dollars and cents profit to members. Every bank has recovered its dues at least twice over through reductions in bank insurance premiums negotiated by the A. B. A. Insurance Department in the past four years.
Chartered banking has never needed a well organized and representative national association so much as it needs it today. The American Bankers Association with its new departments and the additional services now being provided by its older division, is the answer to the need for strong and unified representation of every bank in the country.
The Association's enlarged program of services to American banking has proved sound and practical. The program deserves the support of all mem-
ber banks both morally ber banks both morally and financially.
In addition to Mr. Hanes, those of the Special Committee on Dues Revision are: Harry A. Bryant, President Parsons Commercial Bank, Parsons, Kan.; Dunlap C. Clark, President American National Bank, Kalamazoo, Mich.; B. Murray Peyton, President The Minnesota National Bank, Duluth, Minn.; Charles E. Spencer Jr., President First National Bank, Boston, Mass., and A., L. M. Wiggins, President Bank of Hartsville, Hartsville, S. C.

Thomas W. Lamont Looks for Ultimate Victory in East and West with Determination of United States Not to Surrender Lanes of Pacific and Atlantic-Confidence Expressed in China's Final Triumph and Britain's Victory-Aid for China Urged
In a plea for united China relief, which he urged in an address before the Economic Club of Detroit, at a luncheon meeting on April 28, Thomas W. Lamont, Vice-Chairman of the Board of Directors of J. P. Morgan \& Co., Inc., declared that "just as I have expressed my confidence in China's final triumph, I have also spoken as if I were sure of final victory for Great Britain and her allies." "Yes, despite today's bleak outlook in so many directions," he went on to say, "I am sure-always provided America's help becomes immense and speedy as it will. That is where America must play her part and play it now." Mr. Lamont added: Man lives not by bread alone, nor are wars won only with guns. For the Chinese the determination to live as free men means more to them than life. It is that determination on the part of the American people that is
leading them today to defend their own freedom by helping other nations leading them today to defend their own freedom by helping other nations
to defend theirs. Not forever will the oppressed peoples of the continent to defend theirs. Not forever will the oppressed peoples of the continent
of Europe remain under the Hitler heel. In hardly a single one of those of Europe remain under the Hitler heel. In hardly a single one of those
unhappy countrics has the longing for the return of individual liberty been unhappy countrics has the longing for the return of individual liberty been
crushed out. It will arise to live again That and the indmitable crushed out. It will arise to live again. That and the indomitable unconquerable spirit of the British people, the heroism and dogged resistance of China to Japan, backed by America's determination not to sur-
render the sea lanes of the Atlantic and the Pacific, will spell the ultimate render the sea lanes of the Atlant
victory in both East and West.
Concluding his address Mr. Lamont said
And I say that we shall live to challenge those amateur strategists and defeatists in our community who are crying that England is already lost. I say that we shall be glad that we lived in this time of mortal strugde and grandchildren will be proud that this country saved freedom for itself by helping to preserve it for the world.
With the title of his address "China and the Dictators," Mr. Lamont stated in the early portion of his remarks that "at this critical moment in the affairs of mankind many Americans are shaking their heads and saying that we are rapidly drifting into war." "That is not the way I woull put it," he said. "I would say that the war is closing in on us from various quarters of the globe." He continued:
Even now, however, the public is confused on the issues, many persons even denying that here in the United States we are in any peril. They stand aghast at the deadly conflict across the Atlantic. Yot they fail to realize this one thing: we Americans have intervened in this war with al Atlantic to fall into hostile hands, men whose avowed object is to enslave Athe smaller nations and utterly destroy our own way of life. It was the same in 1917. When we saw the North Atlantic in peril of falling into same in 1917. When we saw the North Atlantic in peril of folling in.
hostile hands we took action and intervened actively in the World War.
For years past many of you have doubtless listened to the interminable For years past many of you have doubtless
chatter of certain individuals about the "merchants of d dath," about the chatter of certain individuals about the "morchants of death, about the
manipulations of manufacturers and bankers, and the alleged propaganda of the British. Indeed, there was a definite effort-an organized; well financed, and powerful propaganda-to confuse our public mind with this financed, and powerful propaganda-to confuse our public mind with this
kind of moonshine about the causes for our country's entry into the last kind of moonshine about the causes for our country's entry into the last
war. This line of cynicism came about naturally enough. We all felt war. This line of cynicism came about naturally enough. terribly let down by the aftermath of the world war, and so people
began to spin theorics to prove that it was wicked men that had persuaded began to spin theories to prove that it was wicked men that had persuaded
bumbleheads in Congress back in 1917 to vote overwhelmingly for the defense of our national interests. Surely nothing could be clearer today defense of our national interests. Surely nothing could ne clearging our country toward hostilities. And as for British propaganda in this country, it toward hostilities. And as ior Herr. Hitler and his ferocious assaults on helpless amoighbors constitute the best plea for the British in this country. I say then that for precisely the same reasons that impelled us in 1917, the defense and freedom of the Atlantic Ocean, we are again interveningthis time with our full financial and economic resources-in a war which directly menaces us.
That is why our eyes and ears are, first thing in the morning and last thing at night, strained for news of the European struggle, the outcome the European conflict, becoming an integral part of it, is Japan's aggression
across the Pacific. That is where we come to our general topic todayChina and the Dictators.

Mr. Lamont referred to the fact that on Sept. 27 last the two Eurovean dictators, Herr Hitler and Signor Mussolini, made sweeping alliance with the would-be Far Eastern dic tatorship, Japan. "That," he said, "meant a threat to us from across both oceans. So if we want to do a consistent and a real job, we shall defend our Atlantic interests by all aid to Great Britain, and we shall preserve our Far Eastern defense by all aid to China." Observing that "the Chinese are rebuilding a nation, and are doing it in the midst of war," he said
New highways and railroads, rude hompitals and factories-they are all marking the new spirit that is transforming the western provinces, so that, when the tide of war has turned and peace and tranquillity have come in on the flood, the vast regions that make up China will be more evenly populated. And the western areas will have been strensthened, to the benefit of the whole country. For many decadess we Americans have realized the potentitl greatness of China. It is the Chinese who, in these years of bittey suffering, are discovering their own potentialities.
Meanwhile, what of the plight of these two score million of Chinese refugees, of families which have lost their all and are short of medicines, surgical supplies, and all the apparatus so essential to prevent epidemics? Minons have been killed and wounded in battle or in bombings, the women and litte children always being the worst sufferers. Yet the struggle
It is to help alleviate those conditions that the United Chisa Relief has been organized. One of my purposes in coming to Detroit is to give you advance nofice of this Ereat effort-all the eight existing agencies for what our fellow human beings in China are accomplishing in the face of horror and desolation that long ago would have daunted a less determined people. From us they ask for clothing and food that they may not perish, for medical supplies that men may ward of disease and suffering. And perhaps, as one eminent Chinese faid to me the other day, they need even more "the outstretched hand of American friendship." And to you I say it is essential that those vigorous and warm-hearted people in that ancient civilization should have vivid realization of our sympathy with them, should have renewed hope and faith to carry on
So when the appeal for China comes to you, without for a moment taking your eyes off the dangers that threaten us from across the Atlantic, remember what I have said about the heroism, the courage, and the essentially buman qualities of the Chinese. They have for centuries been

John D. Rockefeller Jr. Says The Americas Should Aid Great Britain to Limit and at Any Cost-Urges Solid Public Support for President
In a letter made public April 27, John D. Rockefeller, Jr. asserted that "we of the Americas should stand by the British Empire to the limit and at any cost," adding that he "would rather die fighting the brutal, barbarous, inhuman force represented by Hitlerism than live in a world which is dominated by that force." Mr. Rockefeller stated his position regarding the present conflict in a letter to Arthur Hays Sulzberger, publisher of the New York "Times". Stating at the outset of his remarks that he hates war Mr. Rockefeller said when all peaceful methods have failed and the issue was worth standing for at any price he has "never hesitated to see it through on that basis." The issue in the present situation, he said, is freedom or slavery. He went on to say that the munitions raw materials and foodstuffs are "all valueless unless laid down at Britain's door." How this can best be done, Mr. Rockefeller added, is up to the President and his military advisers to determine, adding his belief that the accomplishment of this end is only awaiting general public support. His letter further said in part: To provide in adequate quantity and lay down at Britain's door the munitions of war required to insure her successful issue from this con flict, two things are absolutely essential:
behind the President in whatever may be necessary to public opinion solidly behind the President in whatever may be necessary to achieve the desired end.
2. On the part of industry and labor a united 2. On the part of industry and labor, a united determination to keep
the wheels of industry running at top speed and highest productive capacity the wheels of industry running at top speed and highest productive capacity,
thus eliminating during the period of the emergency all strikes, lockouts, labor disputes and stoppages of every character. Confident that to some extent at least, recent industrial disputes have been due to fifth-coliumn activities, Nazi or Communist, it is my belief that the country will support the President solidly in adopting immediately the fullest measures to free industry and labor from such subversive and anti-American influences and handicaps.

Despite Rising Prices, Doubt Is Expressed by Walter Lichenstein of First National Bank of Chicago that Inflation Will Occur During Wax-Discusses Financing of Defense Program and Taxation
Discussing "Problems in Financing the Defense Program" and the question as to whether we are going to have inflation, Walter Lichenstein, Vice-President of the First National Bank of Chicago, on April 23 stated that "undoubtedly prices will continue to rise somewhat, but on balance I doubt whether we shall have during the period of the war the type of inflation most people fear." Prefacing his address, which was delivered before the Chicago Association of Commerce, Mr. Lichenstein said:
You will notice, as I speak this afterinoon, that I have used the terms "war financing" and "financing the defense program" interchangeably. Thave deliberately spoken of "financing the war," because, after all, underlying a defense program of the magnitude which we have undertaken. For my purposes here this noon there isn't any distinction, except possibly in degree, betwen the defense program and actual participation in the war. After all, our defense program is nothing other than a preparation for war, and I do not wish continually to be compelled to draw a fine dis-
tinetion between the type of financing which we now need aud that which
woull be necessary: if war were actually declared-something which seems to have become old-fashioned anyway

Mr. Lichenstein in his address stated that "one of the good signs is that it is clear that authorities in Washington are well aware of the dangers of a possible inflation, and, in consequence, are almost certain to take measures to prevent it:" He continued :
This is the reason, for example, that, as you know, plans are under way to have non-financial institutions rather than commercial banks buy Government issues. It is safe to assume that the Government will not be able to do all of its borrowing from private investors, non-financial corporations, and the like, and in the final analysis will be compelled to rescrt, to some extent, to the banks. But as far as possible, by appealing to the patriotism of individuals, the Government will sesk to place its securitien with non-banking institutions.
I have not the time, and I do not suppose it is necessary to explain to this audience in detail that the purchase by banks of Government securities increases deposits, while the purchase of Government securities by private individuals and non-financial corporations dors not have in itself an inflationary tendency. Of course the danger in the latter case is that with rising taxes people who have bought these bonds may wish to redeem them, and thus the Government may be faced with a huge demand liability. You will recall that in the last war there were Liberty Loun drives undertaken, and people subseribed heavily, sometimes under sceial pressure, to Government issues. In all too many cases the bonds which were thus subscribed for were taken to the banks and either sold to them or the bonds were used as collateral for borrowing from banks. This is simply beating the devil around the stump, and as fur as the final effects upon our economy are concerned the banks might just as well have bought the bonds in the first place. Two suggestions have, therefore, been made to meet this situation. One is the keynes plan, by which cotain and invested in Govern the end of the well how this redemption would take place. Mr. Keynes has suggested a capital levy after the war, but considering the kind of taxation which Great Britain faces, I am just wondering how much there will be left for a capital levy after the war. To be sure, we are not in the position of Great Britain. We have much more fat on our bones, and I suppose that if the war does not last too long that, somehow or other, the Government either by taxation or refunding operations could redeem such bonds bonds to be issued should only be redecmable after a given lapse of the say one or two years.

Naturally, the Government will be compelled to resort in large measure to the banks however much private individuals may buy and regardless to the banks however much private individuals may buy and regardless
of how much can be raised by taxation. You will recall that at the turn of the year the three parts of the Federal Reserve System, namely, the of the year the three parts of the Federal Reserve System, namely, the
six members of the Board of Governors of the Federal Reserve System, six members of the Board of Governors of the Federal Reserve system,
the 12 Presidents of the Federal Reserve banks, and the 12 memthe 12 Presidents of the Federal Reserve banks, and the 12 mem-
bers of the Federal Advisory Council, issued a joint report to Congresssomething never done before. Among the recommendations made was one to the effect that the present maximum reserve requirements be mas one minimum and that the Federal Reserve authorities be permitted, if minimum and the raise the reserveral rements to double the present moximum If the recommendations as to reserves are adapted, the excess reserves of the banks will disappear and the banks will not be in a position to buy bonds as readily in the future as they have in recent years. This is all the more true, as owing to the expansion of industry resulting from the rearmament program, banks will have much greater demand for funds by industry than has been true for some years.

- As far as possible, the Government will and should try to raise money by increased taxation. Taxation itself has deflationary effects, for if taxation becomes increasingly heavier, the consumer will not have sufficient funds left to increase his purchases of consumer and semi-durable goods, and thus the demand for such groos will not increase. However, it may likely to be willing to tax very heavily the laboring classes, and if under existing pressures, wages continue to increase, there will be a corresponding increase in demand for goods. It is there we run into certain bottlenecks. If under the necessity of purchasing more and more armament our plants are occupied more and more with turning out nonconsumer goods, then obviously the demand for such consumer goods in many instances is likely to exceed the supply.

I have spoken so far largely of financing the defense program by means of borrowing. As far as possible, Government will try to do a certain amount of it by taxation, and owing to the increase of national income resulting from much greater productivity and higher wages and salaries, tho amount of revenue received by the Government will show very large increases even without any change in the basis of taxation. But as we all know, there will be large increases in the actual rate of taxation, and to some extent attempts will be made to tap new sources from which revenue may be derived. I have not any doubt that the receipts from taxes will be much higher than is at present estimated and that, in consequence, the deficit that will need to be financed by borrowing will be, for the time being, less than has been contemplated. The more this remains true, the less danger there will be of any disastrous inflationary movement.

National Association of Manufacturers Says NonMilitary Spending in 1942 May Absorb $60 \%$ of Federal Revenues
The National Association of Manufacturers has prepared a chart shorring the relative amounts of spending for nonmilitary and national defense purposes for the fiscal period ending 1940, 1941 and 1942. The chart shows that, based on the President's budget message, non-military Federal expenditures for 1940 were $\$ 7,400,000,000$, and for 1941 $\$ 6,700,000,000$, while national defense expenses for 1940 were $\$ 1,600,000,000$, and for $1941 \$ 6,500,000,000$. The Association's estimates for 1942, based on the latest available facts concerning the amount contemplated for civil expenses and the likelihood that increased spending for military and naval purposes will be at the rate of more than $\$ 1,000$, 000,000 a month, indicate that non-military expenses will be $\$ 7,000,000,000$ and defense expenditures $\$ 15,000,000,000$. The Association comments as follows:
This continued high level of non-military spending, despite the tremendous costs of national armament and the very substantial improvement in
business conditions throughout the Nation, has raised the question of possible economies in the civil expenditures. A recent factual study of N. A. M. showed that spending over the period $1932-42$ made by the N. A. M. showed that the amounts budgeted under 114 separate categories
of civil expenditures in the fiscal year 1942 represented an aggregate of civil expenditures in the fiscal year
growth of $\$ 3,665,197,000$ over this period.
Against the $\$ 22,000,000,000$ total of combined outlays for civil and military purposes, next year's official estimate of offsetting revenue is military purposes, next year's official estimate of offsetting revenue is
somewhat over $\$ 12,000,000,000$. On this basis non-military spending will absorb almost $60 \%$ of Federal revenues.
The Association indicates that the above figures for 1940 and 1941 are taken from the official "Budget Message of the President."

## Conference Board Study on European Self-Sufficiency Under the New Order

Now that Germany has got control of almost all of Continental Europe, the question arises as to Europe's self-sufficiency under the New Order which is being planned by the Axis countries. A study of international trade statistics by the Division of Industrial Economics of the Conference Board shows that in 1938 European imports amounted to about $56 \%$ of world imports. About half the imports consisted of intra-European trade, i.e., imports from other European countries. The Board's announcement concerning its study further said:
The European market, the study shows, provided an important outlet for the goods of many countries outside Europe. Continental Europe alone absorbed approximately two-fifthe of the total exports of Argentina, Brazil and Egypt, nearly a third of those of Chile, a quarter of those of the Dutch East Indies, the United Kingdom, Costa Rica and the United States, and a fifth of those of Colombia, Mexico, Australia, India, and British Malaya.
Total United States exports to Europe in the period from 1936 to 1938 amounted to about two-fifths of total United States exports. Continental Europe, excluding Russia, imported a fourth of total United States exports. Almost two-thirds of United States exports to that area consisted of
cotton, petroleum and products, machinery, automobiles, and copper.
Since the beginning of the war the trade of the Continent has turned Since the beginning of the war the trade of the Continent has turned
inward. Customs barriers have been leveled by the German conquest. inward. Customs barriers have been leveled by the German conquest.
New trade treaties have sprung up like mushrooms since the intensification New trade treaties have
of the British blockade.
These facts are significant because Dr. Walther Funk, Reich Minister of Economics and President of the Reichsbank, has been commissioned by of Economics and President of the Reichsbank, has been commissioned by
Marshal Goering to prepare plans for the economic reconstruction of GerMarshal Goering to prepare plans for the economic reconstruction of Ger-
many and other European countries after the conclusion of the war. Dr. Funk's plans apparently will provide for the economic organization of Europe on regional principles, with the Greater German Reich the dominatEurope on regional principles, with the Greater German Reich the dominat-
ing political, coonomic and financial center. The European Continent, ing poitical, economic and rdinancias center. from its own resources and from those of geographically accessible countries.
Prior to the present war, however, the Continent was far from selfsufficient. It was a net importer of foodstuffs and raw and semi-manufactured goods, and a net exporter of manufactured articles. Only seven factured, goods, and a net exporter or manding mussian-controlled countries, were self-sufficient in foodstuffs. Net imports amounted to $\$ 2,257,000,000$ in 1935, and consisted principally of foodstuffs, for both human and animal consumption; raw textiles, fuel products, the leading metals, and rubber, tobacco and raw extiles, fues products, the leading metals, and ruber, cobacco and
fertilizers. These deficiencies, the Conference Board study concludes, are not likely to be easily overcome.

Consideration Will Be Given Possible Changes in Consumer Credit Terms Incident to Rearmament Program, According to Chester C. Davis of Federal Reserve Bank of St. Louis-Address Before National Consumer Credit Conference of A. B. A.K. R. Cravens Indicates Rise in Consumer Credit Loans-Other Speakers
Economic developments resulting from the rearmament program "make it clear that this country will soon be seriously considering plans to influence the terms and use of instalment credit in the interests of national defense," it was asserted at St. Louis on April 25 by Chester C. Davis, President of the Federal Reserve Bank of St. Louis and member of the National Defense Advisory Committee, in an address before the National Consumer Credit Conference of the American Bankers Association. Mr. Davis declared that "we are in the midst of a national emergency whose broad implications few of us from our own past experiences are able to see clearly. We must mobilize our vast store of man-power, machines, ohysical resources, money and brains toward one huge job which may eventually encompass every element of our normal existence," he said. Mr. pass every element of
Buying and building for defense means increased industrial activity, more employment, greater volume of retail sales, and larger profits. It means a rising national income and a rise in the stream of consumers' income directed toward the stocks of consumers' goods, durable and nondurable, found in the market places. But the generalized rise in the volume of purchasing wower in the hands of the people resulting from the defense program might act as an obstruction to the realization of the very defense program itself. This is the paradox we face today.
But the crucial point to think about lies in the fact that the defense demand is concentrated in those areas of the economy producing durable goods. Much of the purchasing power derived from consumer credit is likewise spent on durable consumer goods. Roughly about half of consumer credit is used to buy new and used automobiles, nearly one-fifth for furniture, about $15 \%$ for electric refrigeration, and over $10 \%$ for
other electric equipment. These are the percentages if housing is other electric equipment. These are the percentages if housing is
excluded.
The recent announcement that next year's automobile production will be cut $20 \%$ to release facilities, skilled labor, and materials for armament,
highlights the obvious conclusion: Expansion of the volume of consumer highlights the obvious conclusion: Expansion of the volume of consumer
credit creates buving power that would in large pait compete with imperacredit creates buving power that would in large pait com
tive Government needs. One or the other will give way.

The stimulating effect of consumer credit, added to the already sub stantial expansion of current purchasing power, can be accompanied by (1) a rise in aggregate output, (2) a rise in prices, or (3) both in some proportion. Whichever of these three conditions finally results depends upon such factors as the existence of excess plant capacity and unused productive resources; upon their distribution over various industries, and upon the flexibility of prices and costs, including labor costs.
The general plan would probably be to require larger down payments and to increase the instalment payments by shortening the period ove which the payments were to extend. In periods such as the present, when incomes are rising rapidly, and when there is a tendency for consum ers to increase their expenditures on durable goods more rapidly than the general expenditures, such control, to be effective, would probably have to be applied rather generally
Control of instalment financing terms could have some of the advantages of the forced savings plan. Larger down payments and larger instalment payments would probably cause the postponement of expenditures for durable goods in many cases, and in any event would absorb more of current incomes, and thus would reduce the over-all amount of such spending. On the other hand, more liberal terms at the appropriate later time would tend to encourage spending to some extent, although it would probably be found more difficult to stimulate spending by more liberal terms than to restrain spending by more restrictive terms.
The great difficulty of applying such control over instalment financing lies in the large number of institutions that are engaged in extending credit to consumers. Not only the finance companies and banks, but also the retail establishments and personal finance companies are engaged in this business. To be most effective, the control should be applied broadly to all such institutions at the point of extension of credit to consumers.

A five-point program of control for consumer credit financing to prevent inflation in the present period of rising prices was recommended on April 23 at the Consumer Credit Conference by Kenton R. Cravens, Chairman of the A. B. A. Consumer Credit Council and Vice-President of the Cleveland Trust Co. of Cleveland, Ohio. Mr. Cravens urged this as a matter of self-regulation. "We have the duty of selfimposition of a control program or we may rest assured it will be imposed on us by legislation and quotas," he declared. Mr. Cravens pointed out that this control can be exercised through the size of down payments required on sales of merchandise and the number of months the loans are permitted to run. He stated his five-point program as follows:
Our largest expenditure for durable consumer goods is in real estate, and I recommend that initial equities be substantially increased and that mortgage loan maturities be reduced. A part of this program should be the revision and contraction of the terms permitted under the National Housing Act.
The extension of open account credit by retail merchants should be limited to amounts readily payable out of current monthly income. This estriction is needed to prevent the growing tendency to rely on consumer debt refinancing for final liquidation.
The terms permitted by FHA Title I should be contracted. Those lending agencies making modernization loans and not using this insurance should likewise contract their maturities.
Personal instalment cash loans should be controlled by maintaining a conservative ratio between loan amount and the borrower's normal monthly income. For example a "ceiling" ratio of $11 / 2$ to 1 may have to be set. Once you control the amount, the repayment period is no problem.
The terms of sale for durable consumer goods, such as automobiles, appliances, \&c., should be contracted. That is, the down payment should be increased and the length of time allowed for repayment should be shortened.
He did not recommend immediate drastic action, but rather a gradual adoption of the program. "I do not recommend the immediate adoption of such a drastic program, he said. "The wise course is to adopt it gradually so that at least by Jan. 1, 1942, we will have the program in full swing." Mr. Cravens proposed the creation of a fact-finding body composed of representatives of all of the major credit agencies, saying:
First of all let us find out what contractions and degree of control are necessary and then establish standards for each type of consumer credit to make this contraction possible. For this purpose a fact-finding body should be ereated composed of representatives of all of the major credit agencies. This body should work in close cooperation with the Federal Reserve authorities since the Federal Reserve Board would be the most logical azency for exercising control. Since the banks are largely the source of funds for the various credit agencies, and the same is true of retail merchants, it should be possible through their influence to carry out the recommendations of the national fact-finding body or the restric
tions imposed by the Federal Reserve Board.
In addition, he recommended a program of education for merchants and the public to acquaint them with the necessity for such a program.
Retail instalment loans made by banks increased $40 \%$ during 1940. it was stated by Mr. Crarens. The total amount of instalment consumer credit loans outstanding on the books of banks on Dec. 31,1940 , was $\$ 1,468,602,000$, he said, an increase of $40 \%$ over Dec. 31, 1939 . Instalment loans against retail sales totaled $\$ 776,348,000$ on Dec. 31 , an increase of $43 \%$ over the previous year. Cash instalment loans made directly to individuals for personal needs totaled $\$ 416,970,000$, an increase of $34 \%$. FHA Title I loans for $\$ 416,970,000$, an increase of modernization of homes outstimated that banks are now handling between $331 / 3 \%$ and $40 \%$ of the retail instalment loan paper outstanding. He added:
Today banks are handling a substantial amount of consumer instalment credit, and a comparison of 1939 and 1940 holdings indicates a continuing trend toward the acquisition of an increasing share of this business. This, of course, has brought about a keener competitive situation with other credit agencies, such as the Sales Finance and the Personal Finance Companies.

Inflation is a certainty unless business can absorb higher operating costs, production can be vastly increased, busi-
ness profits reduced, and consumer buying power drastically cut by taxation and semi-compulsory savings, it was indicated at the conference on April 24 by Dr. William A. Irwin, Educational Director of the American Institute of Banking, educational section of the American Bankers Association. Discussing the general economic outlook at the A. B. A.'s Consumer Credit Conference, Dr. Irwin declared that seven basic conditions which can produce inflation are now present in the Nation's economy. He said:
We are approaching total effective employment; there is now capacity operation in many industries; we have agreatly increased national income, and rising wage levels are pushing up costs. In addition, mounting taxes are also pushing up costs, there is abundant purchasing power, and a
large segment of the population is "hungry" for goods after a 12 -year large segn
depression
Prices must rise unless business can absorb higher costs, unless production can be vastly increased, business profits reduced, and consumer buying power is drastically cut by taxation an dsavings. It may be ecessary for us to adopt "totalitarian techniques" in controlling prices.
The Government's. plan for increasing direct taxes and selling Defense Savings bonds to the public is designed to serve the double purpose of
financing our war expenditures and at the same time reducing purchasing power, which in great volume has the aggregate effect of raising prices. Thus the Government's plans constitute in part a serious attempt to forestall inflation, for the Administration knows that it is at last "up against" this problem after years of deficit financing.

Financial institutions who enter the field of consumer credit or those that are now engaged in it "should be sure that they are not undermining the future economic background in their communities," declared John J. Shumann Jr., President of the General Motors Acceptance Corp., New York City, on April 25. Mr. Shumann said that with consumer credit loans now at an all-time high it is imperative that lenders in this field take into consideration the real necessity of the borrowers for loans and the possible adverse effect of continued increases in these loans upon sound economy. "In my opinion," he stated, "those who enter the field of consumer credit, or who are now engaged in it, should be sure that they are not undermining the future economic background in their communities. They should bear in mind that the soundness and stability of the markets for the commodities they finance are the basic factors in the liquidity of receivab'es."
Because consumer credit lending is a specialized type of banking it deserves specialized administration and advertising promotion, according to E. F. Longinotti, Vice-President of the Union Planters National Bank \& Trust Co., Memphis, Tenn., who said that the banks which have had long experience in this field have met with success in proportion perience in this field have met with success in proportion
to the ingenuity, aggressiveness, and diligence exerted by the lending officers under whose direction the business has been conducted.
Extensive use by banks of advertising for the promotion of personal loans is essentially a recognition of the changing character of the banking business, it was pointed out on April 25 by D. Z Albright, Assistant Vice-President of the Security Bank of Los Angeles, Los Angeles, Calif., in addressing the conference. Mr. Albright cited the present trend toward extensive use by banks of modern advertising methods as one step in the transition in banking from a "wholesale" to a "retail" type of lending activity, and he said that "the use of extensive advertising for the promo tion of personal loan plans by banks throughout the country is more in the nature of a recognition of the changing character of our "business than a change in our view of proper bank policy."
A method of business procedure for banks to follow in setting up instalment loan departments was outlined at the conference on April 24 by Carl A, Bimson, Vice-President of the Valley National Bank, Phoenix, Ariz. Mr. Bimson asserted that no bank should enter the field as a result of "pressure" from customers, or in search of a "cure-all" for diminishing earnings. From his address we quote:
Neither approach is a correct one and, if you cannot enter into this
activity because you feel there is activity because you feel there is a real need for such a service on the part of yoursel that it is a sor your customers, or cannot, at least, convince yourself that it is a sound banking practice to make small loans on a
plan which enables the borrower to liquidate the obligation monthly in plan which enables the borrower to liquidate the obliration monthly in
the samer in which he receives his income and do so at a return which is profitable to your institution, then you should limit the services of your bank to other fields of endeavor.
II, after careful consideration of the need of such a service, it is decided to break into the field of instalment lending, two procedures are open volume is not likely to be if your institution is a small one, where the volume is not licely to be sufficient to warrant the establishment of a separate department, then you should consider running these loans through of your bank (2) discount channels as are used for the commercial loans or the bank, justifies the expectancy that a sizable volume is available, a separate department should be established at once.

Banks engaging in the consumer credit lending field were warned at St. Louis on April 24 that a knowledge of the costs of making these loans is absolutely essential if the bank is to succeed in this business by Don H. Wageman, Vice-President of the American National Bank, Cheyenne, Wyo., in addressing the conference.
"Good service to individuals who apply to consumer credit departments is a compound of intelligence, sympathetic understanding, a sincere desire to be helpful, tact, constructive suggestions, speed in handling, and a general interest in and knowledge of all kinds and classes of people," it was asserted at the coference on April 24 by Clyde C. Shively, President of the State Industrial Bank, Columbus, Ohio. Speaking on the subject, "Interviewing, Credit Investigations, and Collections," Mr. Shively declared that no service
banks offer requires more constant attention to sales technique than consumer credit loans.

Consumer credit loans-small loans to salaried borrow-ers-are an important defense against inflation, it was stated by Otto C. Lorenz, member of the research staff of the Consumer Credit Department of the A. B. A., in addressing the conference on April 24. Mr. Lorenz asserted that a curtailment of consumer purchasing power through restriction of loans to small borrowers would result in a decrease in the production of consumers' goods, which in turn would bring about higher prices for these articles, thus contributing to the upward spiral of inflation.
Consumer credit-small loans by banks to personal bor-rowers-means that democracy is at work where it implements the free expression of the inherent energy, capacity, ability, and ambition of the "man on the street," it was stated at the conference by Thomas C. Boushall, President of the Morris Plan Bank of Virginia, on April 24. consumer credit, Mr. Boushall declared, "is the proper orconsumer of credit for the purchase and use of durable end user of production. Facilities must of necessity be provided to enable the consumer-the end user-to purprovided use, and pay for these goods over a period of time. chase, use, and pay for these goods over a period of time.
Such a program is sound only if the life and usefulness of the goods purchased shall run beyond the period required for repayment."
Five advantages to banks that result from handling automobile financing on a direct basis with the purchaser of the car were outlined here today by Carl M. Flora, Assistant Vice-President of the First Wisconsin National Dank of Milwaukee, in an address before the National Consumer Credit Conference of the American Bankers Association. The advantages are, Mr. Flora declared, that direct financing can readily be adapted to the ordinary procedure of bank operations; that the volume can be more easily controlled; that credit selectivity can be exercised; that collection expenses and losses are lower, and that direct financing does not involve the hazards of dealer financing. He also said:
In discussing the field of direct financing, let us keep in mind that instalment financing has undergone a revolutionary change in the past few vears. and that this type of financing is still in the process of paper by the banks on a direct basis has been surprising. Moreover, the excellent experience and extuemely low loss ratio on this paper has been amazing. Eight years ago it would have been difficult to convince either a sales finance company executive or a banker that the experience could be so good on automobile paper.
Other speakers included Charles H. Watts, President of the Beneficial Management Corp., Newark, N. J.; Joseph J. Corcoran, Assistant Secretary of the Marine Trust Co. of Buffalo, Buffalo, N. Y.; C. E. Cochran, manager of the time payment finance department of the State Street Trust Co., Boston, Mass.; J. Russell Hughes of the Equitable Trust Co., Baltimore, Md.; Frank T. Caldwell, Secretary and General Manager of the Associated Retail Credit Bureaus of America; E. S. Woolley, bank consultant and analyst of New York, and John Burgess, Vice-President of the Northwestern National Bank \& Trust Co., Minneapolis, Minn.
An address at the conference on April 24 by R. A. Prosswimmer, Assistant Vice-President of the Bank of the Manhattan Co., New York City, was referred to in our April 26
issue, page 2641. issue, page 2641.

## To Avert Rise in Commodity Prices Benjamin N. Anderson Jr., Would Among Other Things Curtail NonEssential Government Expenditures-Views on Functional Control of "Inflationary" Tendencies

 In his recent address on "Democracy and Economic Life in the United States," Benjamin N. Anderson Jr., Ph.D., discussed the question of "Functional Control versus Direct Control of 'Inflationary' Tendencies," and made the statement therein that "we can meet the danger of a threatened rise in commodity prices by general policies," viz.: "curtailment of non-essential Government expenditures, increased taxation of the incomes of the people, borrowing from the people instead of borrowing from the banks, raising the reserve requirements of the banks, relaxing the 40 -hour week law." The address of Dr. Anderson, who is Professor of Economics at the University of California at Los Angeles, Calif., was referred to in these columns April 19 (page 2485 ), at which time we quoted his remarks in support of "free enterprise and free labor." In that portion of his address to which reference is made above we quote herewith:For many years we have been laying the foundation, on the side of monetary policy and policy in public finance, for an exagrerated price
rise. We have deliberately debased the dollar $41 \%$ in rise. We have deliberately debased the dollar $41 \%$ in gold content. We have made a great excess of bank reserves, partly by the purchase of Gov-
ernment securities by the Federal Reserve banks, ernment securities by the Federal Reserve banks, partly by injecting a the law so that every ounce of gold coming into the country will changing the law so that every ounce of gold coming into the country will make $\$ 35$ of gold have come here from frightened Europe. We have had an unbalanced budget for many years and are now greatly increasing the flow of borrowed funds through the Federal Government's hands.
The price rise has not yet come. But the potentialities of a dangerous tion of goods in response to market demands. Now increase the producwe have reached full production, and prices are showing some tendency to rise. What can we do about it?
officials to talk prices down and to threaten for certain Government
prices are put up; and with this, in certain cases, there is the realistic further action of rationing out supplies which is an imperative part of this policy if it is to succeed. We did that in the last war in the case of certain commodities which were acutely scarce; and we did it with a good deal of success, though the thing was limited to essential commodities and to desperately short commodities. We did not try price-fixing all along the line. We had a war on when we did it, and we could rely a good many temporary restraints.
Now an alternative line of governmental policy which $I$ think most economists would prefer at this stage of the situation certainly would be along lines proposed by the Board of Governors of the Federal Reserve System and the Federal Advisory Council and the 12 Presidents of the Federal Reserve banks, namely: that measures be taken to reduce the volume of excess reserves and to reduce the now virtually unlimited potentialities of bank expansion which would help to finance a boom in commodities if it came. I put in a reservation here that I think that the proposals of the Federal Reserve authorities go too far in the matter of raising reserve requirements for member banks. They contemplate a possible maximum reserve requirement of $52 \%$, which I am sure is alto gether too high. I should be very much afraid of a maximum as high even as $40 \%$ from the standpoint of the flexibility of the banking system in anything like an emergency.
Coupled with this proposal must go other things. This proposal alone would not be effective. It is necessary that the Government should greatly increase taxes on small and moderate incomes-large incomes are already taxed beyond the point of maximum net return. Here is a definite measure designed to reduce the incomes of the people and to weaken their power in competing with the Government for goods and for labor which the Government needs for war purposes. And coupled with this should go a policy of offering Government bonds, not to banks at $2 \%$, which means further bank expansion, but to investors at a rate which will really attract investors money so as to take up funds which investors already have and to take up current savings of investors in addition as a means of preventing their competition with the Governmen for needed labor and supplies.
And then surely and obviously as part of this functional approach to the problem, we ought to do what we can to increase the production of goods. And here obviously the restraints of the 40 -hour week ought to be removed to defer the time when shortages of goods are going to lead to sharp price rises and to reduce the number of bottlenecks where production is so short that
rationing is necessary.
rationing is necessary,
Here we have the issue fairly clear, I think, between a functional approach to the regulation of economic activity by the Government and a direct approach. On the one hand, a comparatively few general changes in policy could be readily inaugurated and made quickly effective. There might still remain the necessity at a later stage for the regulation of a comparatively few different prices of strategic commodities. On the other hand, leaving the forces which make for high prices uninterfered with and striking directly at the prices themselves we may need to regulate a thousand prices with the policing of farmers and smad industries and wholesalers and small businesses. The great concentrated are not too hard to police. But ot the United States, and to po up life of every town and small-size chew York City watching the little merand down Amsterdam Avenue in Ne things like this today. The Gestapo chants, well, the Germans afe dore But I shouldn't want the job in the is much feared
United States. United States.

I must add to my series of functional changes in policy one other radical but obvious suggestion. If the Government does not wish its spending for war purposes to be competed with by non-essential spending, if it wishes to hold down the total spending so that labor and resurces may be concentrated on the things most needed for war, It is nothing must radically curtail its own peace-time expenditures. less than shocking to have the Administration propose times like this a further increase in social security expenditures and the revival of the St. Lawrence waterway project, which mean increased expenditure of borrowed funds and increased competition with labor and supplies needed for war ane anderities the question of the wisdom of building great battleships today when there seems to be of the whe ship. building facilities are already over-taxed. But we need not defer to any judgment in calling for a drastic retrenchment instead of an expansion judgment in calling for a drastic retrenchment instead of and in condemning the St, Lawrence waterway project at the present time.
We can meet the danger of a threatened rise in commodity prices by general policies: curtailment of non-essential Government expenditures, increased taxation of the incomes of the people, borrowing from the people instead of borrowing from the banks, raising the reserve requirements of the banks, relaxing the 40 -hour week law. And I think by measures like this we can do a great deal toward solving the problem, But I should have very little confidence in our ability to go far or to last long in direct regulation of prices over the whole economic front, omitting these general functional policies.

I do not offer this as a comprehensive discussion of the problem of commodity prices. I offer it merely as an illustration of two opposing theorics as to how Government may act as it deals with economic life. The one method leaves the people still free to pursue their profits and avoid their losses, to get the best wages they can, to undertake the activities they wish to perform, within a framework which operates to divert their energies toward the thing that the Government wants done. The other method tells them directly and in detail what to do, with grave uncertainty as to the compliance of the many millions throughout the hamlets and the streets of the country.

Economic Policy Commission of A. B. A. Sees Need for Inflation Control Measures-Would Reduce NonDefense Spending by Government and Increase Taxes and Savings-Latter Through Government Bond Purchases
The need for measures to control inflationary forces being loosed by the war emergency were stressed by the Economic Policy Commission of the American Bankers Association in a report to the Association's Executive Council on April ${ }^{2} 3$ at its annual spring meeting in Hot Springs, Va. The Executive Council is the governing body of the Association, consisting of more than 100 bankers elected by the State bankers' associations of the 48 States and the District of Columbia.

Calling attention to increasing costs and rising prices, the Commission's report stated:
The reeent trend gives evidence of forces at work which, if unrestrained, The recent trend gives evidence of forces at work which, if unrestrained,
will carry our teonomy far beyond reasonable adjustments.. There are will carry our economy far beyond reasonable adjustments. There are movements which must be dealt with early if they are to be kept under concres thar the pages of history hirly shout to us that they are the forces that brig inlation with all its disrupting power and its evil suitable restraints on the flood of buying power which our defense program is generating.
Historically, inflation is the way wars are financed. There have been practically no exceptions. Unless we are unusually wise and courageous the present defense effort will be financed by inflation. In fact, the country has already started down that road.
Since last summer the national defense program has been vastly expanded. The expenditures in contemplation have risen from approximately $\$ 10,000,000,000$ to $\$ 40,000,000,000$, including the amounts under the lease-lend bill. The rate of actual outpayments by the Government for defense has been rising rapidly from $\$ 200,000,000$ a month last summer to a current $\$ 850,000,000$, and is still mounting.
The processes of inflation are simple. When a government undertakes a huge war or defense program it pours out fresh buying power into the hands of the people. The people bave more money to buy things with than there are things available to buy, and hence prices go up. The only two general ways of meeting this situation are: first, to produce more goods which the people can buy with their new money, or second, to limit buying power by Government economies, taxes, and bond sales to individuals, or direct controls, so as to maintain a balance between buying power and goods to be bought.

Much the pleasantest way to avoid inflation would be, of course, the first of these two ways; that is, to produce increased goods which the people who receive added wages and profits could buy. This is usually impossible, because when a country is at war a large part of its labor supply must be devoted to the war, and labor has to be withdrawn from producing the goods its people might buy for themselves. When a nation devotes $50 \%$ to $60 \%$ or more of its productive capacity to war, as
England and Germany have been doing, they cannot have guns and England an
butter too.

Until recently the Nation's defense efforts "have absorbed a relatively small part of our productive capacity," the a relatively small
report says, adding:
We have had enough idle machines and idle labor so that our production of goods for the civilian population has been expanding simultaneously with production for defense. Up to this point we have been able in some measure to preserve a balance between purchasing power and goods to be purchased. It has thus seemed a reasonable hope that the defense output could simply be added to production for civilian use, that we could have both guns and down.

Discussing the trend of prices and wages, the report says: The recent trend gives evidence of forces at work which, if unrestrained, will carry our coonomy far beyond desirable readjustments. In the light direction of the present movements toward rising prices and rising costs of production.
The report asserts that means of holding back the inflationary forces may be sought in these principal areas: (1) direct action on prices, wages, and priorities; (2) fiscal policy, and (3) credit control. "In these three areas the country needs wise action by government and wise cooperation by the people," it says. "The area in which action is most essential now is in fiscal policies, for these policies decide the volume of buying power poured out and the amount the Government takes back from the people in taxamon thation of the policies can taxaimprovised from day to day, but must be planned far in improvised from day to day, but mus
(1) To reduce non-defense spending by national, State, and local governments. The President and others have made excellent statements about cutting these expenditures to the bone, but thus far no effective action has been taken. Despite rapid reemployment, non-defense spending is still in svollen volume, and pressure groups continue their raids on the public reasury.
(2) To tax heavily. We are now doing this, with tax rates already higher than they ever were in the first World War. Taxes must be still further increased, but in ways which will not hold back the defense program or cripple business for post-war wajustments.
At some point tax rates pass the point of diminishing returns. Too high tax rates on corporations tend to weaken the incentive for efficiency
and initiative Moreover, during 10 depression years business operated and initiative. Moreover, during 10 depression years business operated at a net loss of $\$ 10,000,000,000$. The defense program involves large business readjustments and risks, for which there must be an adequate protective cusmintor sill depend partly on its putting some fat back on post-war condits its bones intill for defense and the after-war readjustment
With these reservations, taxes must be increased; the increases should include means for absorbing part of the widespread buying power created by the defnse program, and at the same time making all the people by the dercs.
tax-conscious.
(3) To increase savings, especially through the sale of Government bonds to individuals and corporations other than banks. A program carefully designed for this purpose has been announced, and the Secretary of the Treasury has stated that the Government must do more than find billions of dollars: "It must find these dollars in a way that will hest cafeguard a sense of taking a direct part in the defense of the coutnry.
It is in this area of fiscal policy that the banker has his greatest opportunity to aid in carrying through the defense program on an even keel without economic disorder. For the success of the Treasury's program of selling Government bonds to savers will rest largely on the bankers who understand the program and can interpret it to their customers. Huge amounts of funds are today available and increasing in the hands of individuals and institutions, which can be tapped to finance the Government instead of using bank credit. To the extent this is done it will greatly lessen the inflationary force of the defense program. Here is a
job for us which we are well equipped to carry through, and in which the Treasury may rely upon our support.
The A.B. A. report goes on to state:
The Federal Reserve System has proposed a plan for avoiding those excessive increases in bank credit which might contribute to inflation during this period. These proposals include the repeal of depressiondesigned inflationary nower lo longer needed, and the granting of additional powers for the restraint of bank credit expansion.
Some increase in bank credit appears inevitable as a certain amount of Government bonds must be absorbed by the banks over and beyond thos which can be sold to investors. But in the first World War the expansion of bank credit was larger than necessary for this purpose. It was swelled by substantial increases due to other and less necessary purposes.
At the moment an over-expansion of bank credit other than for purchases of Government securities seems highly unlikely. But public psychology and its economic manifestations often change rapidly, and it is the part of wisdom to put our monetary house in order before rather than afte danger arises.

The present amount of bank deposits is larger than is needed for the current or even a much larger volume of business. The banks hold hug amounts of excess reserves subject to further increase from gold import or Government action. These are conditions conducive to credit inflation if a spark should set it off. The Federal Reserve proposals are, therefore worthy of our support. Opinions may differ on details, but all should join in the principle that at a time like this the country's bank of issue should be prepared to deal with a credit inflation. It is the same genera notion as having the fire engine in working condition before the fire starts.

The timing of necessary legislative action is an essential part of the problem. This is no time to create credit stringency or check banks participation in the defense program. That is not contemplated. Con ditions and public moods change, and if this problem is thoroughly considered in advance the time will undoubtedly come when the necessary safeguards can be introduced without unhappy results

The Chairman of the A. B. A.'s Economic Policy Commis sion is W. Randloph Burgess, Vice-Chairman of the Board National City Bank of New York.

Other members are:
Lindsay Bradford, President City Bank Farmers Trust Co., New York N. Y.; A. P. Giannini, Chairman of Board Bank of America N. T. \& S. A. San Francisco, Calif.; Charles L. Smith, President First National Bank Salt Lake City, Utah; Charles E. Spencer Jr., President First National Bank, Boston, Mass. ; F. M. Farris, President Third National Bank in Nashville, Nashville, Tenn.; Richard S. Hawes, Vice-President First National Bank, St. Louis, Mo. ; Harold H. Helm, Vice-President Chemica Bank \& Trust Co., New York, N. Y.; William M. Massie, Vice-President Fort Worth National Bank, Fort Worth, Tex.; Winthrop W. Aldrich Chairman of Board The Chase National Bank, New York, N. Y.; Gwilym A. Price, President Peoples-Pittsburgh Trust Co., Pittsburgh, Pa.; E. S Woosley, Vice-President Louisville Trust Co., Louisville, Ky., and Gurden Edwards, Besearch Council American Bankers Association, New York N. Y. Becretary.

Governors of Six States Accept Honorary Chairman ships in Defense Savings Program-Results of Drive in Their States to Be Used as Guide for Remaining States-Sale of Bonds to Begin May 1
Henry Morgenthau Jr., Secretary of the Treasury, an nounced on April 23 that Governors of the first six State chosen for organization in the defense savings program have accepted honorary chairmanships. The program was launched on May 1 with defense savings bonds and stamps going on sale in 16,000 post offices and many banks and savings institutions in all sections of the country. Secretary Morgenthau's announcement of April 23 said.
The Governors who have accepted chairmanships are Robert A. Hurley, Connecticut; Murray D. Van Wagoner, Michigan; Forrest C. Donnell Miscouri; J. Melville Broughton, North Carolina; Burnet R. Maybank, South Cavolina, and W. Lee O'Daniel, Texas.

State Administrators for the program already have been appointed in these six States. They are Thomas S. Smith, Connecticut; Giles Kavanagh, Michigan; Dan M. Nee, Missouri ; Charles H. Robertson, North Carolina; William P. Bowers, South Carolina, and Frank Scofield, Texas, all of whom are Collectors of Internal Revenue.
Formation of State committees to assist in the drive is rapidly nearing completion in these States which were chosen for preliminary organization purposes. The experience obtained in these States will be used as a guide in the remaining 42 States. State Administrators and their organizations will report to Gale F. Johnston, Field Director of the Treasury's Defense Savings Staff.

American Bankers Association Executive Council Urges Support of Treasury's Defense Savings Bond Program-Adopts Resolution Calling for Adequat National Financial Policy to Include Reduced Non-Defense Spending and Sharp Increase in Taxes
At its meeting in Hot Springs, Va., on April 30, the Execu tive Council of the American Bankers Association adopted a resolution expressing its belief that at this time of national emergency an adequate financial policy must include "a reduction in non-defense spending, a substantial clude "a reduction in non-defense spending, a substantial
increase in taxation, and the sale of Government securities increase in taxation, and the sale of Government securities
to the investing public." Commending the Treasury's de to the investing public." Commending the Treasury's de-
fense savings bond program to the country's bankers, the fense savings bond program to the country's bankers, the
Council says the program "is soundly conceived and warrants the wholehearted support of all bankers and the general public." The following is the resolution adopted by the Council
The Executive Council of the American Bankers Association at this time of national emergency has given consideration to the principles which determine national financial policy.

It recognizes the necessity for marshaling the vast powers of this Nation for the defense program. It recognizes the possible dangers of inflation and of economic dislocations against which safeguards should be sought. It recognizes the challenge to the leadership of government, to the banking profession, and to the public.

This Council believes that an adequate national financial policy to meet the present situation must include a reduction in non-defense spending, a substantial increase in taxation, and the sale of Government securities to the investing public.

The Council especially commends to the country's bankers the Treasury's program for the sale of savings bonds to investors. This program is scundly conceived and
and the general public.

## Savings Banks in Group V Pledge Cooperation in Sale of United States Defense Savings Bonds and

 StampsThat the savings banks of Brooklyn, Queens, Long Island and Staten Island, comprising Group V, will cooperate to the fullest extent in the sale of United States Defense Savings Bonds and Defense Savings Stamps was announeed on April 28 by Robert S. Darbee, Chairman of Group V and President of the Bay Ridge Savings Bank of Brooklyn. Sale of the bonds and stamps commenced on May 1. The defense bonds, costing from $\$ 18.75$ to $\$ 700$, increase in value during their 10 -year life, but can be redeemed before maturity. Defense stamps cost from $10 c$. to $\$ \overline{0}$.

The 64 offices of the member banks of Group $V$ will distribute the defense bonds and stamps as a non-profit service available both to depositors and non-depositors who wish to invest their money for the safety and security of America. As of April 1, Group V savings banks had a grand total of $1,922,995$ depositors, and deposits amounting to $\$ 1, \tilde{59}, 795,662$.

## New York Curb Exchange Establishes

## Bureau to Aid Sale of Defense Bonds

The New York Curb Exchange has offered to aid the sale of the new national defense bonds by establishing an information bureau open to the public on the floor of the Exchange, it was announced on April 26. Plans call for use of one of the trading posts near the entrance as an information desk. George P. Rea, President of the Exchange, has appointed a committee of members who will be available to answer questions. The committee consists of: Harold A. Baker, Melville L. Brown, C. F. Cushing, Horace E. Dunham, Randolph C. Eareckson, F. G. Gurke, Lawrence H. Jones, Rudolph W. Kandolph C. Eareckson, F. G. Gurke, Lawrence H. Jones, Rudolph W. Kerpen, Chelps Jr., Herbert N. Rawlins Jr., Lincoln O. Robertshaw, Herman N. Dodewald, William L. Rosenfeld Jr., Jerome F. Sheridan, Eugene J. Sweeney, Harry A. Tracy, and Ramon O. Williams.
The interest of the American Legion in defense financing is reflected in the personnel of the committee. Mr. McDermott, the Chairman, is a former Five Vice-Commander of mott, the Chairman, is a former Five Vice-Commander of the Wall Street Post No. 1217 of the Legion, and two past
Commanders of the same post are among the members, Mr. Moxley and Mr. Rosenfeld. The Exchange's announcement also said:
The Curb Exchange is offering this information service in the anticipa tion that the bonds may call for a good deal of explanation to the general public. They are to be issued in three series, $E$ and $F$ being appreciation bonds and $G$ an income bond. Since Series F and $G$ may be purchased in amounts up to $\$ 50,000$ by one owner during a calendar year, it is expected that there will be an active demand for them. The new Committee on Information will explain the character of the different series and show would-be purchasers how to obtain them through the United States Treasury, the banks, post offices, and other usual channels.

Recommendation by United States Chamber of Commerce that Price Stability Be Sought by Increased Production-At Annual Meeting Chamber Urges that Defense Procurement $B e$ Conducted with View to Causing Minimum Disturbance as to Business-Also Proposes Government Cut NonDefense Costs to Lessen Taxes-Chairman Eccles of Reserve System Declares Himself in Favor of Taxation Policy of Treasury-Views of E. C. Alvord At the concluding session of its annual convention in Washington on May 1, the Chamber of Commerce of the United States adopted a number of resolutions in one of which it urged "superimposing the program of defense production on our normal condition" and asked that defense procurement be conducted so as "to cause a minimum of disturbance in production for civilian use." According to Washington advices to the New York "Journal of Commerce" May 1, from which we quote, the statement declared that this would require "all available productive manpower, working at maximum productive efficiency," if defense needs working at maximum prod
are to be met. It added:
"The tremendous volume of mechanical equipment for airplanes, ships guns and other machinery of defense challenges the resourcesulness an capacities of American enterprise," it said. "We propose to meet that challenge.
In the advices to the paper indicated it was also stated:
The resolution on national defense was in sharp opposition to statements made to the delegates by high Government officials during the first thre days of the meeting. Commerce Secretary Jones, O. P. M. Productio industry that "business as usual" is impossible and that the defense progran would cut deeper and deeper into civilian production.
The Chamber recommended that price stability be sought by increased production to keep pace with consumer demands and as little "artificial interferences" with supplies of materials as is possible.
"In such a complex industrial structure as ours," it added, "any attempts to designate industries as essential or as non-essential will have far-reachin consequences, inevitably detrimental to the national interest.
Observers noted that the defense resolutions and the other 17 statements
aid to Britain and other victims of aggression. Delegates said that the omission was made to avo
In the pronouncement on "employment relations" it was proposed that all member Chambers of Commerce and "forward-looking and patriotic labor and industrial leaders" immediately seek to work out a moratorium on disputes in defense industries. This was noted in Associated Press accounts from Washington, which said:

As if to underscore this program for labor peace, the Board of Directors subsequently elected to the Presidency of the Chamber Albert W. Hawkes, of Kearny, N. J., advocate of a "reasonable" attitude on the Sarmper, of Chicago.

Mr. Hawkes, President of Congoleum-Nairn, Inc., said in a statement that "in the face of the present world challenge we must obtain maximum results through common effort in our preparations for national defense, which is the most important problem now before the American people." "The emergency," he declared, "calls for understanding, cooperation Resolutions adopted brought out three major differences in chamber and overnment policy:

1. Whereas Administration officials have declared that normal business ctivities must give way before the exigencies of defense production, the
 2. Against Treasury proposals for heading off inflation by reducing onsumer purchasing power through taxation, the chamber proposed that inflation be prevented by "increased production (of non-defense goods) to keep pace with consumer demands.
2. Against the Administration plan to raise $\$ 3,500,000,000$ in new taxes to help meet defense costs, the chamber proposed that non-defense expenditures of the Government be slashed $\$ 2,000,000,000$ so that the taxation then necessary to provide for defense will be proportionately less and, to that extent, better borne by our people.

Marricer S. Eccles, Chairman of the Board of Governors of the Federal Reserve System in addressing the Chamber on May 1 expressed himself as "wholeheartedly in accord with the objectives of the taxation policy recently announced by the Secretary of the Treasury when he appeared before the Ways and Means Committee in advocacy of measures to raise an additional $\$ 3,500,000,000$ of revenue,"-mention of which was made in our April 26 issue, page 2646. In part he said:
The first source of defense revenue should be the corporation tax and the excess piofits tax because, in general, corporations are the greatest beneficiaries, directly and indirectly, from defense expenditures. In other words, the surplus accruing from the expanding national income tends to become concentrated in the first instance in the possession of business cor porations. The most certain way to insure against inflation is the defense program before they are distributed into the general income stream through higher wages and higher dividend payments.
Thus, the most direct way to attack the inflation problem is through heavy corporate income and excess profits taxation. If these surplus funds are not thus collected in the first instance at the source, but are later distributed through large wage increases and large dividend payments to the community, it becomes necessary subsequently for the Government to abstract excess incomes through the personal income tax, excise taxes, and other forms of mass taxation. The problem is not avoided but only delayed and made more difficult by failure to tap the profits at the source.

Mr. Eccles further said that "high taxation of personal incomes and excise taxation will be necessary in any event, but the amount needed from these sources will be reduced by a prior collection at the points where the profits originate, namely, in the business units." In part he continued:

With reference to the individual income tax, the normal tax and surtaxes on individual incomes have been moderate, compared with other countries, except in the very highest income groups. They can and must be substantially increased. . Exemptions should be reduced, thereby spreading the base and increasing the number of income tax payers.

Ellsworth C. Alvord, Chairman of the Finance Committee of the United States Chamber of Commerce, stated at the May 1 session of the Chamber that the Administration's tax program, which Secretary Morgenthau laid before Congress, was "realistic" in so far as its "demands" were concerned but that the methods were "severe and unrealistic." Indicating this the Associated Press added:

Compared with taxes raised this year, he said, those demands represented "an increase of $80 \%$ in income taxes, $100 \%$ in estate and gift taxes and $60 \%$ in excise taxes.'

An additional tax burden of these proportions should be distributed in such a way that we do not require the few to sacrifice too much," he declared. The rates proposed by the Treasury would raise havoc with those in the $\$ 2,000$ to $\$ 20,000$ income field.
"Furthermore, what happens to this group if the cost of living increases $50 \%$ within the next two years? They will be squeezed most seriouslyfixed incomes; tripled tax liabilities; increased living costs."

In addressing the opening session of the Chamber's Annual Convention on April 28, James S. Kemper, President of the Chamber, said that "no good American will protest the necessary cost of providing adequate national defense But every American is entitled to know that the money raised by the tremendous mortgage which the Federal debt is placing upon his savings will be wisely and conscientiously disbursed." He further said:
In November, 1940, the President stated that non-military expenditures would be "cut to the bone," yet the total of these items in the new budge was less than 1 percent below the budget of the previous year ( $\$ 6,674,-$ 000,000 , a reduction on February 12 of so far either Congress or the magnifying glass has failed to work.
The best place to start in putting our financial house in better order is on these non-military expenditures, and I urge all of you in the coming
elpful than unredeemed
An International Chamber of Commerce dinner was held on April 28 incident to the Convention. "The World Today" was the theme note of the dinner, which was presided over by Eliot Wadsworth, Chairman, American Committee, International Chamber of Commerce Boston. Speakers were Sir Gerald Camplell K. M G Minister the British Embassy; H R. MacMillan, President Canadian Chamber of Commerce, Vancouver, and Thomas J. Watson, President, International Business Machines Corp., New York.
Among the many speakers who addressed the meeting of the U. S. Chamber were Secretary of Commerce Jesse H. Jones, General George C. Marshall, Army Chief of Staff; Joneral Harold R Stark Chief of Naval Operations; Admiral M. Stark, Chier of Naval Operaw $\mathbf{W}$ Donald M. Nelson, OPM Director of Purchases; w. C, Mullendore, Executive Vice-President, Southern California Edison Co., Los Angeles; Admiral Emory S. Land, Chairman, United States Maritime Commission; Col. John H. Jouett, President, Aeronautical Chamber of Commerce of America; Ellsworth C. Alvord, tax authority, Washington, D. C., and Illinois Senator C. Wayland Brooks.

Secretary of Commerce Jones, in his address on April 29, warned that the defense and British-aid programs will re waire more quire more sacrice a to is almost certain to prove to be more than a battle of words and production." He is said to have predicted that
national debt would rise to more than $\$ 90,000,000,000$.

## Col. Charles A. Lindbergh Resigns as Reserve Officer n Army Air Corps-Says President Roosevelt' Criticism Left Him No Honorable AlternativeWar Department Accepts Resignation

Colonel Charles A. Lindbergh, in a letter to President Roosevelt on April 28, indicated that he was tendering his resignation as a reserve officer in the United States Army Air Corps because the President's remarks at his April 25 press conference left his "no honorable alternative." As was indicated in these columns April 26 , page 2631 , the President likened Colonel Lindbergh and others who think as he does. with respect to the European war, to the appeasers of George Washington's time and to the Copperheads of the Civil War period of American history. In his letter Colonel Lindbergh said he had hoped to exercise his right as an American citizen to place his viewpoint before the people in time of peace without giving up the privilege f serving the country "as an air corps officer in the event of ser" He added that since the President had "clearly implied" that he was no longer of use to the country as a eserve officer and in view of other implications concernin" "my loyalty to my country, my character, and my motives," he had taken this action with "utmost regret." The Colonel concluded by saying he will continue to serve the country to the best of his ability as a private citizen.
The text of his letter follows
My dear Mr. President: Your remarks at the White House press conference on April 25 involving my reserve commission in the United States Army Air Corps have of course disturbed me greatly. I had hoped that I might exercise my right as an American citizen, to place my viewpoint before the people of my country in time of peace without giving up the privilege of serving my country as an Air Corps officer in the event of war.
But since you, in your capacity as President of the United States and Commander in Chief of the Army, have clearly implied that I am no longer of use to this country as a rescrve officer, and in view of other implications that you, my President and superior officer, have made concerning my loyalty to my country, my character, and my motives, I can see no honorable alternative to tendering my resignation as colonel in the United States Army Air Corps Reserve. I am, therefore, forwarding my resignation to the Secretary of War.

I take this action with the utmost regret, for my relationship with the Air Corps is one of the things that has meant most to me in life. I place it second only to my right as a citizen to speak freely to my fellow countrymen, and to discuss with them the issues of war and peace which confront our Nation in this crisis,
I will continue to serve my country to the best of my ability as a private citizen.

## Respectfully,

CHARLES A. LINDBERGH.
The resignation was accepted by Secretary of War Stimon on April 29. The President's criticism of Colonel Lindbergh followed a speech by the latter in New York on April 23 at a meeting of the America First Committee, in April 23 at a meeting of the America whirst Committee, in which he declared that "we have weakened ourselves for
many months . . . by this dabbling in Eurone's wars." He many months by this dabbling in Eurone's wars." He likewise said "we cannot win this war for England, regardless of how much assistance we send." The speech was
given in our issue of a week ago, page 2641 . On April 29 Associated Press accounts from Washington said:
The White House attitude toward the flyer was criticized on the floor of the Senate today by Senator Charles W. Tobey, Republican of New Hampshire, who said President
"When Colonel Lindbergh dares state his views on the war," Senator Tobey said, "word goes out of the White House classing him as a Copperhead."

The Copperheads of the Civil War, it is noted, was the term applied to Northerners who believed the Union Army incapable of victory

In the Associated Press Washington advices, April 29, it was pointed out that the acceptance of Colonel Lindbergh's resignation by the War Department was an excep-
tion to the general policy set down by Congress last Aug. 27 in Public Resolution No. 96. These accounts added:
The applicable parts of the resolution, designed to prevent diminution of the reserve forces for the duration of the emergency, follow:

Any member of any reserve component of the Army of the United service of the United States, pursuant to this foint resolution miltary service of the United states, pursual to this joint resolution, who ha any persin or persons dependent solely upon him for support, and who has no other means of support, except the wages, salary or other compensation his own request made within 20 days of the date of his entry into such active military service active military service.
accepted from any member provided for above, no resignations will be accepted from any member of the Officers' Reserve Corps during the present
emergency, unless specifically authorized by the Secretary of War" emergency, unless specifically authorized by the Secretary of War." to go to Secretary of War Henry L. Stimson, and in accepting the resiona to go Mr. Stimson made an exception. It has been virtually impossible for
tion reserve officers to resign since last. August, particularly when they have not even been called to active service, as was the case with Colonel Lindbergh.

Amos Pinchot, New York lawyer and publicist, made public on April 29 a letter to President Roosevelt in which he defended Colonel Lindbergh for' making "a frank, clear statement of what he believes to be Great Britain's chances in her war with Germany," Mr. Pinchot in his letter is reported in the New York "Sun" of April 29 as saying:
May 1 remind you, Mr. President, that some time ago you told your friend, Senator Sheridan Downey of California, that Herr Hitler's power was so great that in all probability Germany would win the war?
Without mentioning Colonel Lindbergh by name, Sir Gerald Campbell, British Minister to Washington, in an address before the International Chamber of Commerce in Washington, on April 29, criticized the Colonel, and in advices to the New York "Sun" from Washington, April 29, was quoted in part as saying:

England wants no expeditionary force, Sir Gerald said, after quoting the unnamed speaker as saying that England hoped to persuade America to send an expeditionary force to Europe.
"But," Sir Gerald continued, "when Great Britain is actually enjoined to surrender, to stop fighting, to make peace-a negotiated, false, incon-
clusive peace with a man who daily boasts that times is a bigger and better lie each time he says it, then I feel that I am entitled to express an opinion and make a protest."

President Roosevelt Sends Creetings on Observance of Port Preparedness Dedication Week Sponsored by Port of New York Authority-Mayor LaGuardia Suggests Training of Undrafted Men for Other War Work
In a message to a luncheon held at the Hotel Astor, New York City, on April 30, which climaxed a four-day observance of Port Preparedness Dedication Week marking the 20 years of progress made by tne Port of New York Authority, President Roosevelt declared:
Naturally I take great pride in the progress which has been made in my home. State in bringing the facilities of the Port of New York to the present It igh level of efficiency.
It is certainly appropriate now to pause for a review of progress made during the past two decades. I believe it is even more important that we Join in a solemn dedication to the national defense effort. The Port Auhority and the agencies and communities which are cooperating in this
drance are performing a patriotic service.
Mayor LaGuardia was the principal speaker at the uncheon which was sponsored by the New Jersey State Chamber of Commerce and the Chamber of Commerce of the State of New York in cooperation with the Port Authority. Mayor LaGuardia stressed in his address the need for coordination and training to guard against any attack on New York City or its vicinity. He said:
The Port Authority presents a ready-made agency for coordination. Here is an agency of government which can be helpful in coordinating the activities of municipal and other governments within the metropolitan area. I am sure at this time there may be some disputes as to the juristiction of governmental units, and I am also sure that those who now claim jurisdiction will be the first to shout "Who is in charge?'" when the emergency comes.
I believe that jurisdiction in wartime should be in the Army Corps Area commander at the time. But I believe the civil governments must prepare and train for emergency conditions. Few have any idea of the great numbers of men and women, trained and disciplined, needed for emergency
activities.

In suggesting training for men who have been deferred from the draft, the Mayor stated:
We have very splendid young men who have received exemption from selective service because of dependents. These could be called upon for work at their regular tasks so that we could have the time they are not at if the emergency arose.

Previous ref
Dedication Week, to the observance of Port Preparedness progress made in the port during April 27 to 30 to show the ma in the port during, its existence and to present 26 , page 2644

## Merchants' Association of New York Issues New Weekly

 Bulletin "Commerce \& Industry"The Merchants' Association of New York has issued the first issue of its new weekly bulletin, "Commerce and Industry", bearing date of April 30. The new bulletin, designed to give quicker and better service to members of the Association, will supplement "Greater New York",
which, the Association announces, will continue to appear at intervals.

## Spencer Trask \& Co., New York Investment Firm, Observes 60th Anniversary of Founding

The New York investment firm of Spencer Trask \& Co. observed on May 1 the 60 th anniversary of its foundation. On May 1, 1881 the firm took over the stock and investment house of Trask \& Francis, which in tura, had succeeded to Trask \& Stone, founded in 1868. Thus the name of Spencer Trask has been associated with financial matters for 83 years, a record seldom equalled or surpassed in the annals of Wall Street, said an announcement bearing on the occasion, from which we also take the following:
Besides participating in municipal issues, the house in its earlier years participated in the financing of railroads then opening up the middle and far west, and in later years acquired from British interests control of several Southern railroads, placing the stocks with American investors. lighting on a practical and permanent basis, it was commercial electric lighting on a practical and permanent basis, it was Mr. Trask and his the value of Edison's invention and helped to organize the Trask sensed Illuminating Co of New York, of which he was Presiont En 15 Ellectric llum ararg Co. his firm orwh ho some years later his rirm
muminating Co. of Brooklyn.
After Mr. Trask's death in 1909, Edwin M. Bulkley, who then became and is now the senior partner of the firm, continued to be actively interested in many of the largest public utility companies in the country and in Canada, and until the present laws respecting directorships were passed represented the interests of the firm and its clients on the boards of many Nichols and Cectakings. Two other partners of the policies of the firm Altogether the firm has 10 partners and eight branch offices, mostly in New England states. Also the better to handle its important investment business abroad, particularly in Great Britain, the firm had a branch in London which was closed only long after the war had started and when its management and practically all of its staff had been called to the colors. The firm has memberships on the New York Stock, New York Curb and Boston Stock Exchanges and acts as an underwriter, investmen adviser and distributor of securities, both bonds and stocks.

## Death of August Heckscher, Philanthropist and Real Estate Operator

August Heckscher, financier, real estate onerator and philanthropist, died on April 26 at his Winter home at Mountain Lake, Fla. He was 92 years of age. Chief among Mr. Heckscher's benefactions was the Herckscher Foundation for Children at 105th Street and 5th Ave., in New York City, for which in 1922 he donated $\$ 5,000,000$ for the construction of the building. Besides providing for the continuation of the Foundation, said the New York "HeraldTribune" of April 27, he added $\$ 4,000,000$ in 1929 to the children's fund for the establishment of day nurseries, dental clinics and playgrounds in the congested areas of the city.
A native of Hamburg, Germany, where he was born Aug. 26, 1848 Mr. Heckscher came to this country in 1868 and started his career in the Pennsylvania coal fields. After 15 years in the coal business, where he had acquired much property, he became interested in zinc mining, helping to organize the Lehigh Valley Zine \& Iron Co. In 1897 this firm was merged with the New Jersey Zinc Co. and Mr. Heckscher became manager remaining until 1905. Later he turned to New York City real estate in which his fortune was largely made. In his later years he had devoted most of his time to philanthropy but had several outside business connections. At his death he was a director of the Empire Trust Co. of New York, the Crucible Steel Co., and Chairman of the Union Bag \& Paper Corp. At his funeral on April 30 in New York City the honorary pall bearers included Governor Herbert H. Lehman, Mayor Fiorello H. La Guardia, Robert Moses, Commissioner of Parks, and former Governor Alfred E. Smith. The services were held in St. Bartholomew's Protestant Episcopal Church, Park Avenue and 50th St.

Death of Representative A. D. Folger of North Carolina -Injuries Received in Automobile Accident Fatal to Congressman
Representative A. D. Folger, Democrat, of the Fifth Congressional District of North Carolina, died on April 30 in a hospital in Mt. Airy, N. C., of injuries received in an automobile accident near his home in that city. He was 52 years old and was serving his second term in Congress. The following summary of his career is from the New York "Times" of May 1:
Alonzo Dillard Folger, Representative in Congress for the Fifth District of North Carolina since 1938 and a member of the Banking and Currency Committee, formetly had been a Judge of the Superior Court of North Carolina, but resigned in 1937 after two months to become director of finance committeeman in 1936.
Mr. Folger was born in Dobson, N. C.. July 9, 1888, and was graduated from the University of North Carolina in 1912. He later studied law at the university, of which he was a trustee from 1932 to 1938.

Death of John J. Esch, Wisconsin Congressman from
1898 to 1920 -Former Member of ICC, Headed Body in 1927
John J, Esch, United States Representative from the 7th Wisconsin Congressional District from 1898 to 1920 , and former member and one-time Chairman of the Interstat

Commerce Commission, died on April 27 at his home in La Crosse, Wis. He was 80 years old

A graduate of the University of Wisconsin, Mr. Esch attained national prominence as a co-author of the Transportation Act of 1920, it was noted by the Associated Press in advices from La Crosse, April 27, reporting the former Representative's death. The advices continued:
He was appointed a member of the ICC by President Harding and served as Chairman of that body in 1927. His nomination for reappointment by President Coolidge in 1928 caused a wide split in Congressional circles and, eventually, the senate rejected the appointment.
Mr. Esch's nomination was opposed in a great measure, by Senators from the Southern coal states because of his stand on a cargo coal rate case whereby railroads serving Pennsylvania mines were permitted to reduce their rates to lake ports. The South charged that his views gave Pennsylvania an undue competitive advantage

Election of W. N. Banks as President of American Cotton Manufacturers Association at Annual Meeting Held at Augusta, Ga.- Remarks of Retiring President Symmes on Marketing of Cotton Goods
At the annual Convention of the American Cotton Manufacturers' Association at Augusta, Ga., William N. Banks, President of the Grantville Mills of Grantville, Ga. was elected President of the Association on April 27 succeeding Fred W. Symmes. According to the staff correspondent (John W. Murray) of the New York "Journal of Commerce," Mr. Symmes, speaking before the opening session of the Convention on April 25 declared that numerous defects are apparent in the merchandising structure of the industry, the chief ones being production of goods by mills for speculative purposes, brokers' methods, the tendency toward operating plants more for the benefit of merchants than for stockholders and the wide gap that exists between manufacturing and marketing.

Mr. Symmes was indicated in the "Journal of Commerce" advices as stating that the marketing of cotton goods has become outmoded, unsteady and vulnerable, and is in need of drastic revision. The same advices state:
He suggested that the industry move to cure these ills by consolidating mill units and processes, launching an educational program that would embrace all sections of the trade, changing the viewpoint of the broker and co ordinating production and sales. He also urged a thorough overhauling of the advertising, selling and promotion of cotton goods.
Cotton goods demand and prices are usually unstable, he added, declar ing that this situation was due to overcapacity, loss of export markets, larger imports, interregional competition and competition from othe industries.
The best corrective, he said, would be a unified program of research into both manufacturing and marketing methods. In addition to suggesting that mills expend more money on pure research, he asked that steps be steps be taken to explore outlets for the products of the industry.
Mr. Symmes attacked the marketing certificate plan for raw cotton on the ground that it will raise the price of fiber to such a high level that ing industries such as paper and jute. He urged that the farmer be aided with funds from the general treasury.

Member Firms Department of New York Stock Exchange Issues Circular in Its Educational Series
-Attention Called to Stabilizing Transactions
The Department of Member Firms of the New York Stock Exchange distributed to members and member firms on April 29 the fifth in its new series of educational circulars. This current circular invites the attention of the members to interpreting the rules with regard to (1) disclosure of interest n security distribution, and (2) stabilizing transactions. The Department discusses various situations involving the The Depilt of the rules eiting particular cases and warn applicability of these rules citing particular case proceding along similar in violation of the rules.
The Department's previous circular was referred to in our issue of March 15, p. 1689.

## F.dward De Laura Made Vice-President of New York

 Quotation Co.Edward De Laura, Operating Manager of the New York Quotation Co., an affiliate company of the New York Stock Exchange, has been appointed a Vice-President of that company. Employed in 1934 as an engineer, Mr. De Laura was appointed Operating Manager, in charge of the New York Stock Exchange ticker system, in September of last year, a position which he will continue, in addition to taking up his duties as Vice-President.

Percy H. Johnston Reelected President of New York State Chamber of Commerce-Other Officers also Elected at Annual Meeting

- Percy H. Johnston, Chairman of the Chemical Bank \& Percy H. Johnston, Chairman of the Chemical Bank \& York Clearing House Association, was reelected President of the Chamber of Commerce of the State of New York for a term of one year at the annual meeting of the Chamber held on May 1. In accepting the reelection, Mr. Johnston urged that the Chamber take leadership in the city, State and Nation in an effort to stop huge Federal expenditures for non-defense matters. He mentioned as such the St . Lawrence waterway and power project, the Florida canal and "another $\$ 1,000,000,000$ aid to farmers."

As to other officers elected at the annual meeting, an announcement by the Chamber said:
Three new Vice-Presidents-Frederick E. Hasler, Chairman of the Executive Committee of the Continental Bank \& Trust Co., Sydney G. McAllister, President of International Harvester Co., and John M. Schiff of Kuhn, Loeb \& Co .-were elected to serve four years.
Leon Fraser, President of the First National Bank, and William B. Scarboroug
H. Boardman Spalding of the law firm of Kelsey, Waldrop, Spalding \& Parker, succeeded Mr. Hasler as Chairman of the Executive Committee, Winthrop W. Aldrich, Chairman of the Chase National Bank, and James T. Lee, a Vice-President of the same institution, and Jacob H. Haffner and Georga McAneny were elected members-at-large of the Executive Committee.
Charles T. Gwynne, dean of chamber executives in the United States, was again elected to the post of Executive Vice-President, which he has held for the last 17 years. B. Colwell Davis Jr. was reelected Secretary.
There was only one ticket in the field, which was placed in nomination by a committee headed by James G. Blaine, and of which the other members were Albert B. Ashforth Jr. C. Everett Bacon, George P. Brett Jr., Roy W. Moore, John M. Schiff, and Gerald Shattuck. Several changes in the chairmanships of standing committees were also made at the annual meeting as follows:

Robert F. Loree, Vice-President of the Guaranty Trust Co.. was elected Chairman of the Committee on Foreign Commerce and the Revenue Laws William H. Koop, President of the Great American Insurance Co., Chairman of the Committee on Insurance; A. Wellington Taylor, Chairman of the Committee on Public Health and Welfare

William L. DeBost, President of the Union Dime Savings Bank, and Frederick H. Ecker, Chairman of the Metropolitan Life Insurance Co., were reelected members of the Board of Trustees of the Real Estate of the Chamber.

## New Nominating Committee of New York Curb Exchange Named

A new Nominating Committee of the New York Curb Exchange was nominated on April 30 by petition in accordance with provision sof the Constitution of the Exchange.

The nominees are as follows:
Class A-David S. Jackson, Rudolph W. Kerpen, Frank J, McCormack and Carl F. Muller of Muller \& Schryver
Class B-Cor Sto \& Co., Theodore A Winter of Wm. P. Hoffman \& Co., and Octave P. Hickey of Thomas Marsalis \& Co.
The election of the new committee is scheduled for June 10 1941.

## New York State Chamber of Commerce Favors Change in State Income Tax Law-Will Seek Repeal of Law Prohibiting Deduction of Federal Levy from

 New York ReturnsThe Chamber of Commerce of the State of New York will launch a State-wide campaign to repeal the law which prohibits the deduction of Federal income taxes from State income tax returns, it was announced on May 1 by President Percy H. Johnston at the annual meeting of the organization. Pointing out that the payment of "this unjust tax upon a tax" had cost the taxpayers as much as $\$ 9,000,000$ a year and would cost them more next year because of the heavy increases in Federal taxes, Mr. Johnston went on to say:
The Federal Government allows the deduction of state income taxes. New York State recognizes the principle involved when it allows the deduction of other varieties of taxation, but it disregardses no attempt to justify it comes to the Federal tax item.
Here persons in the State that Here is an ene leadership in ending. We have eight the $h$ mon intensive effort before the next Legislature meets. By enlisting months the press we can arouse the taxpayers of the State to a proteit and a demand that neither the Legislature nor the Governor can refuse to heed. - In another item in this issue of the "Chronicle" we give reference to the reelection of Mr. Johnston as President of the Chamber and to the election of other officers.

## W. M. Dear Elected President of American Newspaper Publishers' Association - Resolution Adopted Robert McLean Again Heads Associated PressOther Officers Elected

At the closing session of the 55th annual convention of the American Newspaper Publishers Association, held in New York City on April 24, Walter M. Dear, General Manager of "The Jersey Journal," Jersey City, N. J., was elected President of the Association. He succeeds John S. McCarrens, Vice-President and General Manager of "The Cleveland Plain Dealer." Mr. Dear, who had been VicePresident of the organization, is succeeded by Linwood I Noyes of "The Ironwood (Mich.) Globe." Other officers elected were: Norman Chandler, "The Los Angeles (Calif.) Times," Secretary, and William G. Chandler, Scripps-Howard newspapers, Treasurer.
The following were elected directors for two-year terms: Mr. McCarrens; Jerome D. Barnum, "The Syracuse (N. Y.) PostStandard"; Davis W. Macfarlane,
Spectator."
George C. Biggers of "The Atlanta (Ga.) Journal" was elected a director for a one-year term.

A resolution reaffirming the Association's recognition of the "greater opportulity for public service afforded to all American newspapers in this time of grave national emergency" was adopted with the following intent and purpose: That the newspapers recognize their primary obligation to further national defense in every possible manner.
That the newspapers also recognize their essential duty to furnish complete and accurate information compatible with military necessities.
That the newspapers, in the performance of these obligations, bespeak the cordial consideration and cooperation of Federal and State authorities concerned with national defense.
At other meetings, held in conjunction with the A. N. P. A. convention, the Board of Directors of The Associated Press elected Robert McLean, publisher of "The Philadelphia Evening Bulletin," President for the third consecutive year. ning Bulletin," President
The Board also reelected: E. Lansing Ray, St. Louis "Globe-Democrat," First Vice-President, and E. Lansing Ray, St. Louis "Globe-Democrat,","First Vice.President, and
Stuart H. Perry, Adrian (Mich.) "Telegram," Second Vice-President; Stuart H. Perry, Adrian (Mich.) "Telegram," Second Vice-President;
Kent Cooper, General Manager of The Associated Press, Secretary; Lloyd Kent Cooper, General Manager of The Associated Press,
Stratton, Assistant Secretary, and L. F. Curtis, Treasurer.
Five directors of The Associated Press were also reelected. as follows: Mr. McLean; Frank B. Noyes, Washington "Star"; Paul Patterson, Baltimore "Sun"; E. H. Butler, Buffalo "News," and Josh L. Horne, Rocky Mount (N. C.) "Telegram." George $F$. Booth of the Worcester (Mass.) "Telegram" was elected a new director.
According to the New York "Times" of April 22, complete revision of the by-laws of The Associated Press to facilitate expansion and adaptation of the services in the light of changing needs will be studied by a committee of nine set up on April 21 by the members at their annual one-day meeting. The "Times" also said:
On motion of S. E. Thomason, publisher of "The Chicago Times,", and seconded by John S. Knight, publisher of "The Detroit Free Press,", and Colonel Robert R. McCormick, publisher of "The Chicago Tribune," the members adopted a resolution authorizing appointment of a committee of three publishers representing morning papers, three representing afternoon papers, and three publishing both morning and afternoon papers to study the matter of completely revising the by-laws and to report to the next
The disclosure that The Associated Press in the past year has "strengthened its facilities in Canada and Latin America" because of "the growing community of news interest in the Western Hemisphere" was made by Kent Cooper, General Manager, in his annual report mailed to members during the convention a week ago. Reporting this, the New York "Times" of April 19 added:
Concerning the increased facilities for handling the news of this hemisphere, Mr. Cooper's report said
"For the first time a bureau was established in Ottawa, operating in close liaison with The Canadian Press." New bureaus likewise were added In Latin America and the staffs were increased. In consequence, more news and interpretative material than ever before now is available from neighbor nations,"
Rapid extension of The Associated Press service in the
tries of the south is described by Mr. Cooper as follows:
"In Latin America The Associated Press is now serving 110 publications "In Latin America The Associated Press is now serving 110 publications
as compared with 75 a year ago and 29 three years ago. Whereas in 1937
it served no papers in Brazil, it is now delivering a it served no papers in Brazil, it is now delivering a news report to 24
in practically every city of importance in that country" in practically every city of importance in that country."
The general manager's report discloses that "the expansion of the service to radio stations in the United States has been developed materially during
the latter part of the year under the mandate of the membership in 1940 .
"It is anticipated that further extension of the radio service in a number of places will be made in 1941," it adds
The National Newspaper Promotion Association elected John C. Stafford of "The Rockford (Ill.) Star" as its President for the ensuing year.
Various addresses made at these meetings were referred to in these columns April 26, pages 2638-39-40.

## G. S. Rentschler Elected Chairman of Advisory Council

 of New York Chapter, American Institute of Association of Chapter to Hold Annual Dinner May 6At the annual luncheon meeting of the Advisory Council of the New York Chapter, American Institute of Banking, held on April 29 at the Federal Reserve Bank of New York, Gordon S. Rentschler, previously Vice-Chairman, was elected Chairman of the Council. Mr. Rentschler, who is Chairman of the Board of the National City Bank of New York, succeeds J. Stewart Baker, Chairman of the Board of the Bank of the Manhattan Co. S. Sloan Colt, President of the Bankers Trust Co., was named to replace Mr. Rentschler as Vice-Chairman, while Allan Sproul, President of the New York Federal Reserve Bank, was elected to succeed George L. Harrison, now President of the New York Life Insurance Co., as a member of the Council and Joseph A. Broderick, President of the East River Savings Bank, to fill a vacancy created by the resignation of J. Herbert Case.
Mr. Baker presided at the luncheon meeting of the Advisory Council at which Clinton W. Schwer, President of the Chapter and with the Chase National Bank, reviewed the progress of his administration during the past year.

The Alumni Association of the New York Chapter, American Institute of Banking will hold its fourth annual dinner, election of officers and golf partv at the Rockville Countrv Club, Rockville Centre, Long Island on Mav 6, it was announced May 1 by J. Vincent O'Neill, President of the Association and manager of the Port Authority Branch of the National City Bank. Nominees for the 1941-42 term are:

For President, William J. Ahern, Assistant Vice-President, Bank of che Manhattan Co.; First Vice-President, Charles H. Schoch, Deputy Superintendent of Banks; State of New York; Second Vice-President, Robert W. Williamsburgh Savings Bank; Secretary, Charles E. Rosebrock, Chemical Bank \& Trust Co.

## Regional Mortgage Clinic to be Held in Dallas, Texas, <br> May 10 Under Sponsorship of Mortgage Bankers <br> Association

The fourth and last regional Mortgage Clinic to be sponsored this year by the Mortgage Bankers Association of America will be held in Dallas, Texas, May 10 at the Baker Hotel, it is announced by Dean R. Hill of Buffalo, N. Y. President. Aboat 250 mortgage bankers, life insurance and title and trust company officials, real estate men and bankers will attend, the announcement said, adding:
The Texas and Houston mortgage bankers associations are cooperating in sponsoring the one-day convention which is an open-forum conference on
present-day mortgage problems. Allyn R . Cline of Houston, MBA present-day mortgage problems. Alyn R. Cline of houston, Mill follow the
Vice-President, is in charge of arrangements. The Clinic will forman annual meeting of the Texas Mortgage Bankers Assoclation on May 9.

## J. J. Rice Appointed Deputy Federal Loan Adminis- trator-Will Handle Loan Agency's Work in trator-Will Handle Loan Agency's Work in National Defense Program

Jesse H. Jones, Federal Loan Administrator, announced on April 30 that he had appointed Joseph J. Rice a Deputy Federal Loan Administrator "to handle special assignments in connection with the work of the Federal Loan Agency in the National Defense Program." Mr. Rice, who is from Chicago, III., has had varied experience in investment and commercial banking.

## J. E. Wells Appointed Special Assistant to Secretary of Agriculture Wickard-Named to Coordinate Grain Movement

The appointment of J. E. Wells, of the Farm Credit Administration, as special assistant to Secretary of Agriculture Claude R. Wickard to coordinate activities of the Department relating to utilization of grain storage and to plan the flow of grain during "the coming harvest so as to avoid traffic congestion, was made known in an announcement issued on April 29 by the United States Department of Agriculture. The announcement said:
The Transportation Division of the Office of Emergency Management has reported to the Secretary that cars will not be available for grain movement unless storage space is available at the destination point, thus making immediate unloading possible and allowing maximum use of cars in carrying defense items. Also, some men in the grain trade have expressed anxiety concerning the problem of storing the grain carryover and ew crop grain.
Mr. Wells is calling meetings of representatives of the grain trade, the railroads, the trucking industry and officials of the Department. Dates Por the first two meetings in the southernmost area of the wheat belt,
where wheat starts moving early in June have been set. The first will be held at Amarillo. Texas. April 30 and meetings also are schedul wo May 2 in Enid, Okla., and for May 5 at Kansas City, Mo.
Surveys already made by the Department, plus more recent data from the different areas, indicate that if average or above average production of grain occurs, difficulties in storage and transporting these crops may result in some areas.
The Department plans the appointment, in each of the areas where meetings are held, of a local representative (from the Agricultural Adjustment Administration) who will devote his time to shipping and storage problems, and coordination of activities of other Department agencies involved. The AAA has advised farmers through county committees to check on availability of storage space well in advance of harvest.
Other meetings will be held at points further north in the wheat belt as the season advances, Mr. Wells said. Tentative plans call for meetings to be held at St. Louis, Omaha, and Minneapolis, and other locations.
Two provisions to assist farmers in constructing grain storage have been included in the National Farm Program this year. First, the farmer cooperating with the Agricultural Conservation Program may assign compliance payments for storage construction material or labor, and second, the wheat farmer who constructs or substantially repairs farm storage may receive, upon request, the 7 -cent storage allowance at the time his loan is approved. Normally the allowance is paid when the wheat is de livered at the maturity of the loan.
J. L. Weiner Resigns as Director of Public Utiitities Division of SEC-To Join OPACS-Robert H. O'Brien Named Successor to SEC Post-Two Assistant Directors of Division Also Appointed Simultaneous announcements made in Washington on April 29 disclosed that Joseph L. Weiner has resigned as Director of the Public Utilities Division of the Securities and Exchange Commission to join the Office of Price Administration and Civilian Supply, and that Robert H. O'Brien, Associate Director, had been named to succeed Mr. Weiner as Director of the Public Utilities Division. The announcement that Mr. Weiner will join the OPACS was made by Leon Henderson, Administrator of that body, while the promotion of Mr. O'Brien was made known by the SEC.
The Commission also announced the appointment of John W. Houser, of Long Beach, Calif., and George Rosier, of New York, as Assistant Directors of the Division. All three appointees are members of the Commission's staff. The position of Associate Director of the Division, heretofere held
by Mr. O'Brien, has been abolished the Commission's announcement said, by Mr .
adding:
Mr. O'Brien, who is from Butte, Mont., has been Associate Director since June, 1939. He served as Assistant General Counsel of the Com. mission for about a year and was Assistant Director of the Commission's from the University of about the same length of time. H3 was graduated

Bar of the State of Illinois. He was formerly associated with Chapman and Cutler in Chicago.
Mr . Houser has been associated with the Commission as an attorney in the Public Utilities Division since 1938, prior to which time he was engaged in the private practice of law at Long Beach. He was graduated from Lhe University of
Mr. Rosier has been on the staff of the Commission since 1938 as an Mr. Rosier has been on the stais of the Public Utilities Division. He was graduated from the College of the City of New York in 1928 and He was graduated from the College of the City of New York law fiim of Spence. Hopkins and Walser New York City, until 1935, when he becam 3 Assistant Counsel in the Investigation of Railways conducted by the Interstate Commerce Committee of the United States.

Governor Lehman of New York Appoints Dr. M. P.
Catherwood as Head of New State Division of Catherwood
Commerce
Governor Lehman of New York announced on April 30 the appointment of Dr. M. P. Catherwood, of Ithaca, as head of the newly created Division of Commerce in the Executive Department of the State Government. Dr. Catherwood, who is Professor of Public Admilistration at Cornell University, has been Chairman of the State Planning Council since 1938. In his new office he will have the title of Commissioner of Commerce, and will receive a salary of $\$ 10,000$ a year.

Formation of the Division of Commerce in the Executive Department was authorized under a billl signed by Governor Lehman on April 5, as noted in our issue of April 12, page 2327. Under the legislation, the Commissioner is authorized to "investigate, study and undertake ways and means of promoting and encouraging the prosperous development and protection of the legitimate interest and welfare of New York State's business, industry and commerce both within and without the State.'

FHLBB Elects William Leaphart to Board of Federal Home Loan Bank of Portland, Ore.
The appointment by the Federal Home Loan Bank Board, in Washington, D. C., of William Leaphart as a member of the Board of Directors of the Federal Home Loan Bank of Portland, Ore., is learned from "The Oregonian" (Portland) A April 10. Mr. Leaphart, who is dean of law at the University of Montana, Missoula, will serve for the four-year term ending Dec. 31, 1944.

Assets of 13,438 Banks Insured by FDIC Amounted to $\$ 70,720,025,000$ on Dec. 31 , 1940, Compared with $\$ 63,146,526,000$ Year Ago-Deposits of $\$ 63,469,603,-$ 000 Highest on Record
The Federal Deposit Insurance Corporation in its 14th report of the assets and liabilities of 13,438 operating insured banks in the United States and its possessions, as of Dec. 31, 1940, made public April 28, shows that resources amounted to $\$ 70,720,025,000$. compared with $\$ 95.587,180,000$ on June 29,1940 ( 13,480 banks), and $\$ 63,146,526,000$ on Dec 30 1999 (13,535 banks) Denosits of these banks on
 Dec. 31,1940 , totaled $\$ 03,469,603,000$ as against $\$ 08,425$, latest deposit figure is the highest ever renorted to the latest deposit figure is the highest ever renorted to the
FDIC. Holdings of United States Government obligations and obligations guaranteed by the Government amounted to $\$ 17,063,906,000$, an increase of $\$ 1,496,426,000$ over a rear ago. Loans and discounts at $\$ 18,397,775,000$ were $\$ 1,531$,754,000 , or $9.1 \%$, higher than Dec. 30,1939 , and were also $\$ 1,3 \overline{5} 4,000,000$ above the record figure of $\$ 17,044,000,000$ reported on June 30, 1937. Total canital accounts of the insurei commercial banks increased by $\$ 149,083,000$ during the 12 -month period, amounting to $\$ 6,673,453,000$, which was the 12-month period, amounting to $\$ 6,670,403,00$, which was equal to $9.4 \%$
Dec. $30,1939$.
Reference to the preliminary report, as issued by the FDIC on March 24, appeared in these columns April 5, page 2169.
With regard to the condition of the 719 insured commercial banks in New York State the Corporation reports resources totaled $\$ 22,802,928,000$ on Dec. 31, 1940. The FDIC further says:

Deposits in the insured banks were listed as $\$ 20,486.664 .000$. Demand deposits of the latest call date amounted to $\$ 18,363,610,000$, and time deposits totaled $\$ 2,123,054,000$.
Louns and discounts of the reporting banks amounted to $\$ 4,340,081,000$, on increase of $\$ 104,290,000$ over the Dec. 31, 1939, total.
Direct and guaranteed obligations of the United States Government listed by the New York lanks amounted to $\$ 6,763,346,000$ on Dec. 31, 1940. Other securities totaled $\$ 1,930,155,000$.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
Arrangements were made May 1 for the transfer of two New York Stock Exchange memberships, one at $\$ 21,000$, and the other at $\$ 20,000$. The previous transaction was at $\$ 21,000$ April 30.
Arrangements were made April 26 for the sale of a New York Curb Exchange membership at $\$ 1,000$, unchanged from the previous sale on April 16.

The Middle Atlantic Division of the Association of Bank Women will hold several meetings and a dinner in Alexandria, Va., over the weekend. Miss Alice H. Whitton, Assistant

Trust Officer of the First National Bank of Alexandria and Miss S. Winifred Burwell, Assistant Trust Officer, National Metropolitan Bank, Washington, D. C., are in charge of the arrangements. Colonel Leslie K. Lockhart, of the British Royal Artillery, will speak on conditions in England and the defense of London at the dinner which will be held this evening (May 3).

Miss Hilda M. Hoffman, Regional Vice-President of the Middle Atlantic Division will attend the meeting as will the following New York members: Mrs. Mary Berkeley Finke, Morris Plan Industrial Bank of New York, Mrs. Helen R. Feil, Assistant Secretary, The Dime Savings Bank of Brooklyn and Miss Florence L. Cooper, Irving Trust Co., New York.

Bayard Dominick, former senior partner of the New York stock brokerage firm of Dominick \& Dominick, died on May 1 in a hospital in Beacon, N. Y., following a heart attack suffered on April 28. He was 68 years of age. Born in New York City, Mr. Dominick was graduated from Yale College in 1894, In 1896 he became a member of the New York Stock Exchange and the following year became a partner of the brokerage firm of Dominick \& Dickerman, which became Dominick \& Dominick in 1899 following the resignation of Watson B. Dickerman, who founded the firm in 1870 with William Gayer Dominick, uncle of the deceased. Mr. (Bayard) Dominick became senior partner of the firm in 1914 and continued in that capacity until 1923 when he became a special partner. He resigned the special partnership last Jan. 1.

A member of the New York Stock Exchange from July, 1896, until June, 1926, Mr. Dominick had served as a member of the Governing Committee from May, 1911, until May, 1923, and had also served as a member of the Clearing House Committee.

The Chase Bank Club, a social organization of employees of the Chase National Bank, New York City, held its 31st annual meeting on the evening of April 29 in the grand ballroom of the Hotel Waldorf-Astoria. Winthrop W. Aldrich, Chairman of the Board of Directors, and H. Donald Campbell, President of the bank, were guests of the club and briefly addressed the meeting. Reeve Schley, Vice-President of the bank, officiated in a ceremony marking the 16 th annual award of prizes to winners of the Henry W. Cannon Prize Contest-a general examination on subjects related to banking. George R. Thomson won first prize and the others who received awards were in the order of their rating: Milton S. Coe, Horace A. Foulks, Fred N. Garrett Jr., Herbert P. Von der Porten, Thomas P. Vorbach, Samuel E. Shaw and Clifton B. Wilburn. Another annual Chase award announced at the meeting was the Samuel H. Miller prize, which was presented to Edward P. Ahrens for attaining tne highest standing among the bank's employees in the last graduating class of the American Institute of Banking.

At the conclusion of the Club's business session, the new officers elected by popular vote on April 29 for the 1941-42 term were announced as follows: President, Joseph P. McGuirk; Vice-President, John J. Mallon; Second VicePresident, William L. Fenwick; Secretary, Elizabeth A. Roberts; and Treasurer, Alexander F. Jensen.

The National City Bank of New York opened its new Washington Heights Branch building on April 28, at 4249 Broadway, midway between West 180th and West 181st Streets, two doors south of the former location, where business was begun June 20, 1928. Modern in design, the new fireproof premises afford larger banking quarters and infirepsed snace as well for nersonal credit and safe donos it creased snane as well for bersonal credit and safe ranos it with well lighted and ventilated working space for employees. Forrest L. Boyles, Manager, has been in charge since the
branch first ovened and is a Past President of the Washington Heights Chamber of Commerce.

The New York Trust Co., New York City, on April 28 opened new banking quarters at 10 Rockefeller Plaza. The new office replaces the office heretofore located at 1 East 57 th Street, and provides complete banking and trust facilities and safe deposit vaults. The New York Trust Co., whose main office is at 100 Broadway and which also has an office at Madison Avenue and 40th Street, celebrated its 50 th anniversary in April, 1939. It represents a consolidation of three banks-the New York Security \& Trust Co., organized in 1889; the Continental Trust Co., incorporated in 1890; and the Liberty National Bank, which began busiin 1890 , As to its newly opened office, the New York Trust had the following to say in an announcement issued on April 28:

The change in address was dictated by a desire to offer facilities to suit the needs of customers at the most rapidy expanding business center of the city. Planning of the three floors of the new Rockefeller Center Office has been directed toward serving a growing retail community as well as the industrial and commercial firms whose offices are located in that section and uptown. Particular care has been given in the design of gain the utmost in convenience for customers from special advantages of the location. Certain tellers windows, for instance, and the seches in addition to the safe deposit vault, are located on the course (underground) which communite buildings, and adjoining garage facilities.
From the exterior, quarters is the doorway surmounted by the Statue of Liberty etched into
architectural glass. For many years the Liberty National Bank, which took of Liberty as its insignia. On the occasion of its 50 th anniversary, the New York Trust Co. revived wider use of the emblem and the statue is now used in the company's advertisement, literature and various publications. As an interesting fact, the New York Trust Co. has in its lobby at the main office one of the two original models of the Statue of Liberty cast by the French sculptor, Bartholdi.

The First Federal Savings and Loan Association of New York, one of the first thrift and home financing institutions of its type to be established in the metropolitan area, has leased and now occupies the entire northwest ground floor corner of the RCA Building, facing on Sixth Avenue. The Association moved into its new quarters on April 26.
According to Gardner W. Taylor, President, both the savings and home mortgage loan departments of the Association are consolidated in the new offices. The space taken by the Association for its new quarters has been made necessary by recent growth in the number of savers and home owners served by the First Federal, Mr. Taylor stated, pointing out that in the seven years since the Association was chartered by the United States Government, its resources have grown from $\$ 100,000$ to nearly $\$ 10,000,000$.

Jacob Niemann, former Vice-President of the Central Hanover Bank \& Trust Co., New York City, died on April 25 of a heart attack; he was in his 71st year. Mr. Niemann, who resigned from the Central Hanover in 1936, spent about 30 years with the Hanover National Bank, becoming a Vice-President in 1920. When this bank merged with the Central Union Trust in 1929 to form the Central Hanover Bank \& Trust Co., he continued as a Vice-President of the combined organization.

The absorption by the Washington Irving Trust Co. Tarrytown, N. Y., of the Mutual Trust Co. of Westchester County and the First National Bank \& Trust Co. of Port Chester, both of Port Chester, N. Y., became effective on April 28, it is learned from an announcement April 29 by the Board of Governors of the Federal Reserve System. The announcement said that in connection with the absorption a branch was established at Port Chester. Previous reference to the plans for the consolidation of the bank was made in these columns of April 5, page 2181.
According to the April 25 "Weekly Bulletin" of the New York State Banking Department, the Department on April 21 authorized the Washington Irving Trust Co. to increase its capital stock from $\$ 100,000$, consisting of 1,000 shares of the par value of $\$ 100$ each, to $\$ 600,000$, consisting of 10,000 shares of common stock of the par value of $\$ 10$ each, and 5,000 shares of preferred stock of the par value of $\$ 100$

The Bank of Waterford, Waterford, N. Y., has joined the Federal Reserve System, it was announced the past week by the Federal Reserve Bank of New York. It is the 22nd bank in the Second (New York) District to join the System thus far this year, and the 30th since the present increase in membership began last September. It is pointed out that all commercial banks in Saratoga County are now members of the Reserve System. The Bank of Waterford reported assets on April 4 of $\$ 1,727,000$. W. B. Bishop is President of the institution and J. H. Glavin Jr. and H. W. Turner are Vice-Presidents.

According to an announcement made May 1 by the Board of Governors of the Federal Reserve System, the Depositors Trust Co., Augusta, Me., a State member bank, absorbed the First National Bank of Waterville, Waterville, Me., effective May 1. In connection with the absorption, the announcement said, a branch was established at Waterville.
Louis A. Reilly, New Jersey State Banking Commissioner, creditors of April 26 that a second $5 \%$ dividend to the creditors of the New Jersey Title Guarantee \& Trust Co., Jersey City, will be announced during the latter part of May. The company was closed on Feb. 14, 1939, and an initial dividend to creditors was made last Nov. 15. The second dividend will be approximating $\$ 1,195,000$, yielding $\$ 830,000$ to the Federal Deposit Insurance Corporation, the principal creditor, it is pointed out in Jersey City advices, April 26, special to the New York "Times" of April 27, which went on to say:
Assets with a book value of more than $\$ 20,000,000$, consisting of properties, mortgages, loans and discounts, are still to be liquidated. The claims against these assets are approximately the same as the book value with the indebtedness to the FDIO totaling $\$ 16,567,392$, an amount the corporation paid out to 33,000 depositors on accounts insured up to $\$ 5,000$. Claims by Reference whose accounts exceeded $\$ 5,000$ total almost $\$ 3,000,000$.
Reference to the closing of the New Jersey Title Guarantee \& Trust Co. was made in these columns of Feb. 18, 1939, page 973, and Feb. 25, 1939, page 1114.
Grier Hersh, Chairman of the Board and former President of the York National Bank \& Trust Co., York, Pa., died on April 24 of pneumonia, at the age of 78.3 . Mr. Hersh had been President of the York National Bank \& Trust Co. and its predecessor, the York National Bank, for 45 years when he resigned last year to become Chairman of the Board. From 1895 to 1937 he also was President of the Pennsylvania

Gas \& Electric Co. and was a co-partner in the York Rys Co. when it was founded over 50 years ago.

Announcement was made on April 22 by Dr. Walter A. Rigg, Chairman of the Board of Berks County Trust Co. Reading, Pa., that the company will absorb the Union National Bank, also of that city, as the result of action taken by the directors of the respective institutions. The Berks County Trust has resources of about $\$ 25,991,000$, while the Union National has resources approximating $\$ 10,081,000$. The Union National Bank was formed in 1934 to absorb the business of the Farmers, the Penn. and the Reading National Bank \& Trust Co.'s, all of Reading.

Under the plans for absorption of the Union National Bank, the Berks County Trust Co. will increase its capital from $\$ 1,800,000$ to $\$ 2,300,000$, while the Union National, which has a capital of $\$ 1,000,000$ will reduce the par value of its stock from $\$ 10$ to $\$ 6$ a share. The Union will then distribute $\$ 4$ a share to stockholders and exchange its stock on a share-for-share basis for Berks County Trust stock which has a value of $\$ 5$ a share. The combined institutions would continue under the name of Berks County Trust Co. Stockholders of the respective institutions will vote on the proposal holders of the respective institut

At a meeting of the Board of directors held April 24, C Gay Harrell was elected President of the Columbia Federal Savings and Loan Association, Washington, D. C., to succeed his father, the late John B. Harrell, who headed the institution for more than 33 years. A native of Washington, Mr . Harrell is also Treasurer of the American Home Mutual Life Insurance Co. The directors also announced following the meeting two promotions in the organization as follows: Clarence E. Kefauver, formerly Secretary, to be Executive Vice-President and Secretary, and to be in charge of the general management of the association; and William E. Poulton, formerly Assistant Secretary, to be Treasurer. George C. Wentzel, Vice-President and general manager of the American Realty Co., was elected as a new member of the Board.

## THE CURB MARKET

Stocks moved moderately higher during much of the present week, and while most changes were slight, the upward movement was fairly steady. Building shares have been unusually active, particularly in the Fuller group, all of which worked up to new tops for 1941. Public utility preferred issues were moderately higher and in a number of instances established new 1941 peaks. Aircraft shares moved within a narrow range and the paper and cardboard stocks were quiet with little activity on either side. Shipbuilding issues were unsettled and the aluminum shares were comparatively quiet.

Narrow price changes, with moderately active trading, Were the chief characteristics of the brief period of trading on Saturday. The transfers were approximately 69,000 shares against 40,000 during the preceding short session. Public utility preferred stocks were higher Eastern Gas \& Fuel, prior pref., moving up $11 / 4$ points to $501 / 4$, while Columbia Gas \& Electric $5 \%$ pref. was higher by a point. Aircraft shares were unsettled, Republic, Brewster and Fairchild registering fractional gains while Beech was unchanged and Bell, Vultee and Bellanca did not appear on the tape. Paper and cardboard stocks were down Great Northern and St. Regis recording fractional declines with Taggart absent. Oil issues were unsettled and shipbuilding stocks were quiet and unchanged.
Higher prices prevailed on the New York Curb Exchange on Monday, but the changes were largely fractional. There were occasional strong spots in evidence but most of these were in the preferred group of the public utilities. Among these advances were Southern Union Gas A which worked up to a new top for 1941 with a gain of 2 points to 24 . United Gas pref. also moved into new high ground as it advanced $15 / 8$ points to $1153 / 4$. Industrial specialties were down as new lows were registered by Chesebrough and Western Tablet Co. Aircraft issues continued within their narrow channel with the trend pointing slightly higher. Paper and cardboard shares were quiet, St. Regis advancing a minor fraction while Great Northern was unchanged and Taggart was absent. Shipbuilding stocks were quiet.
Curb stocks moved moderately higher on Tuesday, and while the volume of transfers increased to 75,065 shares against 54,560 on Monday, the changes continued narrow throughout the session. There were a few gains of a point or more but in the general list the changes were largely in the fractional group. Public utility preferred stocks again recorded the best gains but there were a number of substantial advances ranging up to a point or more in the industrial group. Oil shares were unsettled, paper and cardboard issues were irregular and shipbuilding stocks were quiet. In the aircraft section price movements were within a narrow range, Bell, Brewster and Vultee moving fractionally higher, while Beech and Bellanca were unchanged.
Mixed price changes with a slightly higher turnover were the features of the trading Wednesday. Speculative interest was more pronounced among the utilities but the changes continued largely fractional with only about 30 issues showing

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advances or declines of a point or more. Moderate setbacks were apparent in the industrial section, American Potash \& Chemical declining 2 points, Babcock \& Wilcox, $11 / 4$ points to $253 / 4$ and Tubize Chatillon A, 1 point to 33 . In the public utilities group prices were higher, Cities Service Power \& Light $\$ 7$ pref. advancing $23 / 4$ points to $961 / 2$; Utah Power \& Light pref., $11 / 2$ points to 71 ; and Bell Tel. of Canada, advancing to 92 at its top for the day but falling back to $891 / 2$ at the close. Aircraft stocks were quiet.
The market worked lower during most of the trading on Thursday, and while the changes were largely in minor fractions, there were about two dozen stocks that registered gains or losses of a point or more. The public utility issues and industrial specialties were the weak spots, Monarch Machine Tool dropping 4 points, while Bell Tel. of Canada sagged 4 points to 101. General Tire \& Rubber pref. A came back with a gain of $51 / 2$ points to 108 and established a new top for 1941. Oil shares were stronger, Gulf advancing a point to 32 1941. Oil shares were stronger, Gulf advancing a point to and and new peaks were registered by Darby Petroleum and
Root Petroleum. Aluminum issues were weak. Shipbuilding Root Petroleum. Aluminum issues were down and the aircraft shares registered both gains and losses.
Slow trading and irregular price movements were the outstanding characteristics of the Curb Market dealings on Friday. The oil shares continued to move upward and a number of moderate gains were registered in this group. Public utility issues and the industrial specialties weakened as the session progressed and there were a number of fractional losses in these sections. Scranton-Spring Brook Water Service (6) pref. was one of the weak spots as it tumbled downward 5 points to 85 ; Pa. Salt was off 2 points at 162 and General Tire pref. (6) declined $31 / 2$ points to $1041 / 2$. Aircraft shares moved around with little or no net change. Todd Shipyards was up $11 / 8$ points to 90 and the paper and cardboard stocks were unsettled. As compared with Friday of last week, the market was fractionally lower; American Gas \& Electric closing last night at $251 / 2$ against 26 on Friday a week ago; Babcock \& Wilcox at $251 / 2$ against 267/8; Consolidated Gas Electric Light \& Power of Baltimore at 571/4 against $57 \frac{1}{2}$; Electric Bond \& Share at 2 against 211/4; SherwinWilliams Co. at 65 against $653 / 8$ and Singer Manufacturing Co. at 104 against $1041 / 4$.
daily transactions at the new york curb exchange

| Week Ended May 2, 1941 | $\begin{aligned} & \text { Stocks } \\ & \text { (Number } \\ & \text { shares) } \end{aligned}$ | Bonas (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }^{\text {a }}$ | Foreion Goternmens | Foretion Corporate Corporate | Total |
| Saturday | 69,455 <br> 54,135 <br> 8.150 |  | $\begin{array}{r} \$ 3,000 \\ 7,000 \end{array}$ | $\$ 3,000$ 5000 | \$375,000 |
| Monday. |  | $\begin{aligned} & 774,00 \\ & \hline 957 \\ & \hline 950 \end{aligned}$ |  | 16,000 | 786,000 |
| Wednesday | ${ }_{79}^{79,140}$ | 918,000 | 78,00026,000 | $\begin{aligned} & 6,000 \\ & 7,000 \end{aligned}$ | 932,000 965,000 |
| Thursday | 77,675 | 916,000 |  |  |  |
| Total. | 420,835 ${ }_{\text {84,866,000 }}$ |  | \$44,000 | \$42,000 | \$4,952,000 |
| $\begin{aligned} & \text { Sales at } \\ & \text { Neto York Curb } \\ & \text { Exchange } \end{aligned}$ | Week Ended May 2 |  | Jan. 1 to May 2 |  |  |
|  | 1941 | 1940 | 1941 |  | 194 |
|  | 420,835 | 1,137,415 |  | 722,517 | 17,433,359 |
| Domestic -..........- | $\begin{array}{r}\text { \$4,866,00 } \\ 44 ., 000 \\ \hline\end{array}$ | 0\|r|r6,268,000 | 100 $\$ 95,401.000$ <br> 702,000  |  | \$122,272,000 |
| Foreign corporate...-- | 42,000 | 125,000 |  | 1045,000 | 2,673,000 |
| Total...-.......... | \$4,952,000 | \$6,415,000 | ${ }_{0}{ }^{\text {897,148,000 }}$ |  | \$125,788,000 |

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

|  | $\begin{gathered} \text { Sat.; } \\ \text { Apr. } 26 \end{gathered}$ | $\begin{gathered} \text { Mon., } \\ \text { Apr. } \end{gathered}$ | $\begin{gathered} \text { Tues., } \\ \text { Apr. } 29 \end{gathered}$ | $\begin{aligned} & \text { Wed., } \\ & \text { Apr. } 30 \end{aligned}$ | Thurs., <br> May 1 | FTi., May |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boota Pure Drugs..... |  | 35/3 | $35 / 3$ | 35/3 | $35 / 3$ | 35/6 |
| British Amer Tobacco. |  | 83/9 | 83/9 | 83/9 | 83/9 | 85/- |
| Cable \& W (ord) ..... |  | £631/4 | £631/4 | £613/4 | £62 | £613/4 |
| Central Min \& Invest.. |  | £111/4 | 1111/4 | £113/4 | £113/4 | £111/4 |
| Cons Goldtielde of SA. |  | 33/9 | 33/9 | 33/9 | $33 / 9$ | $33 / 9$ |
| Courtaulds S \& Co... |  | 29/- | 29/- | 29/- | 29/3 | 29/3 |
| De Beers |  | 147/8 | ¢5 | ${ }_{6} 5$ | ${ }^{2} 5$ | ¢51/ |
| Distillers Co |  | $62 / 9$ | 63/- | 63/- | 63/- |  |
| Electric \& Musical Ind. |  | $7 / 3$ | 773 | 7/3 | 773 |  |
| Ford Ltd.- | Closed | 17/3 | 17/6 | 17/6 | $17 / 6$ | $17 / 9$ 23 |
| Hudsons Bay Co |  | 23/6 | $23 / 9$ | 23/9 | ${ }_{90}^{23 / 6}$ | ${ }_{91 / 3}^{23 / 6}$ |
| Imp Tob \& G B \& I.-- |  | ¢111/8 | ${ }_{812}^{901}$ | 80/- | $90 / 6$ ¢12\% | ${ }_{\text {¢13 }}{ }^{91 / 8}$ |
| Metal Box.... |  | 70/- | 70/6 | $70 / 6$ | 70/6 | 70/6 |
| Mand Mines |  | £7 | 167/8 | f67/8 | 267/8 | £67/8 |
| R10 Tinto. |  | ¢7 | £7 | ${ }^{17}$ |  |  |
| Rolls Royc |  | $73 / 3$ | $73 / 3$ | $72 / 6$ | 72/6 | 72/6 |
| Shell Transport. |  | 40/9 | 40/9 | $40 / 9$ | 41/3 | $40 / 9$ |
| United Molasses |  | $22 / 9$ | $23 /-$ | 23/- | 23/3 | 23/9 |
| Vickers...-....-.-. |  | 14/9 | 14/9 | 14/9 | 14/9 | 14/9 |
| West Witwatersrand |  | $£ 2^{15_{16}}$ | ${ }_{\text {¢ } 211_{16}}$ | £2 ${ }^{11_{16}}$ | £2 $2^{15}{ }_{16}$ | £2 ${ }^{1516}$ |

## ENGLISH FINANCIAL MAR SET-PER CABLE

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

|  | $\begin{gathered} \text { Sat.. } \\ \text { Apr. } 26 \end{gathered}$ | Mon., <br> Apr. 28 | $\begin{aligned} & \text { Tues., } \\ & \text { Apr. } 29 \end{aligned}$ | $\begin{aligned} & \text { Wed. } \\ & \text { Apr. } \end{aligned}$ | Thurs., <br> May 1 | $\begin{gathered} \text { Fri., } \\ \text { May } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per $\mathrm{oz}_{-\ldots}$ | Closed | $231 / 2 \mathrm{~d}$. | 231/2d. | $231 / 2 \mathrm{~d}$. | $231 / 2 \mathrm{~d}$. | 231/2d. |
| Gold, p , fine oz. | 168 s . | 168s. | 1688. | 187 | 1688. |  |
| Consols, 21/\%\%- | Closed |  |  |  |  | 78 |
| British 31/2\% | Close |  | £103 |  |  |  |
| $\begin{gathered} \text { British 4\% } \\ 1960-90 \end{gathered}$ | Closed | ¢1121/4 | £1123/8 | £1121/2 | £1123/4 | £1123/4 |
| The price of silver per ounce (in cents) in the United |  |  |  |  |  |  |
| States on the same days has been: |  |  |  |  |  |  |
| Bar N.Y. (for.) | 343/4 | $343 / 4$ | 343/4 | 348/4 | 343/4 | $34 \frac{1 / 4}{}$ |
| U. S. Treasury (newly mined) | 71.11 | 71.11 | 71.11 | 71.11 | 71.11 | 11.71 |

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 OERTIFIED BY FEDERAL RESERVE
BANK TO TREASURY UNDER TARIFF ACT OF 1930
APRIL 26, 1941, TO MAY 2, 1941, INCLUSIVE


## COURSE OF BANK CLEARINGS

Bank clearings this week show an increase compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended today (Saturday, May 3) clearings from all cities of the United States from which it is possible to obtain weekly clearings will be $10.9 \%$ above those for the corresponding week last year. Our preliminary those for the corresponding stands at $\$ 7,030,110,035$, against $\$ 6,339,787,178$ for total stands at $\$ 7,030,110,035$, against $\$ 6,339,78,178$ for the same week in 1940. At this center there is a gain for
the week ended Friday of $6.3 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending May 3 | 1941 | 1940 | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New York | 83,107,934,086 | \$2,923,513,743 | +6.3 +124 |
| Chicago. | $313,630,613$ <br> 414 | $279,125,199$ 351,000000 | +12.4 +17.9 |
| Philadelphia | $414,000,000$ $228,426,868$ | 200,045,460 | +14.2 |
| Boston- Kansas | $228,426,825$ 92,039 | 81,948,274 | +12.3 |
| Kansas | 93,800,000 | 78,600,000 | +19.3 |
| San Francis | $154,106,000$ <br> 146995 | $131,357,000$ $109,932,652$ | +17.3 +33.7 |
| Pittsburg | $146,995,793$ 170,718887 | $109,932,652$ 1057776 | +33.7 +61.4 |
| Detroit | 115,438,082 | $\begin{array}{r}105,771,096 \\ \hline 87,921\end{array}$ | +61.4 +31.3 |
| Clevela | 88,858,065 | 69,518,681 | +27.8 |
|  | \$4,925,947,619 | \$4,418,739,745 | $+11.5$ |
| Other cities, five days. | 932,477,410 | 838,317,020 | +11.2 |
| Total all cities, five days | \$5,858,425.029 | 85,257,056,765 | +11.4 +8.2 |
| All citles, one day | 1,171,685,006 | 1,082,730,413 |  |
| Total all citles for week | 87,030,110,035 | 86,339,787,178 | +10.9 |

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them today, inasmuch as the week ends today (Saturday) and the Saturday figures will not be available until noon today. Accordingly, in the above the last day of the week in all cases has to be estimated.
In the elaborate detailed statement, however, which we In the elaborate detailed statement, however, present further below, we are able to give final and complete results for the week previous-the week ended April 2. For that week there was an increase of $19.0 \%$, the aggregate of clearings for the whole country
$\$ 6,625,637,810$, against $\$ 5,568,791,016$ in the same week in

1940．Outside of this city there was an increase of $24.0 \%$ ， the bank clearings at this center having recorded a gain of $14.6 \%$ ．We group the cities according to the Federal Re－ serve districts in which they are located，and from this it appears that in the New York Reserve District（including this city）the totals record an expansion of $15.0 \%$ ，in the Boston Reserve District of $28.2 \%$ and in the Philadelphia Reserve District of $26.0 \%$ ．In the Cleveland Reserve Dis－ trict the totals show an improvement of $40.8 \%$ ，in the Rich－ mond Reserve District of $25.9 \%$ and in the Atlanta Reserve District of $24.5 \%$ ．In the Chicago Reserve District the totals are larger by $16.6 \%$ ，in the St．Louis Reserve District by $27.1 \%$ and in the Minneapolis Reserve District by $5.0 \%$ ． In the Kansas City Reserve District the totals register a rain of $157 \%$ ，in the Dallas Reserve District of $27.6 \%$ and in the San Francisce Reserve District of $21.6 \%$ ．
In the following we furnish a summary by Federal Reserve districts：

| SUMMARY OF BANK CLEARINGS |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |

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

| arings a | Week Ended A pril |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | $\begin{array}{\|c} \text { Inc.or } \\ \text { Dec. } \end{array}$ | 1939 | 193 |
| $\begin{aligned} & \text { First Federal } \\ & \text { Me- Bangor } \end{aligned}$ | $\begin{array}{\|c} 8 \\ \text { Reserve Dist } \end{array}$ | $\left\|\begin{array}{c} \text { Fict } \\ \text { Boston } \\ 543,041 \end{array}\right\|$ | \％ |  | 8 |
|  |  |  | $\pm 33.6$ |  | $\begin{array}{r} 417,302 \\ 1.690,166 \\ \hline 1002 \end{array}$ |
|  | $\begin{array}{r} 725,452 \\ 2,343,047 \end{array}$ | $\begin{array}{r} 543,041 \\ 1,857,385 \\ 0,50 \end{array}$ | +26.1 <br> +28.5 |  |  |
|  |  | 230，547，662 | +38.1+19.1 | $208,913,033$ 644,494 |  |
|  |  |  |  | $\begin{aligned} & 644,494 \\ & 424,241 \end{aligned}$ | $337,432$ |
| Lowell | $\begin{array}{r}503,888 \\ 833,696 \\ \hline 8\end{array}$ | $\begin{array}{r} 422,057 \\ 773,391 \end{array}$ | +19.4 <br> +7.8 |  |  |
| Springfie | $3,744,199$$2,559,277$2 | －${ }_{\substack{3,6080,935 \\ 2,035}}$ |  | ${ }^{2.988,633}$ |  |
| $\xrightarrow{\text { Worcester }}$ |  |  | +28.0 <br> +19.9 | ＋ $\begin{array}{r}1,703,281 \\ 11,8967714 \\ \hline\end{array}$ | － $\begin{aligned} & 2,933,023 \\ & 1,638,602\end{aligned}$ |
| $\begin{aligned} & \text { Conn,-Hartiol } \\ & \text { New Haven } \end{aligned}$ | $13,642,735$ <br> $5,544,057$ | r｜rer $\begin{array}{r}11,374,075 \\ 3,847,115 \\ \hline\end{array}$ | $\begin{array}{\|c\|c\|} \hline 44.1 \\ +34.0 \\ +33.0 \end{array}$ |  | $\begin{array}{r} 1,638,602 \\ 10,975,573 \\ \hline 207 \end{array}$ $\text { 3, } 377.827$ |
| R． 1 ．－Providence | $13,189,700$ | $\begin{array}{r} 3,847,115 \\ 9,845,600 \\ 420,182 \end{array}$ |  | ＋ $\begin{array}{r}4,047,631 \\ 11,550,400 \\ 5024 \\ \hline\end{array}$ | $3,377,827$ $8.519,100$ 491,933 |
| tal | ，907，039 | 265，967，516 | ＋28 | 4，492 94 | 33，565， |
| Second | at Reserve D | istrict－New | York－ |  |  |
| Cinghamo | $\xrightarrow{20,972,610} 1$ | 14．528， | ＋44．4 | 8，002，651 | 7.3488 .810 7880 |
| Buffal | 39，000， | 32，200 | ＋2 | 31,7 | 0 |
|  |  |  |  |  |  |
| Yor | － $\begin{array}{r}1,058,172 \\ 3,419158711\end{array}$ |  |  | 3，321， |  |
| ew Yor | －${ }_{\text {3，419，243，105 }}$ | 2，983，829， | ${ }^{6}$ | ${ }_{9,321,63}^{9,16}$ | B 902.972 |
| ${ }_{\text {Rocheste }}$ | 15，322，96 | 4．333，${ }^{\text {ch3 }}$ |  | 4.39 |  |
| Westchester | 3，843，0 | 3,763 | ＋2．1 | 3，796， | 3，243，657 |
| Sta | 5，593， | 3，847，0 | ＋45．4 | 3，530． | ${ }^{1}, 137,658$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Total（1 | 3，557，938，801 | 3，094，883，629 | ＋15．0 | 3，433，491，497 | 3，448，737，480 |
| Third | Reserve Dist |  |  |  | 427，499 |
| －A | 1．4876， 435 | ＋ | $\begin{array}{\|l\|l\|} +22.2 \\ +147.1 \end{array}$ | － $\begin{array}{r}385,716 \\ 53456\end{array}$ |  |
| Bethl |  |  |  |  |  |
| Chester |  | $\begin{array}{r} 1,206,934 \\ 385,000,000 \end{array}$ |  | $1,234,790$$355,000,000$1 | $1,146.907$$331,000.000$a |
| Lencaster | $1,312,197$ $489.000,000$ |  | +8.7 +27.0 |  |  |
| Reading | 2， 2,72985158 | 1，525，464 | +12.3 <br> +11.7 | $1,681,054$$1,891,478$1 | 退 $\begin{aligned} & 1,388.9388 \\ & 2,1429\end{aligned}$ |
|  |  |  |  |  |  |
| Iike | $1,077.271$ 1,349581 2 |  | $\begin{array}{r} +19.6 \\ +6.7 \end{array}$ | 838,899$1,218,785$$4,233,800$ | $\begin{aligned} & 1,029,108 \\ & 1,493,057 \\ & 2,680,800 \end{aligned}$ |
| J．－Tren | 2，983，960 |  |  |  |  |
| Total（10 cities） | 502，061，476 | 398，383，797 | ＋26．0 | 367，386，463 | 342，030，078 |
|  | al Reserve D ${ }_{2,836,610}$ istrict Clev eland－ |  |  | 1．642，795 | 1，515，893 |
| Ohio－Cant |  |  |  |  |  |  |  |
|  | － $\begin{array}{r}73,532,611 \\ 142,866,188\end{array}$ | 52，680，133 <br> $93,145.198$ | +39+53+5 | 52，469，217 | 13，989，215 <br> 6.035 .836 |
| ${ }^{\text {Cleve }}$ |  |  |  |  |  |
| Colur |  | $10,172,700$ <br> $1.634,018$ | +24.8+60.5+3 | $8,144,700$ <br> $1,322,491$ | 9，714．700 |
| ungsto |  |  |  | $\left.\begin{array}{r} 1,760,883 \\ 105,241,064 \end{array} \right\rvert\,$ |  |
| $\rightarrow_{\text {Plttsbu }}$ | $\begin{array}{r} 3,150,986 \\ 164,415,976 \end{array}$ | $\begin{array}{r} 2,359.602 \\ 123,484,863 \end{array}$ | $\begin{array}{r} +3.5 \\ +33.5 \\ +3.5 \end{array}$ |  |  |
| Total（7 eities）． | 119，396 | 285，559，192 | ＋40．8 | 259，769， | 249，170，878 |
| Fifth Feder | Reserve Dist |  |  | ${ }^{3351,533}$ |  |
| Va．-H |  |  |  | 334.806 |  |
|  | ＋3．608．000 | $2,711,000$$40,416.201$1 | +29.4 <br> +22.8 |  |  |
| ${ }_{\text {R }}$ R．chmond - Charle |  |  |  | 4，4899，391 | 926，538 |
| Baltim |  | $72,307,490$$22,879,437$ | $\begin{array}{\|c\|c\|} \hline+23.8 \\ +26.5 \\ +29.2 \end{array}$ | $\begin{aligned} & 61,334,048 \\ & 18,942,507 \\ & \hline \end{aligned}$ | $\begin{aligned} & 60,777,454 \\ & 19,828,834 \end{aligned}$ |
| D．C．－Washnig＇n |  |  |  |  |  |
| Total（6 | 176，146，329 | 139，927，946 | ＋25．9 | 118，525，108 | 117，514，275 |
|  |  |  |  |  | 3．029，921 |
| N． | 548，991 |  |  | 3．374，9 |  |
| shville | $22,943,500$ <br> $65,900,000$ |  | +16.0+15.8 | 16，468，385 4 | 16，102，450 |
| August |  |  |  |  | $7950,000$ |
| Maco |  |  | ＋57．4 | 874．519 |  |
| a．－Jacks |  |  | ＋32．4 | 年18，834， 1 | 4，544．000 |
| －${ }^{\text {ir }}$ | 24，677，874 ${ }_{2,167,610}$ | $17,916,278$$1,867,130$ |  |  |  |
|  |  |  |  | 1，468，273 | ＋ |
|  | $\begin{array}{r} \mathbf{x} \\ 125,483 \\ 52,106,382 \end{array}$ | $\begin{array}{r} \mathrm{x} \\ \mathbf{1 1 8 , 3 0 0} \\ 38,433,279 \end{array}$ | $\begin{gathered} \mathrm{x} \\ +6.1 \\ +35.6 \end{gathered}$ | $\begin{array}{r} \mathrm{x} \\ \mathbf{8 4 , 6 9 1 , 6 4 9} \end{array}$ | $\begin{array}{r} \mathbf{x} .596 \\ 30,166.255 \end{array}$ |
| NewOrleans |  |  |  |  |  |
| （10 | 201，524，341 | 161，852，734 |  |  |  |

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Clearings at－} \& \multicolumn{5}{|c|}{eek Ended April} \\
\hline \& 1941 \& 1940 \& \[
\left\lvert\, \begin{gathered}
\text { Inc. or or } \\
\text { Dec. }
\end{gathered}\right.
\] \& 939 \& 938 \\
\hline \multirow[b]{2}{*}{Seventh Feder Mich．－Ann Arbor} \& \& \[
\frac{3}{\text { istrict-Chi }}
\] \& \multirow[t]{2}{*}{\[
\%
\]} \& \& \\
\hline \& al Reserve D \&  \& \& 1302，174 \& 309．874 \\
\hline Detroit \& 156，641，248 \& 119．684．202 \& \& 106．572． 359 \& 81，548．319 \\
\hline Grand R
Lansing． \& － \(\begin{aligned} \& 3,548,696 \\ \& 2,8554\end{aligned}\) \& \({ }_{1}^{3,3772,344}\) \& \& \(2,549,546\)
\(1,723,270\) \& \\
\hline Ind．-Ft ．Wa \& 2，169．391 \& 1，588，5 \& ＋36．6 \& \({ }^{1} 946.229\) \& \({ }_{924,637}\) \\
\hline Indianapol \& 22，363，000 \& 19，376，000 \& ＋15．4 \& 17，996，000 \& 14，752，000 \\
\hline South Ben \& \({ }_{2}^{2,588,693}\) \& 1，927， \& \({ }^{+34.1}\) \& 1．591，400 \& \({ }^{1,202.204}\) \\
\hline Terre Haute \& 6．578，643 \& 5．210， \& \({ }_{+}^{+26.3}\) \& 5， 5 \& 4，489，534 \\
\hline （is，－Milwa \& 20，691， \& 19，169 \& +5.6
+24.1 \& －1，188，122 \& \\
\hline es M \& 13，997， \& 13，696， \& ＋2．2 \& 9，919，794 \& 10，067，220 \\
\hline Sioux City \& \({ }_{4}^{4,305}\) \& \({ }^{3.6666}\) \& ＋17．4 \& \begin{tabular}{|c}
\(3.600,708\) \\
280.163 \\
\hline
\end{tabular} \& 2，982，708 \\
\hline Chicaro \& 350，669，748 \& 314，115 \& ＋11．6 \& 271，056，757 \& 265，389，476 \\
\hline Decatur \& 1，186．462 \& 1，008 \& \& 996，327 \& 749,674

169498 <br>

\hline ackia． \& ｜ $\begin{aligned} & 4.777 .353 \\ & 1.556 .545\end{aligned}$ \& － | $3,702,843$ |
| :--- |
| $1,267,355$ | \& ＋27．4 \& | $4,037,242$ |
| :--- |
| 9147197 | \& $\begin{array}{r}3,169,498 \\ \hline 982 \text { ，028 }\end{array}$ <br>

\hline Springrie \& 1，411，136 \& 1．375，463 \& ＋2．6 \& 1，117．432 \& 1，032，662 <br>
\hline To \& 597，526，944 \& 512，406．424 \& ＋16．6 \& 447，022，204 \& 409，651，456 <br>
\hline Eighth \& \& \& \& \& <br>
\hline O．－－st．Louls \& 102，200， \& 5，70 \& ＋19．3 \& 8.70 \& 0 <br>
\hline Ky －Loulsvill \& －${ }^{42}$ 2，960，939 \& 30，665 \& $+4$ \& 29，51 \& <br>
\hline －Jacksonv \& ，479，223 \& 19，456， \& $+41.2$ \& 15，244，598 \& 3，724，266 <br>
\hline dat \& 726，000 \& 886，000 \& ＋23．9 \& 00 \& 24，000 <br>
\hline Total（4 cities）． \& 173，366，182 \& 136，407，942 \& ＋27．1 \& 123，938，995 \& 13，901，006 <br>
\hline Ninth Federal \& Reserve Dis \& t－Minne \& polis \& \& <br>
\hline Minn．－Duluth \& 3，696，285 \& 3，026，693 \& ＋22．1 \& 2，510，532 \& 2，609，438 <br>
\hline Mınneapo \& 79，602．3822 \& 77，701，828 \& \& 67，669，980 \& 64，070，395 <br>
\hline st．Paul \& 30，570 \& 28．101，783 \& \& 24，08 \& <br>
\hline D，－${ }^{\text {aberd }}$ \& 2．489． \& 2，240， \& \& 1，7180 \& <br>
\hline Mont．－Bill \& \& \& ＋11 \& 689 \& <br>
\hline Helena－－ \& 3，466，025 \& 939，618 \& ＋1 \& 2，323 \& 2，117，286 <br>
\hline Total（7 citles） \& 121，491，827 \& ，683，735 \& ＋5．0 \& ，984，8 \& ，702，541 <br>
\hline nth \& erve 1 \& K \& \& \& <br>
\hline \& 101，769 \& ${ }^{88,239}$ \& 15.3 \& ${ }^{84,262}$ \& <br>
\hline ${ }_{\text {Hen }}^{\text {Hastings }}$ \& 2，720，545 \& 2，934， \& ＋6．9 \& 2，813，709 \& 2，292，053 <br>
\hline Omaba－ \& 31，535，712 \& 27，248，281 \& ＋15．7 \& 30，695，940 \& 25，308，180 <br>
\hline ，－Top \& ${ }_{2}^{2,195,2}$ \& 3，077，680 \& －28．7 \& 1，698 \& ，286，183 <br>
\hline ${ }_{-}$ichit \& ${ }^{111} 1{ }^{3,145,2}$ \& ${ }^{3,182,201}$ \& ＋18．7 \& ［ $\begin{aligned} & 2,388,555 \\ & 83,937,650\end{aligned}$ \& ＋368，055 <br>
\hline st．Josep \& 11，276，158 \& ｜ $\begin{array}{r}94,025,012\end{array}$ \& ＋8．31 \& 2，649，320 \& 2，321，391 <br>
\hline Colo－－ Col \& 505，341 \& 449，769 \& ＋12．4 \& 490， \& 642，800 <br>
\hline Pueblo \& 750，587 \& 632，780 \& ＋1 \& 644，9 \& 509，422 <br>
\hline Total（10 cities） \& 156，262，506 \& 5，025，7 \& ＋15．7 \& 25，558，50 \& 14，813，894 <br>
\hline Eleventh \& 1 Reserve \& \& \& \& <br>
\hline xas－A \& 1．612，177 \& \& \& 55 \& ， <br>
\hline Da \& \& 2，537 \& ＋31 \& 6，713 \& <br>
\hline Fort Wor \& 7， \& 6，054，492 \& ＋ \& 6，593，529 \& 90 <br>
\hline Wichta Fall \& ${ }_{1,131,376}^{1,15000}$ \& ＋1，114，592 \& \& ${ }^{2,963,723}$ \& ${ }_{863,325}$ <br>
\hline La．－Shreveport－ \& 88，286 \& ${ }_{2,917,163}$ \& ＋22．3 \& 2，553，337 \& ，197，22 <br>
\hline Total（6 cities）． \& 84，549 \& 257，73 \& ＋27． \& ，647，1 \& ．852，761 <br>
\hline elft \& \& \& \& \& <br>
\hline ash， \& 50，134 \& 37，285 \& ＋34． \& 32，939 \& 457， <br>
\hline Ore．－Pcriland \& $45.740,6$ \& 32，039， \& ＋42． \& 27，439，269 \& 25，552，109 <br>
\hline tah－S．L．City \& 17，144，5 \& 14，440，403 \& ＋18 \& 12，982， \& 12，013，368 <br>
\hline Pasirg \& ${ }^{4.409}$（169 \& ${ }_{2}, 2,96,4$ \& ＋15 \& ＋${ }_{3}^{4}, 1439,176$ \& 4，107，049
3,347972 <br>
\hline San Fran \& 182，037，0 \& 158，236 \& ＋15．0 \& 138，230，000 \& 130，809，000 <br>
\hline San Jose．．．． \& 2，931．6 \& 2.469 \& ＋18．7 \& 2，466．819 \& 2，525，588 <br>

\hline Santa Barbar \& | $1,789,069$ |
| :--- |
| $2,952,105$ | \& ${ }_{2,339}^{1,863,43}$ \& ＋26．2 \& 退 ${ }_{2,118,478}^{1,571.025}$ \& $1,481,049$

$1,937,664$ <br>
\hline Total（10 cities） \& 311，743，061 \& 256，434，6 \& ＋21．6 \& 226，268，0 \& 214，017，90 <br>
\hline Grand total（113 cittes） \& 6，625，637，810 \& 5，568，791，016 \& ＋19 \& 5，651，673，302 \& 25, <br>
\hline Outside New York \& 3，206，479，099 \& 2，584，961，391 \& ＋24．0 \& 30，037 \& 72，165， <br>
\hline
\end{tabular}

| Clearings at－ | Week Ended A pril 24 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | 1939 | 38 |
|  | 120，945， | ${ }_{110} 506$ |  |  |  |
| Montreal．．－ | 101，094，451 | 190，621，116 | ＋11．6 | 93，301，353 | ${ }_{94} 9,531,263$ |
| Winnipeg |  | ${ }^{40,595,956}$ | ${ }_{+}^{+38.1}$ | － |  |
| Ottawa | 42，912，726 | 19，368，139 | ＋121．6 | 16，697，026 | 19，464，913 |
| Quebec | ＋${ }^{4}, 645.154$ | ${ }^{4,015,160}$ | ＋15．7 | 3.808 .690 <br> 3 <br> 431759 | ${ }^{4}, 9029.929$ |
| Hailirax | $3,767,322$ <br> 7 <br> 745696 | 2，710，877 $5,223,103$ | ＋+4.6 | ＋ $4.480,872$ | （ ${ }_{5,402,469}^{2,264,182}$ |
| Calgary | 7，362，992 | 4，236，040 | ＋73．8 | 4，813，637 | 4，988，485 |
| St．John | ${ }^{2,588.567}$ | 1，921．168 | ＋34．6 | 1，794，567 |  |
| Victoria | ${ }^{1}, 9883.794$ | ${ }^{1}, 8627,192$ |  |  | ＋1，666，765 |
| London． | 边$2,400,563$ <br> 5,079816 |  | ＋41．5 | 退，${ }_{3,696}^{2,248}$ | －${ }_{3,711,098}^{2,53,382}$ |
| Regina | 3，882，654 | 3，064，690 | ＋26．7 | 4，221，013 | 6，732，711 |
| Br | 390， | 280，260 | ＋39．5 | 271．332 | 332，038 |
| Lethbridg | 532，472 | 466,210 |  |  | 433，448 |
| Saskatoon | 1，563，280 | ， 307,938 | 19.5 | ，171，985 | ．247，163 |
| Moose Jaw | 623，298 | 472，796 | ＋31．8 | 582 | 415，324 |
| Brantford | 1，018，244 | 843.125 |  | ${ }^{791.793}$ | 911.261 |
| Fort William | 1，075，450 | 627,7 | ＋71．3 | 473，061 | 662，141 |
| New Westm | 821，097 | ${ }^{685,775}$ | ＋19．7 | ${ }^{743,470}$ | ${ }^{634,097}$ |
| dicine | 300.030 | 232，498 |  | 220， | 212，224 |
| Peterbor | 678，135 | 522，326 |  |  |  |
| nerbro | 820,642 | 812.435 |  | 579 | 88 |
| Kitchener | 1，266，054 | ${ }^{9917.913}$ |  |  |  |
| indsor | 3，886，811 | 2，517，600 |  | 8 | ，073，305 |
| Prince Alb | 384，634 | 325，90 | ＋18．0 | 883 | 301，004 |
| Moncton | －934，009 | 6555.87 | ＋42．4 | 604 | ${ }_{733,328}$ |
| Kingsto | ，693 | 563.295 |  | 488．45 |  |
| Chatha | 555，100 | 708.541 | －21．7 | 489，45 |  |
|  | 91，784 | 405.1 | ＋21．4 |  | ，227 |
| udbury | ，041，848 | 949，645 |  | 96，341 | 1，188．427 |
| Total（32 cities） | 395，880，381 | 320，285，348 | ＋23．6 | 301，086，515 | 317，240，999 |

Week Ended A pril 24


101，595， 1,595 | $7,646,279$ |
| :--- |
| $5,925,050$ | $1,464,913$

$4,902,929$

$2,264,182$ | $, 402,46$ |
| :--- |
| $, 988,485$ |
| $, 925,726$ |
|  |

$N 10$
Nin
Ain
781,098
332,711
338

433,44
$.47,16$
415,32
911,26
No
569,00
700,64
，73，30

460,457
583,328
422,261
188.427
$\frac{1,188,427}{7,240,999}$
＊Estimated．$\times$ No figures available．

THE BERLIN STOCK EXCHANGE
Closing prices of representative stocks as received by cable each day of the past week:

| Allenemeine Elektrizitaets-Cesellschaft (6\%) 165 | 164 | 164 | 164 | Holl- | 163 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Berliner Kraft u. Lleht (8\%) .-............. 201 | 201 | 200 | 200 |  | 200 |
|  | 148 | 143 | 143 |  | 143 |
| Deutsche Bank (6\%) ------145 | 145 | 145 | 145 |  | 145 |
| Deutsche Relchsbahn(Ger. Rys.of 7 \% (7\%) |  |  |  |  |  |
| Dresdner Bank (6\%) .-...................- 148 | 148 | 148 | 148 |  | 148 |
| Farbenindustrie I G (8\%) .-........-----193 | 194 | 193 | 194 |  | 192 |
|  | 129 | 129 | 130 |  | 130 |
| Slemens \& Halske (8\%) .-.....-....--....... 284 | 287 | 286 | 288 |  | 280 |
|  | 145 | 145 | 145 |  | 144 |

## 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 given in the Chronicle."

Company and 1ssuf- Page $\quad \begin{aligned} & \text { Date } \\ & 1591\end{aligned}$ American I. G. Chemical Corp.


## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day \& Co., Boston:
Shares Stocks
1 Second National Bank, Boston, par $\$ 25$
${ }_{50}$ Fisher Mre. Co
50 Tremont Building Trust, par
250 O
100 Paddock Bullding Trust, par $\$ 100$
100 Barristers Hall Trust, par $\$ 100$...
100 Barristers Hall Trust, par $\$ 100$
$\qquad$
${ }_{23}^{50}$ Essex Street Trust, par \$100-1 Washington Ry. \& Electric

1,000 Springfleld Street Ry. 7s, Sent., 1940 , series A, extended. 22 Corp. common; Central Public Utillty Corn. class A Service Co. common 27 Bausch Machine Tool Co. preferred, par $\$ 100$..

By Barnes \& Lofland, Philadelphia:
Shates Stocks
3 Fidelity-Philadelohia Trust Co., par $\$ 100$.
3 Fidelity-Philadelohia Trust Co., par 100
80 Penn Heat Contril Corp...................
100 Telephone Recurities, Inc., common...
100 Jhnn B. Stetson Co. common, no nar
4 Philadelphia Bourse common, par $\$ 50$.

## NATIONAL BANKS

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

CHARTER ISSUED
 Canital stock consists of $\$ 200,000$, all common stock. Presi-
dent, Geo. A. Prugh. Cashier, Wallace H. McDaniel. rganization.
COMMON CAPITAL STOCK INCREASED

Apr. 19 Mercantile National Bank at Dallas, Dallas, Texas-
From $81.650,000$ to $\$ 2.000 .000$.
Apr. 21 The Citizens Nationa Bank or Chicago Heights,
Chicago Heights,II.

COMMON CAPITAL STOCK REDUCED
Apr. 22-First National Bank of Madison, Madison, Ga. Amt. of Reduction BRANCHES AUTHORIZED
Apr. 21 -The National Shawmut Bank of Boston, Boston. Mass.-LocaBlvo. Neponses district: $900-902$ Beacon of Bostreet, at : 494,496 , Gallivan 166 Dudley street, Roxbury district; 1850 Centre Street. West Roxbury district. Certificates Nos.
pr. $25-$ National Bank of Commerce of Norfolk No of branch: 239 Main Street, Norfolk, Va. Certificate No. ${ }^{2522 \mathrm{~A}}$.

## 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:


## What of Tomorrow?

T Around us, men look back on their yesterdays, and what do they see? Some see cause for joy; but many others, for sorrow.
T Yet, years ago, they all, or nearly all, planned their future wisely-or so it seemed to them. In the flush of youth and glow of health, it seemed to them easy enough to plan success and future happiness, with ample leisure to enjoy the Autumn of their lives.
IIt would have been easy, save for one fact: the decrees of Fate are freakish, and play scurvy tricks with the figures that men pencil.
I "If," you ask, "if, knowing what they know now, they could go back to their early yesterdays, what, and how would they plan now?" Who can say? For human nature is whimsical!
TBut this we can say: disillusioned, yet blaming none but themselves, they will go on, often bravely but sometimes full of fear, with little left to hope for, yet ever hoping-hoping that somehow, from somewhere, now and then, there will come to them a ray of light to pierce the gloom of their murky existence-till they are called away.
TWe know, too, that for many years, we have helped men to plan their distant morrows. And this, our planning of years ago, explains why, last year, we paid out $\$ 30,593,720$ to living persons, men and women, many of them basking in the golden sunshine of their Autumn days. To those who were to be aided only after the plan-maker was no more, we paid out much less, namely $\$ 17,400,901$.

Probably, for every conceivable domestic contingency, we have already worked out a plan to let you enjoy long care-free years in your later life, while providing, at the same time for any eventuality which might spring from a premature demise.

## MASSACHUSETTS MUTUAL LIFE INSURANCE COMPANY

Springfield, Massachusetts




| Name of Company | Pher | $\begin{gathered} \text { When Holders } \\ \text { Payable of Record } \\ \hline \end{gathered}$ |  |
| :---: | :---: | :---: | :---: |
| Public Service of N. J. 8\% pref. (quar.) <br> $7 \%$ preferred (quar.) <br> 85 preferred (quar.) <br> $6 \%$ preferred (monthiy) <br> Quaker State Oil Rerining <br> Quebec Power Co. (quar.) <br> Reading Co. ist preferred (quar.) <br> (Qua.terly) |  |  | May 15 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | $\begin{array}{r} 87 \mathrm{y}, \mathrm{c} \\ 40 \mathrm{c} \\ 40 \mathrm{c} \\ 40 \mathrm{c} \end{array}$ |  | May |
| Regent Knitting ${ }^{\text {a }}$ |  | ${ }^{\text {June }} 1$ |  |
| Preferred quar. <br> Preferred (quar.) |  |  |  |
|  | $\begin{aligned} & 40 \mathrm{c} \\ & 15 \mathrm{c} \\ & 50 \mathrm{c} \\ & 3 \mathrm{~d} \end{aligned}$ |  |  |
| Reynolds (R. J.) Tobacco Co. (quar interim.) |  |  |  |
| Rochester Button Co. pref. (quar.) <br> Rolland Paper Co., Ltd. (quar.) $\qquad$ <br> Preperred (quar |  |  |  |
|  |  |  | May 15 |
|  |  |  |  |
| $3 \% 2 d$ preferred (s.-a.) <br> San Diego Gas \& Electric |  | $\begin{gathered} \$ 11 / 2 \\ 71 / 2 \\ 30 \mathrm{c} \\ 30 \mathrm{c} \end{gathered}$ |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |
| Servel Inc |  |  |  |
| Shervel, In |  |  |  |
| Sherwin-red (qua |  |  |  |
| Shawinigan Water \& Power (quar.) |  |  |  |
| Sioux City Gas \& Electric $7 \%$ preferred (quar.)- |  |  |  |
| Sonotone |  |  |  |
| uth American |  |  |  |
| South Bend Lathe (outhern California Edison Co. (quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |
| Standar |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |
| Swan-Finch Oil Corp. |  |  |  |
|  |  |  |  |  |  |  |  |
| Tampa Electric Co |  |  |  |
| Preferred (quar.) ${ }^{\text {exas }}$ Gulf Producin |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |
| Toburn Gold Mines, Ltd (quar.) -............. $\ddagger 3 \mathrm{c}$ May 22 Apr. 22 |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |
| Union Elec of Missouris5 preferred (quar.)...- |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |
| United Gas Corp. 87 |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |
| nited Light \& Railways 7\% pref. (monthly)--58 58 1-3c July 1 June 16 |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |
| United Merchants \& Man |  |  |  |
|  |  |  |  |
| ted States Pipe \& Foundry Co. (quar.)-..-- 50 - 50 c ( Sep |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| niversal Insurance (quar) |  |  |  |
|  |  |  |  |  |  |  |  |
| $6 \%$ pref. (quar,) -- |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |
| Vaite A mulet Mines (interim) |  |  |  |
|  |  |  |  |  |  |  |  |
| Preferred (quar.) |  | June | 6 May 23 |
|  |  |  |  |
|  |  |  |  |  |  |  |  |
| ashington Gas Light Co- |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Wentworth Mfg. Co. conv. pref.-.--------- ${ }_{\text {West Michigan Steel }}$ Foundry Co.-- |  |  |  |
| West Penn Electric 7\% pref. (quar.).-......---- $81 \%$ May 15 Apr. 18 |  |  |  |
| 6\% preferred (quar.) Paper Com pref. (qu.) |  | M |  |
| West Virginia Pulp \& Paper Co. $6 \%$ pref. (qu.)- | \$1 | Ma |  |
| Western Cartridge 6\% pref. (quar.) --.-.-.-- |  | Jun |  |
| Weston Electrical Instr |  |  |  |
|  | - $\begin{aligned} & 25 \mathrm{c} \\ & 10 \mathrm{c}\end{aligned}$ |  |  |
| Will \& Baumer Candle Co., Inc. Wilsil, Ltd. (quar.) |  |  |  |
| Winsted Hosiery Co. (quar.) <br> Extra |  | ${ }^{\text {Au }}$ | 1 Jul |
|  |  | Au |  |
| Quarterly $\qquad$ <br> Extra $\qquad$ |  | No |  |
| Woolworth (F. W.) Co. (quar.) <br> Wrigley (Wm.) Jr. Co. (monthly | $\begin{array}{r} 60 \mathrm{c} \\ 25 \mathrm{c} \end{array}$ | Jun | ${ }_{2}^{2}$ Apr. ${ }^{21}$ |
|  |  | aur | 1 June 20 |
| Monthly |  | ${ }^{\text {Aug. }}$ |  |
|  |  |  |  |
| Monthly <br> Wurlitzer (Rudolph) <br> Youngstown Sheet \& Tube <br> Preferred (quar.) <br> Zion's Cooperative Mercantile Institution (qu.) <br> Quarterly <br> Quarterly $\qquad$ |  |  | 1 May 21 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

[^3]
## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business April 30, 1941, in comparison with the previous week and the corresponding date last year:

|  | Apr. 30, 1941 | Apr. 23, 1941 | May 1, 1940 |
| :---: | :---: | :---: | :---: |
| Assets- | \$ | \$ | \$ |
| Gold certificates on hand and due from United States Treasury_x | 9,397,561,000 | 9,454,111,000 | 8,221,053,000 |
| Redemption fund-F. R, notes | 1,530,000 | 780,000 | 1,559,000 |
| Other Cash $\dagger$.-...... | 77,500,000 | 85,673,000 | 105,899,000 |
| tal r | 9,476,591,000 9 | 9,540,564,000 | 8,328,511,000 |
| Bllis discounted: <br> Secured by U. S. Govt. obligations direct and guaranteed. <br> Other bills discounted. $\qquad$ |  |  |  |
|  | $\begin{aligned} & 480,000 \\ & 137,000 \end{aligned}$ | $\begin{aligned} & 960,000 \\ & 155,000 \end{aligned}$ | $\begin{aligned} & \mathbf{2 7 0 , 0 0 0} \\ & \mathbf{5 9 0}, 000 \end{aligned}$ |
| Total bills disco | 617,000 | 1,115,000 |  |
| Industrial advances. | 1,729,000 | 1,738,000 | ,028,000 |
| U. S. Govt. securitles, direct and guaranteed: <br> Bonds <br> Notes |  |  |  |
|  | 389,312,000 | 389,312,000 | 400,969,000 |
|  | 234,163,000 | 234,163,000 | 338,532,000 |
| Total U. S. Government securitles, direct and guaranteed | 623,475,000 | 623,475,000 | 739,501,000 |
| Total blls and securit | 5,821,000 | 6,328,000 | 42,389,000 |
| Due from forelgn banks | 17,000 | 17,000 | 17,000 |
| Federal Reserve notes of | 2,153,000 | 2,280,000 | 1,584,000 |
| Uncollected item | 204,836,000 | 203,664,000 | $168,013,000$ $\mathbf{9} 821$ |
| Bank premls | 9,707,000 | 9,726,000 | 9,821,000 |
| Other asse | 13,173,000 | 13,014,000 | 17,096,000 |
| ta | 10332,298,000 | 10395,593,000 | 9,267,431,000 |
| Llabulities- | $1655,902,000$ | 1,639,722,000 | 1,289,308 |
| Deposits-Member bank reserve acc't.- | 6,713,452,000 | 6,787,475,000 | 7,055,987,000 |
| U. S. Treasurer-General account... | 439,934,000 | 489,210.000 | 167,353,000 |
| Foreign ....-.................---- | 749,188,000 | 754.588,000 | 126,259,000 |
| Other deposits...-........-- | 460,152,000 | 413,132,000 | 350,668,000 |
| Total deposits | 8,362,726,000 | 8,444,403,000 | 7,700,267,000 |
|  | 184,129,000 | 181,842,000 | 154,623,000 |
| Other liablities, Incl acerued dividends- | 1,207,000 | 1,285,000 | 1,108,000 |
| Total Habilities. <br> Capital Accounts- | 10203,964,000 | 10267,252,000 | 9,145,306,000 |
|  |  |  |  |
| Capital pald in. <br> Surplus (Section 7 ) $\qquad$ |  |  | 3,326,000 |
|  | $56,070,000$ 7 |  |  |
| Surplus (Eection 13-b) Other capltal accounts | $\begin{array}{r} 7,070,000 \\ 13,223,000 \end{array}$ | $\begin{array}{r} 7,070,000 \\ 13,232,000 \end{array}$ | 10,641,000 |
| Total liabilitles and capital accounts. | 10332,298,000 | 10395,593,000 | 9,267,431,000 |
| Ratio of total reserve to deposit and F. R. note liabilities combined | - $94.6 \%$ | 94.6\% | 92.6\% |
| Commitments to make Industrial ad-- vances....- | - 1,411,00 | 1,411,00 | 849,000 |

$\dagger$ "Other cash" do
Reserve bank notes.
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 certifleates belng worth less to the extent of the
100 difference, the difference Itself having been appropriat
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 ASSOCIATION AT CLOSE OF BUEINESS THURSDAY, MAY 1, 1941

| Clearing House Members | - Capital | - Surplus and Undivided Profts | Net Demand Deposits. A verage | Time Deposits. Average |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $14,195,100$ | 242,412,000 | $17,276,000$ |
| Bank of New York.a | 20,000,000 | 26,989,700 | 605,357,0 | 39,102,000 |
| National City Bank. | 77,500,000 | $80.993,400$ | $a 2,699,397,000$ | 67,762,000 |
| Chem Bank \& Trust ${ }^{\text {c }}$ | $20,000,000$ | 58,009,600 | 847,723,0 | $6,763,000$ $6,807,000$ |
| Guaranty Trust Co- | $90,000,000$ $41,748,000$ | $187,236,1$ $40,986,6$ | 785,867,000 | 105,462,000 |
| Manufacturers Cn H $\& T$ | 21,000,000 | 75,370,100 | ,176,914,000 | 75,308,000 |
| Corn Exch Bank | 15,000,000 | 20,258,800 | 335 | 28,080,000 |
| First Natlonal Ban | $10,000,000$ | 108,726,400 | 777,855,000 | 720,000 |
| Irving Trust Co- | $50,000,000$ $4,000,000$ | $53,792,700$ $4,511,100$ | 766 | 1,141,000 |
| Continental Bk \& T | 100, 2 | 139,538,700 | d3,295,590 | 49,303,000 |
| Chase 1 | 500,000 | 4,279,500 | 58,407,000 |  |
| Bankers Trust C | 25,000,000 | $83,878,300$ | 1,207,759,000 | 77,501,000 |
| Title Guar \& Trust | $6,000,000$ 500000 | $1,073,300$ 10 | $16,635,000$ $142.353,000$ | $2,228,000$ $3,039,000$ |
| Marine Midland |  | 28,039,600 | 459,322,000 | 50,782,000 |
| New York Trust | $12,000,000$ 7,000 | 8,843,900 | 141,596,000 | 1,979,000 |
| Public Nat B | 7,000,000 | 10,714,100 | -96,719,000 | 0 |
|  | 518,518,000 | 957,498,40 | 6,055,594 | 55,364,000 |
| * As per official reports: National, March 31, 1941; State, March 31, 1941; Trust companies, March 31, 1941. <br> Includes deposits in foreign branches: a $\$ 277,809,000$ (latest available date); b $\$ 60,101,000$ (latest avallable date); $c \$ 3,211,000$ (May 1); $d \$ 82,399,000$ (latest available date): $e \$ 22,107,000$ (April 30). |  |  |  |  |
|  |  |  |  |  |

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.

|  | Stocks |  |  |  | Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date | $\left\|\begin{array}{c} 30 \\ \text { Indus- } \\ \text { trals } \end{array}\right\|$ | $\begin{gathered} 20 \\ \text { Rache } \\ \text { roads } \end{gathered}$ |  | ${ }_{65}^{T}$ Stocks | $\left.\begin{gathered} 10 \\ \text { Indus } \\ \text { tratals } \end{gathered} \right\rvert\,$ | $\begin{gathered} 10 \\ \text { Fisst } \\ \text { Grade } \\ \text { Radle } \end{gathered}$ | $\begin{aligned} & 10 \\ & \begin{array}{l} 10 \text { Socond } \\ \text { Grade } \\ \text { Ralls } \end{array} \\ & \hline \end{aligned}$ | $\begin{gathered} 10 \\ \text { velle } \\ \text { Ules } \end{gathered}$ | $\begin{aligned} & \text { To } 11 \\ & \text { 40nd } \\ & \text { Bond } \end{aligned}$ |
| \% | 115.72 | 28.51 | ${ }^{17.80}$ |  | 106.76 | ${ }_{95}^{95} 5$ | 55.43 55.00 | 108.84 <br> 1088 | ${ }_{91}^{91.64}$ |
| May 1. | ${ }_{115}^{15.30}$ | ${ }_{28}^{28.33}$ | 17.84 | ${ }_{39.71}^{392}$ | ${ }^{106.60}$ | 959.38 | ${ }_{54.79}^{55.00}$ | ${ }_{108.76}$ | ${ }_{91} 1.36$ |
| ${ }^{\text {Apr }}$ A $30-$ | ${ }_{115}^{15.54}$ | 28.76 28.70 | 18.15 | 40.15 | ${ }_{106.44}$ | ${ }_{95.75}$ | ${ }_{5}^{55.46}$ | 108.96 | 91.65 |
| ${ }_{\text {Apr }}{ }^{\text {APPr. }}$ | 116.63 | 28.57 | 18.07 | ${ }^{40.05}$ | 106.22 | ${ }_{9549}^{95.56}$ | 55.17 | 108.94 108 | ${ }_{91}^{91.47}$ |
| Apr. 26 | 116.43 | 28.42 | 18.12 | 39.9 | 106.33 |  |  |  |  |

## 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 LEADING CITIES BY DISTRICTS ON APRIL 23 , 1941

| Federal Reserve Disticts- | Total | Boston | New York | Phila delphia | Cleveland | Richmond | Allanta | Chicago | St.Louts | Minneapolis | $\begin{gathered} \text { Kansas } \\ \text { Cyty } \end{gathered}$ | Dallas | $\begin{aligned} & \text { San } \\ & \text { Francseo } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSSTTS Loang and investments-total....... | 27,546 | 1,328 | 12,393 | \$,281 | \$,102 | 722 | 710 | ${ }_{3,915}^{8}$ | \$856 | \$456 | ${ }^{754}$ | ${ }^{597}$ | ${ }_{2,432}$ |
| Loang-total. | 9,831 | 696 | 3,585 | 505 | 840 | 307 | 373 | 1,206 | 389 <br> 224 | 222 | 352 | 316 | 1,040 |
| Commerctal, Indus, and agricul. loans | 5,509 | 360 78 | 2,224 | $\begin{array}{r}262 \\ 37 \\ \hline\end{array}$ | 384 12 | 146 | 197 5 | 764 48 | 224 17 | 117 | 212 | 214 | 405 13 |
| Open market paper Loans to brokers and dealers in securs. | 461 | 12 | 328 | 25 | 16 | 1 | 6 | 46 | 4 | 1 | , | 3 | 13 |
| Other loans for purchasing or carrying securitles. | 445 |  | 209 | 28 | 20 | 14 | 11 | 67 | 12 | 6 | 10 | 12 | 40 |
|  | 1,231 | 81 | 192 | 50 | 180 | 48 | 36 | 132 | 60 | 13 | 32 | 24 | 383 |
| Losns to banks.- | 37 |  | 28 | 103 |  |  | 117 |  |  |  |  | 1 | 1 |
| Other loans | 1.793 | 145 | 497 | 103 | 227 |  | 117 |  | 71 58 | 14 |  | 60 31 | 185 |
| Treasury bills | 878 | 41 39 | 1,432 |  |  | 52 | 5 <br> 47 | 284 | ${ }_{37}^{58}$ | 14 19 | 25 46 | 31 | ${ }_{51}^{2}$ |
| Treasury notes...-- | 2,191 <br> 7,741 | $\begin{array}{r}39 \\ 345 \\ \hline\end{array}$ | 1,432 <br> 3,472 | $\begin{array}{r}28 \\ 384 \\ \hline\end{array}$ | 153 <br> 675 <br> 15 | 52 230 | 47 107 | 253 1.219 | $\begin{array}{r}37 \\ 184 \\ \hline\end{array}$ | 19 116 | 46 103 | 112 | 51 794 |
| United States bonds--\%. | 7,741 3,101 | 345 71 | 1,891 | $\begin{array}{r}384 \\ 88 \\ \hline\end{array}$ | 675 153 | 230 62 | 107 | 1,219 | 184 | 16 36 | 103 | 112 | 794 196 |
| Obligationg guar. by U. S. Govt...-- | 3,101 <br> 3,804 | $\begin{array}{r}71 \\ 136 \\ \hline\end{array}$ | 1,891 | $\begin{array}{r}88 \\ 276 \\ \hline\end{array}$ | 153 273 | ${ }_{70}^{62}$ | ${ }_{117}^{61}$ | 334 619 | 117 | 36 49 | 133 | 43 61 | 196 349 |
|  | 11,235 | ${ }_{635}^{136}$ | 1,604 | ${ }_{603}^{276}$ | 768 | 296 | 166 | 1,460 | 200 | 87 | 210 | 152 | 349 494 |
| Cash in vault... | 522 | 149 | 105 | 23 | 50 | 28 | 16 | 73 | 14 | 7 | 19 | 13 | 25 |
| Balances with domestic banks. | 3,400 | 190 | 235 | 214 | 367 | 291 | 263 | 598 | 188 | 86 | 320 | 315 | 333 |
| Other assets-net......... | 1,202 | 68 | 435 | 81 | 90 | 39 | 50 | 74 | 22 | 15 | 22 | 30 | 276 |
| LIABILITIES |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand depositg-adjusted. | 23,762 | 1,445 | 11,814 | 1,222 | 1,678 | 628 | 490 | 3,185 | 558 | 297 | 596 | 549 | 1,300 |
| Time deposits....... | 5,443 | 231 | 1,103 | 260 | 747 | 208 | 192 | 1,007 | 192 | 113 | 146 | 137 | 1,107 |
| United States Government deposits.- | 412 | 13 | 36 | 13 | 34 | 28 | 37 | 131 | 15 | , | 11 | 27 | 65 |
| Inter-bank deposits: | 9.023 | 386 | 3.863 | 488 | 508 | 369 | 374 | 1,348 | 412 | 170 | 461 | 99 | 365 |
| Foretgn banks. | 653 | 22 | 593 | 6 | , |  | , |  |  | 1 |  | 1 | 18 |
| Borrowings. |  | 1 |  |  |  |  |  |  |  |  |  |  |  |
| Other llabilitles | 761 | 23 | 288 | 16 | 19 | 40 | 13 | 22 | 6 | 7 | 3 | 4 | 320 |
|  | 3,850 | 249 | 1,635 | 217 | 390 | 103 | 97 | 418 | 97 | 61 | 108 | 90 | 385 |

## 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, May 1, showing the condition of the 12 Reserve banks at the close of business on Wednesday. The irst table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the 12 banks. The Federal Reserve note statement (third table following) givas 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) Omitted | $\begin{gathered} \text { April } 30, \\ 1941 \end{gathered}$ | $\underset{1941}{\text { April } 23,}$ | $\underset{1941}{A p r .16,}$ | ${ }_{1941}{ }^{9 p},$ | $\begin{gathered} \text { Apr. } 2, \\ 1941 \end{gathered}$ | $\underset{1941}{\text { Mar. }_{2}^{26,}}$ | $\begin{gathered} \text { Mat. }_{1941}, \end{gathered}$ | $\text { Mar. }_{1941}$ | $\underset{1941}{\text { Mar. }^{2},}$ | $\begin{gathered} \text { May 1, } \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS <br> Gold otfs. on hand and due from U. S. Treas.x. Redemption fund (Federal Reserve notes) Other cash $\qquad$ | $\begin{array}{r} \delta \\ 20,192,732 \\ 11,139 \\ 329,444 \end{array}$ | $\begin{array}{r} 8 \\ 20,159,729 \\ 10,507 \\ 334,198 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ 20,124,731 \\ 10,507 \\ 325,987 \end{array}$ | $\begin{array}{r} 8 \\ 20,111,281 \\ 10,488 \\ 315,517 \end{array}$ | $\begin{array}{r} 8 \\ 20,101,279 \\ 10,488 \\ 323,880 \end{array}$ | $\begin{array}{r} 8 \\ 20,102,279 \\ 10,570 \\ 341,056 \end{array}$ | $\begin{array}{r} 8 \\ 20,103,281 \\ 10,914 \\ 332,163 \end{array}$ | $\begin{array}{r} 8 \\ 20,103,279 \\ 10,914 \\ 327,660 \end{array}$ | $\begin{array}{r} 88 \\ 20.030,246 \\ 10,244 \\ 319,789 \end{array}$ | $\begin{array}{r} \$ 8,978 \\ 16,442,978 \\ 9,640 \\ 379,962 \end{array}$ |
| Total reserve | 20,533,315 | 20,504,434 | 20,461,225 | 20,437,286 | 20,435,647 | 20,453,905 | 20,446,358 | 20,441,853 | 20,380,279 | 16,832,580 |
| Bills discounted: <br> Secured by U. S. Government obligations, direct and guarantead. Other bills discounted. | $\begin{array}{r} 1,286 \\ 632 \end{array}$ | $1,617 \mid$ |  | $\mathbf{4 , 5 8 7} \begin{array}{\|r\|} \hline \mathbf{3 7 9} \end{array}$ |  | $\begin{aligned} & 882 \\ & 416 \end{aligned}$ | $\begin{gathered} 808 \\ 363 \end{gathered}$ | $\begin{aligned} & 941 \\ & 411 \end{aligned}$ | $\begin{array}{r} 1,653 \\ 591 \end{array}$ | $\begin{array}{r} 621 \\ 2,047 \end{array}$ |
| tal bllls disoounte | 918 | 2,217 | 1,218 | 4,966 | 1,041 | 1,298 | 1.171 | , 352 | ,24 | ,668 |
| Ind | 7,549 | 7,491 | 7,470 | 7,396 | 7,820 | 7,957 | 7,894 | 7.881 | 7,715 | 9,333 |
| Bonds <br> Notes $\qquad$ | $\begin{array}{r} 1,363,800 \\ 820,300 \end{array}$ | $\begin{array}{r} 1,363,800 \\ 820,300 \end{array}$ | $\begin{array}{r} 1,363,800 \\ 820,300 \end{array}$ | $\begin{array}{r} 1,363,800 \\ 820,300 \end{array}$ | $\begin{array}{r} 1,363,800 \\ 820,300 \end{array}$ | $\begin{array}{r} 1,334,800 \\ 849,300 \end{array}$ | $\begin{array}{r} 1,334,800 \\ 849,300 \end{array}$ | $\begin{array}{r} 1,284,600 \\ \quad 899,500 \end{array}$ | $\begin{array}{r} 1,284,600 \\ 899,500 \end{array}$ | $\begin{aligned} & 1,337,495 \\ & 1,129,225 \end{aligned}$ |
| Total U. S. Govt. seourities, direct and guaranteed $\qquad$ | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,466,720 |
|  | 2,193,567 | 2,193,808 | 2,192,788 | 2,196,462 | 2,192,961 | 2,193,355 | 2,193,165 | 2,193,333 | 2,194,059 | 2,478,721 |
| Due from forelgn banks- Federal Reserve notes of | 22,339 | 47 <br> 23,183 | $\begin{array}{r}2, \\ +23,898 \\ \hline\end{array}$ | $\begin{array}{r}\text { 2 } \\ \hline \text { 47 } \\ \hline 20.594\end{array}$ | $\begin{array}{r}\text { 2, } \\ \text { 21,956 } \\ \hline 47 \\ \hline\end{array}$ | $2,183,47$ 20,089 | $\begin{array}{r}\text { 2 } \\ \hline 21,513 \\ \hline 48\end{array}$ | - 21.874 | 1.47 21.563 | 21,751 |
| Uncollected items. | 847,561 | 849,341 | 1,104,388 | 744;711 | 813,701 | 772,538 | 984,149 | 861,916 | 888,648 | 688,329 |
| Bank premises | 39,910 | 39,977 | 39,966 | 39,963 | 39,828 | 39,902 | 39,926 | 39,896 | 39,896 | 41,533 |
| Other assets. | 49,228 | 47,535 | 46,775 | 48,326 | 47,285 | 46,791 | 46,203 | 57,606 | 54,238 | 59,524 |
| Total 2 | 23,685,967 | 23,658,325 | 23,869,087 | 23,487,389 | 23,551,425 | 23,526,627 | 23,731,361 | 23,616,525 | 23,558,730 | 20,122,485 |
| LIABILITIES <br> Federal Reserve notes in sotual | 6,282,368 | 6,217,967 | 6,206,272 | 6,196,923 | 6,159.227 | 6,079,444 | $6,063,061$ | 6.047336 |  |  |
| Depositg-Member banks' reserve acocount | 13,523,857 | 13,505,723 | 13,979,130 | 13,655,535 | 13,505,824 | 6,632,769 | $1{ }^{6,740,639}$ | 14.210842 | 14.136, 067 | 4,849,916 |
| United States Treasurer-G | 865,436 | 946,798 | 533,715 | 812,666 | 1,044,871 | ${ }_{906,276}$ | 912,814 | 421,423 | 390,686 | 490,106 |
| Forelgn | 1,251,130 | 1,272,379 | 1,243,299 | 1,265,753 | 1,148,403 | 1,168,152 | 1,174,707 | 1,163,143 | 1,121,057 | 357,212 |
| Other depo | 579,092 | 535,630 | 520,127 | 474,776 | 555,458 | 619,609 | 546,721 | 585,202 | 651,245 | 435,912 |
| Total deposits. <br> Deferred availability | 16,219,515 | 16,260,530 | 16,276,271 | 16,208, | 16,254,5 | 16,326, | 16,374,881 | ,380,610 | ,299,055 | ,153,146 |
| Other llabliltes, incl. aocrued | 807,230 <br> 5,156 | 803,760 4,571 | 1,011,076 | $\begin{array}{r} 705,775 \\ 4,752 \end{array}$ | $\begin{array}{r} 762,787 \\ 3,775 \end{array}$ | 745,190 4,087 | 918,773 3,688 | $\begin{array}{r} 811,340 \\ 6,364 \end{array}$ | 845,896 3,360 | 667,041 4,064 |
| Total Labllities | 23,314,269 | 23,286,828 | 23,497,735 | 23,116,180 | 23,180,345 | 23,155,527 | 23,360,403 | 23,245,650 | 23,187,961 | 19,769,751 |
| CAPI |  |  |  |  |  |  |  |  |  |  |
| Capital pald in. | 140,240 | 140,057 | 140,010 | 139,875 | 139,809 | 139,795 | 139,717 | 139,671 | 139,629 | 136,113 |
| Surplus (Section 7) | 157,065 | 157,065 | 157,065 | 157,065 | 157,065 | 157,065 | 157,065 | 157,065 | 157,065 | 151,720 |
| Surplus (Section 13-b) | 26,785 | 26,785 | 26,785 | 26,785 | 26,785 | 26,785 | 26,785 | 26,785 | 26,785 | 26,839 |
| Other capltal | 47,608 | 47,590 | 47,492 | 47,484 | 47,421 | 47,455 | 47,391 | 47,354 | 47,290 | 38,062 |
| Total liabilities and oapltal accounts. | 23,685,967 | 23,658,325 | 23,869,087 | 23,487,389 | 23,551,425 | 23,526,627 | 23,731,361 | 23,616,525 | 23,558,730 | 20,122,485 |
| Reserve note liabilities combined. |  |  |  |  |  |  |  |  |  |  |
| Commitments to make industrial advan | 8,464 | $\begin{array}{r} 1.2 \% \\ 8,461 \end{array}$ | $\begin{array}{r} 91.0 \% \\ 8,508 \end{array}$ | $\begin{array}{r} 91.2 \% 6 \\ 8,466 \end{array}$ | $\begin{array}{r} 91.2 \% \\ 7,260 \\ \hline \end{array}$ | $\begin{gathered} 91.3 \% \\ 7,315 \end{gathered}$ | $\begin{array}{r} 91.1 \% 8 \\ 7.288 \end{array}$ | $6,561$ | 5,893 | 9,225 |
| Maturtity Distribution of Bllls and Short-Term Securilies- <br> 1-15 days bills disoounted |  |  |  |  |  |  |  |  |  |  |
| 16-30 days bllis disoounted | 425 | $\begin{array}{r}1,766 \\ 30 \\ \hline\end{array}$ |  | 4,700 58 | 779 46 | 984 69 |  | 980 83 | 1.796 37 | ${ }^{927}$ |
| 31-60 days bills disoounted. | 95 | 82 | 67 | 71 | 56 | 71 | 71 | 112 | 196 | 224 |
| $61-90$ days bills disoounted | 62 | 151 | 151 | 61 | 58 | 53 | 49 | 72 | 99 | 189 |
| Over 90 days bills discounte | 213 | 188 | 89 | 76 | 102 | 121 | 97 | 105 | 116 | 269 |
| Total bills disoounted. | 1,918 | 2,217 | 1,218 | 4.966 | 1,041 | 1,298 | 1,171 | 1,352 | 2,244 | 2,668 |
| 1-15 days industrial adva | 981 | 961 |  | 860 | 1,186 | 1,198 | 1,311 | 1,054 | 1,417 | 1,437 |
| 16-30 days industrial advanc | 147 | 161 | 173 | 200 | 295 | 273 | 184 | 464 | 337 | 77 |
| $81-60$ days industrial advanoes. $61-90$ days industrial advances. | 157 | 139 | 131 | 117 | 113 | 143 | 163 | 138 | 155 | 244 |
| 61-90 days industrial advances.- Over 90 days industrial advances | 139 6,125 | 137 | 149 | 139 | 168 | 123 | 111 | 125 | 79 | $\begin{array}{r}646 \\ 6.929 \\ \hline\end{array}$ |
| Over 90 days industrial advanoes | 6,125 | 6,093 | 6,056 | 6,080 | 6.058 | 6,220 | 6,125 | 6,100 | 5,727 | 6,929 |
| Total industrial advances...- | 7.549 | 7,491 | 7,470 | 7,396 | 7,820 | 7,957 | 7,894 | 7.881 | 7,715 | 9,333 |

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

| Three Clphers (000) Omitted | ${ }_{\text {Apra }}^{1910} 30$. | ${ }_{1941}^{\text {Apr. } 23,}$ | ${ }_{\text {A }}^{\text {Apr. }} 1941$ 16, | Aprin 1941 |  | Mar. <br> 1941 <br> 18 | Mar. 19. |  | $\underset{1941}{\text { Mar. }}$ 5, | M ${ }_{\text {May }} 1940$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maturty Distribution of Bills and Short-Term U. S. Govt. securifites (Concluted) direct and guaranteed: | 5 | \$ | \$ | 5 | \$ | s | s | 5 | 5 | \$ |
| ${ }_{1-15} \mathrm{days}$. |  |  |  |  |  |  |  | 4,880 |  |  |
| ${ }_{\text {lor }}^{11}$ |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{\text { Over } 20} \mathbf{0}$ days | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,125,800 | 2,125,800 | 2,109,300 | 2,109,300 | 20 |
| Total U. S. Government securities, direct and guaranteed. | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,10 | 2,466,72 |
| Federal Reserve Notes- <br> Issued to Federal Reserve Bank by F. R. Agent <br> Held by Federal Reserve Bank. | $\begin{array}{r} 6,574,463 \\ \hline 292,095 \\ \hline \end{array}$ | $\begin{array}{r} 6,538,248 \\ 320,281 \end{array}$ | $\begin{array}{r} 6,513,752 \\ 307,480 \\ \hline \end{array}$ | $\begin{array}{r} 6,486,643 \\ 289,720 \\ \hline \end{array}$ | $\begin{array}{r} 6,444,451 \\ 285,224 \\ \hline \end{array}$ | $\begin{array}{r} 6,387,733 \\ 308,289 \\ \hline \end{array}$ | $\begin{array}{\|} 6,369,331 \\ 306,270 \\ \hline \end{array}$ | $\begin{array}{r} \mathbf{8 , 3 4 7 . 2 4 3} \\ \mathbf{2 9 9 , 9 0 7} \\ \hline \end{array}$ | $\begin{array}{r} 6,327,123 \\ 287,473 \end{array}$ | $\begin{array}{r} 5,246,984 \\ \mathbf{3 0 1 , 4 8 4} \end{array}$ |
| In actual circulation | 6,282,36 | 6,217,96 | 6,206, | ,196,92 | 6,159,2 | 6,079,4 | 6,063,0 | 6,047,3 | 6,039,6 | ,945,5 |
| Collateral Held by A oent as securtey for <br> Notes Issued to Bank- <br> Gold ctits. on hand and due from U. S. Treasury <br> By eligible paper. | $\begin{array}{r} 6,675,000 \\ 1,512 \end{array}$ | $\begin{array}{r} 6,659,000 \\ 1,742 \\ \hline \end{array}$ | 6,636,000 | $\begin{array}{r} 6,581,000 \\ 4,775 \\ \hline \end{array}$ | $\begin{array}{r} 6,534,000 \\ 884 \\ \hline \end{array}$ | $\begin{array}{r} 6,504,000 \\ 1,138 \\ \hline \end{array}$ | $\begin{array}{r} 6,477,000 \\ 1,013 \\ \hline \end{array}$ | $\begin{array}{r} \mathbf{6}, 455,500 \\ 1,206 \\ \hline \end{array}$ | $\begin{array}{r} 6,432.500 \\ 2.085 \\ \hline \end{array}$ | $\begin{array}{r} 5,374,509 \\ 1,059 \\ \hline \end{array}$ |
| Tot | 6,676,512 | 6,660,742 | 6,636,991 | 6,585,775 | 6.534,884 | 6,505,138 | 6.498,013 | 6.456,706 | 6,434,58 | 5,375,5 |

- "Other cash" does not include Federal Reserve notes.

These are certificates glven 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 certifleates being worth less to the extent of the difference, the difference itself having been appropriated as profit by the Treasury under provislons of the Gold Reserve Act of 1934.

WeEkLy STATEMENT OF RESOURGES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE bANKS AT CLOSE OF bUSINESS APRIL 30, 1941

| Three Ctphers (000) Omitted Federal Reserve Agent at- | Total | Boston | Newo York | Philadelphia | Cleveland | Rtchmond | Allanta | Chicago | St. Lotus | Minneapolis | $\underset{\text { Clty }}{\text { Kansas }}$ | Dallas | San Francisco |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS | S | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \% | 18 | \$ | \$ | \$ |
| Gold certifleates on hand and due from United States Treasury Redemption fund-Fed. Res. notes.- | $20,192,732$ <br> 11,139 <br> 329 | 1,214,645 | 9,397,561 ${ }^{1,530}{ }^{1}$ | 1,188,307 | 1,439,099 | 651,881 1,888 22 | 418,094 <br> 1025 <br> 20 | 3,104,184 | 466.810 453 17.655 | 323,798 <br> 185 <br> 6,579 | $\begin{array}{r}467,631 \\ \hline 201 \\ \hline 1791\end{array}$ | 301,685 ${ }^{1} 81$ | $\begin{array}{r} 1,219,037 \\ 1,023 \end{array}$ |
|  | 329,444 | 24,081 | 77,500 | 26,738 | 23,026 | 22,355 | 26,242 | 39,497 | 17,665 | 6,579 | 17,791 | 14,521 | 33,449 |
| Total reserve | 20,533,315 | 1,239,334 | 9,476,591 1 | 1,216,177 | 1,463,048 | 676,122 | 445,361 | 3,144,977 | 484,928 | 330,562 | 485,623 | 317,083 | 1,253,509 |
| Blils discounted: <br> Secured by U. S. Govt. obllgations, <br> direct and guaranteed. <br> Other bllls disoounted. | $\begin{array}{r} 1,286 \\ 632 \end{array}$ | 175 | $\begin{aligned} & 480 \\ & 137 \end{aligned}$ |  | $\begin{array}{r} 150 \\ 39 \end{array}$ | 85 | 47 10 | 21 <br> 87 | 35 | 189 108 | $\begin{array}{r}32 \\ 161 \\ \hline\end{array}$ |  |  |
| Total blls discounted | 1,918 | 75 | 617 | 114 | 189 | 85 | 57 | 108 | 35 | 297 | 193 | 48 |  |
| Industrial | 7,549 | 801 | 1,729 | 2,385 | 271 | 47 | 250 | 44 |  | 351 | 71 | 276 | 224 |
| U. S. Govt. securities, direct \& guar.: Bonds | 1,363,800 | 98,544 | 389,312 | 108,110 | 136,462 | 75,859 | 59,247 | 156,506 | 63,283 | 41,178 | 66,277 | 54,979 | 114,043 |
| 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 | 68,596 |
| Total U. B. Govt. securities, 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 a ad securi | 2,193,567 | 158,793 | 625,821 | 175,636 | 219,001 | 122,418 | 95,191 | 251,094 | 101,380 | 66,595 | 106,404 | 88,371 | 182,863 |
| Due from forelgn | 22,339 | 631 | 2,153 | 1,100 | 1,558 | 5,647 | 2,827 | 2,478 | 1,536 | 208 | ,134 | 717 | ,350 |
| Uncollected items. | 847,561 | 80,716 | 204,836 | 58,608 | 101,195 | 69,050 | 35,337 | 131,281 | 43,616 | 16,519 | 36,017 | 26,336 | 44,050 |
| Bank premise | 39,910 | 2,815 | 9,707 13,172 | 4,607 4,910 | $\mathbf{4 , 5 3 7}$ $\mathbf{5 , 2 5 8}$ | 2,580 2,948 | 1,977 $\mathbf{2 , 0 3 9}$ | 3.018 <br> 5,248 | 2,305 2,083 | 1,357 <br> 1,504 | 2,995 2,274 | 1,196 2,082 | 2,816 4,395 |
| Other assets | 49,228 | 3,315 | 13,172 | 4,910 | 5,258 | 2,948 |  |  |  |  |  |  |  |
| Total assets | 23,685,967 | 1,485,607 | 10332298 | 1,461,043 | 1,794,601 | 878,767 | 582,734 | 3,538,102 | 635,849 | 416.745 | 634,448 | 435,786 | 1,489,987 |
| LIABILITIES <br> F. R. notes in actual circulation | 6,282,368 | 512,330 | 1,655,902 | 434,168 | 580,120 | 296,958 | 208,734 | 1,357,291 | 237,966 | 165,446 | 217,226 | 101,546 | 514,681 |
| Deposits: <br> Member bank reserve account | 13,523,857 | 775,371 | 6,713,452 | 787,493 | 959,802 | 418,465 | 261,820 | 1,845,419 | 279,587 | 153,171 | 292,403 | 240,539 | 796,335 |
| U. S. Treasurer-General account. | 1365,436 | 28,704 | 439,934 | 43,851 | 41,507 | 39,247 | 31,266 | 60,860 | 29,714 | 47,449 | 49,409 | 30,318 | 23,177 |
| Forelgn. | 1,251,130 | 56,469 | 749,188 | $\begin{array}{r}75,403 \\ \hline 24 \\ \hline\end{array}$ | 71,516 8,008 | $\begin{array}{r}33,426 \\ 7 \\ \hline 848\end{array}$ | 27,207 6,218 | 93,282 4,929 | 23,320 10,448 | 17,102 6,725 | 22,543 8,747 | 22,543 3,533 |  |
| Other deposi | 579,092 | 7,782 | 460,152 | 24,948 | 8,008 | 7,848 |  |  |  |  |  |  |  |
| Total deposits | 16,219,515 | 868,326 | 8,362,726 | 931,695 | 1,080,833 | 498,986 | 326,511 | 2,004,490 | 343,069 | 224,447 | 373,10 | 296,93 | 908,397 |
| Deferred avallability | 807,230 | $\begin{array}{r} 78,822 \\ 509 \end{array}$ | $\begin{array}{r} 184,129 \\ 1,207 \end{array}$ | $\begin{array}{r} 59,502 \\ 1,184 \end{array}$ | $\begin{array}{r} 98,859 \\ 419 \end{array}$ | $\begin{array}{r} 68,570 \\ 357 \end{array}$ | $\begin{array}{r} 33,788 \\ 122 \end{array}$ | $\begin{array}{r} 128,175 \\ 509 \end{array}$ | $\begin{array}{r} 42,942 \\ 142 \end{array}$ | $\begin{array}{r} 17,017 \\ 150 \end{array}$ | $\begin{array}{r} 32,718 \\ \quad 152 \end{array}$ | $\begin{array}{r} 25,719 \\ 162 \end{array}$ | $\begin{array}{r} 38,989 \\ 243 \end{array}$ |
| Total llabilities | 23,314,269 | 1,459,987 | 10203964 | 1,426,549 | 1,760,231 | 862,871 | 569,155 | 3,490,465 | 624,119 | 407,060 | 623,198 | 424,360 | $1,462,310$ |
| CAPITAL ACCOUNTS |  |  |  |  |  |  |  |  | 4,281 | 3,006 | 4,508 | 4,270 | 11,717 |
| Capital pald in--7- | 140,240 157,065 | 9,351 10,906 | 56,447 | 15,144 | 14,323 | 5,247 | 5,725 | 22,824 | 4,925 | 3,152 | 3,613 | 3,974 | 0,785 |
| 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 capital accounts | 47,608 | 2,489 | 13,223 | 3,056 | 4,562 | 1,977 | 2,343 | 8,476 | 1,991 | 2,527 | 1,991 | 1,919 | 3,054 |
| Total llabliltes and capital ace'ts.- | $\begin{array}{r} 23,685,967 \\ 8,464 \end{array}$ | $1,485,607$ | $\begin{array}{r} 10332298 \\ 1,411 \end{array}$ | $\begin{array}{r} 1,461,043 \\ 285 \end{array}$ | $\left\|\begin{array}{r} 1,794,601 \\ 1,656 \end{array}\right\|$ | $\begin{array}{r} 878,767 \\ 889 \end{array}$ | 582,734 | 3,538,102 ${ }_{6}$ | $\begin{array}{r} 635,849 \\ 308 \end{array}$ | $\begin{array}{r} 416,745 \\ 43 \end{array}$ | $\begin{array}{r} 634,448 \\ 30 \end{array}$ | $\begin{array}{r} 435,786 \\ 21 \end{array}$ | $\begin{array}{r} 1,489,987 \\ \mathbf{3 , 6 4 1} \\ \hline \end{array}$ |

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

FEDERAL RESERVE NOTE STATEMENT

| Three Ciphers (000) Omutted Federal Reserve Bank of - | Total | Boston | Nero York | phala- <br> telphia | Cleveland | 3 3chmond | Atlanta | Chicaso | St.Louts | Minneap. | Kan. Cut | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Resprve notes: | 6,574,463 |  |  |  |  |  |  |  |  |  |  | $1 \mathbf{1 2 , 2 1 6}$ | $\begin{array}{r} 572,101 \end{array}$ |
| Issued to F.R. Bank by F. R. Agent Held by Federal Reserve Bank... | 6,574,463 292,095 | $\begin{array}{r} 531,130 \\ \mathbf{1 8 , 8 0 0} \end{array}$ | $\left\|\begin{array}{r} 1,728,132 \\ 72,230 \end{array}\right\|$ | $\begin{array}{r} 454,183 \\ 20,015 \end{array}$ | $\begin{array}{r} 602,715 \\ 22,595 \end{array}$ | $\begin{array}{r} 312,014 \\ 15,056 \end{array}$ | $\begin{array}{r} 226,715 \\ 17,981 \end{array}$ | $\left\|\begin{array}{r} 1,387,897 \\ 30,606 \end{array}\right\|$ | $\begin{array}{r} 251,233 \\ \mathbf{1 3 , 2 6 7} \end{array}$ | $4,741$ | $\begin{array}{r} 20,400 \\ 8,714 \end{array}$ | $\begin{array}{r}10,670 \\ \hline\end{array}$ | $\begin{array}{r} 572,101 \\ 57,420 \end{array}$ |
| In actual circulation | 6,282,368 | 512,330 | 1,655,902 | 434,168 | 580,120 | 296,958 | 208,734 | 1,357,291 | 237,066 | 165,446 | 217,226 | 101,546 | 514,681 |
| Gold certificates on hand and due from United States Treasury .... | 6,675,000 | 550,000 | 1,740,000 | 460,000 | 604,000 | 325,000 85 | 235,000 | 1,400,000 | 259,000 35 | 171,000 297 | $\begin{array}{r} 230,000 \\ 189 \end{array}$ | 117,000 | 584,000 |
| Eligible paper | 1,512 | 175 | B17 |  |  |  |  |  |  |  |  |  |  |
| Total collateral. | 6,676,512 | 550,175 | 1,740,617 | 460,114 | 604,000 | 325,085 | 235,000 | 1,400,000 | 259,035 | 171,297 | 230,189 | 117,000 | 584,000 |

United States Treasury Bills-Friday, May 2
Rates quoted are for discount at purchase.

|  | ви | Asted |  | bia | Askea |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Natl Detense Series |  |  | June $181941 \ldots$ | 0.13\% | ----- |
| May $71941 . \ldots$ | 0.07\% | -..- | June $21941 . .$. | 0.13\% |  |
| May 21 1941...- | 0.07\% |  | July 91941 | ${ }_{0}^{0.13 \%}$ |  |
|  |  |  | July $251941 . .$. <br> July 30 <br> 1941. |  |  |
| June 11 1941-..--- | $0.13 \%$ |  |  |  |  |

United States Government Securities on the New York Stock Exchange-See following page.

Quotations for U. S. Treasury Notes-Thurs., May 2

| Maturay | ${ }_{\text {Rate }}^{\text {nit }}$ | ${ }_{\text {bid }}$ | Asked | Maturay | ${ }_{\text {line }}^{\text {Rate }}$ | ${ }^{814}$ | Askod |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 151941 | 13\% | 101.22 | 101.24 | Dec. 1519 | $13 \%$ | ${ }_{\text {102. }}^{102}$ | ${ }^{102.5}$ |
| Mar. 15 1942... | ${ }_{2 \%}^{11 \% \%}$ | ${ }_{103.7}^{102.2}$ | 102.4 103 | Mar. 15 1844.:- | 1\%\% | ${ }_{100.29}^{1021}$ | 100.31 |
| Deo. 151942 | 1\%\% | 103.3 | 103.5 | Sept. 15 1944.-. |  | 101.22 | 101.24 |
| $\ddagger$ Mar. 151943 19- | 13\% | 100.25 | 100.27 | Mar. $151945-{ }^{\text {1 }}$ | \%\% | 10025 | 100 |
| June $151543 \ldots$ | 1\%\% | 101.22 | 101.24 | ( |  |  |  |
|  |  |  |  | ${ }_{\text {d }}$ |  | 09.28 | 30 |

Transactions at the New York Stock Exchange, Daily, Weekly and Yearly-See page 2823.

## 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 disegegarded
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. orporation bonds on teciol pow represent one or more 32ds of a point.
Quotations after decimal
 Treasury
4 $1 / \mathrm{s}, 1947$ - 52

## Total sales 4s, 1944-54.



## 3K/k, 1946-56.


$\cdots\left\{\begin{array}{l}\text { H1 } \\ \text { Lo } \\ \text { Clo } \\ \text { unts } \\ \left(\mathrm{Hi}_{1}\right.\end{array}\right.$

$\qquad$
31/18, 1943-47. $\qquad$ 31/3s, 1941 . $\qquad$ 3Ks, 1943-45.
Total sales in $\$ 1.000$ un
31/4, 1944-46 . ...........
Total sales ? 31/68, 1946-49.

Total sales in $\$ 1,000$ un 3368, 1949-52............. Total sales in $\$ 1,000$ unl $38,1946-48$
Total sales in $\$ 1,000$ un 38, 1951-55. Total sales in 81,000 un
$\qquad$ Total sales in $\$ 1,000 \mathrm{u}$ 2 1/48, 1945-47 Total sales in $\$ 1,000 \mathrm{u}$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ Total sales $\boldsymbol{n} \boldsymbol{n} \$ 1$
2Ks, 1958-63...
Total sales in $\$ 1,000$ un
2 $5 / 8 \mathrm{~s}, 1960-65$. Total sales in $\$ 1,000$ un 21/68, 1945 Total sales in $\$ 1,000 \begin{aligned} & \text { Low. } \\ & \text { Lowse } \\ & \text { Close }\end{aligned}$


Total sales in $\$ 1,000$ unsts...................................
Note-The above table includes only sales of coupon bonds. Transactions in registered bonds were:

| New York Stock Record |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { the } \\ & \text { Week } \end{aligned}$ | sTOCKS <br> NEW YORK STOCK EXCHANGE | Range Since Jan. 1On Basis of 100 -Share Lots |  | Rangefor Preolous Year 1940 |  |
| Saturday | Monday | esday | $\begin{gathered} \text { Wednesday } \\ \text { Apr. } 30 \end{gathered}$ | $\begin{aligned} & \text { Thursday } \\ & \text { May } 1 \end{aligned}$ | Friday <br> May 2 |  |  |  |  |  |  |
|  | Apr, 28 | Apr. 29 |  |  |  |  |  | Lowest | Highest | Lowest | Highest |
| $\begin{aligned} & \text { \$ per share } \\ & * 473_{4} \end{aligned}$ | \$ per shate | ${ }_{\text {S }}{ }_{* 4758}$ per share |  | $\begin{aligned} & \$ \text { ner share } \\ & { }_{*}^{471_{2}} \quad 48 \end{aligned}$ | S per share | $\begin{array}{\|c} \text { Shares } \\ 100 \end{array}$ | Abbott Laboratorles___ _ No ParPar | \$ per share $46 \quad \mathrm{Feb} 21$ | \$per share | \$ per share | per share <br> $701 . \mathrm{Feb}$ |
| ${ }_{*}^{* 111612121818}$ | ${ }_{*}^{*} 1161{ }^{1} 118$ | ${ }^{1} 11612118$ | ${ }_{4}^{11612} 1211612$ | ${ }^{116 .} 118$ | ${ }^{*} 116{ }^{4} 118$ | 10 | A $41 / \%$ conv preferred.- -100 | 115 Mar 21 | 120 | $\begin{array}{cc} 491_{4} & \mathrm{Dec} \\ 110 & \text { May } \end{array}$ | $1477^{7014} \mathrm{Feb}$ |
|  | ${ }_{* 44}^{* 383_{4}} \begin{array}{ll}4478 \\ 4512\end{array}$ | $\begin{array}{ll}* 383_{4} & 4478 \\ { }_{4442} & 4512\end{array}$ |  | $\begin{array}{ll}* 383_{4} & 44{ }^{7} 8 \\ { }_{4412} \\ 4 & 47\end{array}$ | ${ }^{* 3883_{4}} 444{ }^{4}$ |  | Abraham \& Straus_.--No par | $\begin{array}{ll}38 & \text { Apr } \\ \\ 44 & \text { Apr } \\ \\ \\ \end{array}$ | ${ }^{4312} \mathbf{4 3 2} \mathbf{F e d} 7$ | ${ }_{30}^{30} \mathrm{May}$ | ${ }_{46}^{4612} \mathrm{Apr}$ |
| $\begin{array}{r}514 \\ 5_{4} \\ \hline 1014 \\ \hline 1012\end{array}$ | ${ }^{5}$ |  |  |  |  | ,100 |  | ${ }_{518}^{44} \mathbf{A p p r} 22$ |  | 3478 May 414 48 | ${ }_{9}^{60}$ Nov |
| ${ }^{*} \begin{array}{lll}1912 \\ 135 & 2114 \\ 1358\end{array}$ | ${ }_{*}^{* 1912}{ }_{*}{ }^{201}$ | ${ }_{*}^{* 1912} 2012$ |  | ${ }^{*} 191_{2}{ }^{201}$ | ${ }^{*} 1912{ }_{2} 2^{201}$ | ,100 | Adams-Mills Corp---No par | ${ }_{1912}^{518}$ | $22^{4} 4{ }^{4}$ Jan 3 | 1618 June | ${ }_{2712}{ }^{2} \mathrm{Japr}$ |
| 1358  <br> ${ }_{36}$ 135 |  | $\begin{array}{ll}135^{5} & 135^{8} \\ 3778 \\ 3 & 3814\end{array}$ |  | ${ }^{* 123_{4}}{ }^{1} 1{ }^{135}$ |  | 200 | Address-Multigr Corp- ${ }^{\text {a }}$ - 10 | 13. | $1578{ }^{4} \mathrm{Jan} 3$ | ${ }_{1212} 1_{2}$ June | ${ }_{1912}{ }^{212} \mathrm{Japr}$ |
| ${ }_{*}^{37_{16}}$ |  |  | $373_{4}$ $373_{4}$ <br> $7_{16}$ $7_{16}$ |  |  | 3,200 300 | Air Reduction Inc_----No par | $353_{4}$ $3_{8}$ Apr 23 |  | 3612 38 3 Maye | 5818 ${ }_{88} \mathrm{Jan}$ <br> $\mathrm{T}_{8} \mathrm{Mar}$ |
| $\begin{array}{ll}71_{8} & 741_{2}^{2} \\ 4\end{array}$ |  |   <br> $41_{8}$ $741_{2}$ <br> 4  |  | -7412 |  |  | Alabama \& Vlcksburg Ry 100 |  |  | 60 May | 77 Mar |
| $3_{88}$ 48 <br> $3_{8}$ 38 <br> 818  | $\begin{array}{r}48 \\ 3_{8} \\ \\ \hline\end{array}$ | ${ }_{*}^{41} 88$ |  |  |  | 1,500 2,100 |  | ${ }^{4}{ }_{38} \mathrm{Ampr} 26$ | ${ }_{58}{ }_{8}$ Jan ${ }^{\text {Jan }}$ 6 ${ }^{4}$ | $4_{38}$ May ${ }^{\text {May }}$ | ${ }_{118}{ }^{1} \mathrm{Jan}$ Jan |
|  | ${ }_{*}^{* 8} 80814$ | $\begin{array}{lll}818 & 83 \\ 78\end{array}$ | $77_{8}$ 16 <br> $77_{8}$  <br> 78  |  | $7{ }^{16}{ }^{16}{ }^{18}$ | 1,100 |  | $7^{3_{88}}{ }^{\text {Feb }} \mathrm{Feb} 14$ |  | [88 June | ${ }_{1458}^{11_{8} \mathrm{Jan}} \mathrm{Jan}$ |
|  | ${ }^{* 718} 80{ }^{71}$ | 708 78 |  | ${ }_{* 714}^{* 74}$ | $7{ }_{7}^{714} 8$ | 1300 | $51 / 2 \%$ pt A without war-100 | 578 Feb 17 | ${ }_{914}{ }^{1}$ Jan 9 | 414 May | ${ }_{1212} 1_{2}$ Jan |
|  |  | 2014 2012 <br> 21 211 <br> 1  | $\begin{array}{ll}1912 & 203_{4} \\ 205 \\ 2054 \\ 2034\end{array}$ |  | ${ }_{193}^{193}{ }^{193}$ | 1,600 | \$2.50 prior conv pref.No par | 16 Feb 15 | ${ }_{212} 1_{2} \mathrm{Apr} 38$ | 7 May | $24 . \mathrm{Dec}$ |
|  | ${ }_{81}^{203_{4}}$ | (1) ${ }^{2112}$ | $\begin{array}{cc}10{ }^{0} 8 & 203_{4} \\ 814 & 814\end{array}$ |  | $\begin{array}{ll}203_{4} & 21 \\ * 711_{2} & 812\end{array}$ | 2,500 | Alghny Lud Sti Corp_..No par | ${ }^{1814}{ }_{8} \mathrm{Apr} 21$ | ${ }^{2538}$ Jan ${ }^{6}$ | ${ }_{1512}{ }^{151}$ May | ${ }_{1282}^{2612} \mathrm{May}$ |
| 148148 | ${ }^{14612} 14714$ | $1471_{2} 1473_{4}$ | $146{ }^{146}$ | ${ }_{1455_{4}}^{48} 146^{812}$ | $147{ }^{147}{ }^{14}$ | 2,500 | Allled Chemical \& Dye_No par |  | $165{ }^{114}{ }^{\text {J Jan }}$ Jan ${ }^{\text {J }}$ | ${ }^{\text {634 }}$ | ${ }^{182}{ }^{123_{4}} \mathrm{Apr}$ |
| ${ }^{* 111}{ }^{143} 81111_{4}$ | ${ }^{* 11} 1{ }^{137}{ }^{1118}$ | ${ }_{11}^{11} 111$ | ${ }^{* 11} 111114$ | ${ }_{* 11}{ }^{4} 1111_{8}$ | ${ }_{* 11}{ }^{13} 1111_{8}$ | ${ }_{300}$ | Alled Kld Co.............. 5 | 1014 | 114 Mar 17 | ${ }^{87} 7_{8} \mathrm{May}$ | $14 \begin{array}{ll}14 & \mathrm{Jan} \\ 1\end{array}$ |
|  |  | 131214 | ${ }^{1318} 81318$ | 13 1318 | $13 \quad 13$ | 4,400 | Allled Mills Co Inc...- No par | $113_{4}$ Feb 3 | 1434 Apr 24 | 10 June | $163_{4} \mathrm{Apr}$ |
| *6812 $721_{2}$ | ${ }_{* 6812}{ }^{5} \mathbf{7 2 1}{ }^{1}$ | ${ }^{* 683_{4}}$ |  | ${ }_{* 71}{ }^{538} 8{ }^{51}{ }^{512}$ |  | 2,800 | Allied Etores Corp_-.-.-No par | ${ }^{514}{ }^{514}$ Apr 21 | ${ }^{75}{ }^{5}$ Jan ${ }^{8}$ | ${ }_{55}{ }^{12} \mathrm{May}$ | ${ }^{93} 3_{3} \mathrm{Jan}$ |
| ${ }^{2534} 425{ }^{2}$ | 2534 | ${ }_{2512}{ }^{126}$ | ${ }_{2512}{ }^{26}$ | ${ }_{26}{ }^{71}{ }^{26}$ |  | 100 4,500 |  | 7112 7512 2512 Apr 29 | 80 Jan 28 <br> 37 Jan |  | $\begin{array}{ll}79 & \text { Dee } \\ 4178 & \text { Jan }\end{array}$ |
| $\begin{array}{cc}* 15 & 1578 \\ { }^{211} 1_{16} & 3_{4}\end{array}$ | ${ }^{* 15} 11_{15} 1_{11} 7_{18}$ | ${ }^{*} 150$ |  |  | ${ }^{* 15} 51{ }^{2} 17^{7}$ | $\begin{array}{r}100 \\ \hline 100\end{array}$ | Alphs Portland Cem-No par | $141_{2} \mathrm{Mar} 13$ | $173_{4}{ }^{\text {Jan }} 8$ | 11 June | 18 Nov |
| ${ }_{* 11}^{* 11} \begin{array}{ll}16 & 123_{4}\end{array}$ |  | +1118 ${ }^{78}$ | ${ }_{12}{ }^{*}{ }_{8}{ }_{12}^{1}$ | ${ }_{* 10}{ }^{* 58}$ | ${ }_{*}^{* 11_{16}} 181$ | 200 | Amalgam Leather Co Inc...- 1 | ${ }_{11} 18 \mathrm{Apr} 25$ | $11_{4}$ Jan 4 | $1{ }^{118} \mathrm{May}$ | ${ }_{2}{ }^{388}$ Jan |
| ${ }^{*} 48$ 48812 | ${ }_{4812}{ }_{4}^{4812}$ | ${ }_{4912}{ }^{49} 4$ | $\begin{array}{lll}12 & 1212\end{array}$ |  |  | 100 600 |  | ${ }_{411}^{10}{ }^{\text {A }}$ Apr 12 | ${ }_{52}^{1514} \begin{aligned} & \text { Jan } \\ & \text { Apr } \\ & 4\end{aligned}$ |  | $\begin{array}{lll}18 & \\ \text { 5812 } & \text { Apr } \\ \text { Apr }\end{array}$ |
| ${ }^{151518}$ | ${ }_{*}^{* 1518}{ }^{151512}$ | ${ }_{1514}{ }^{15} 15{ }_{4}{ }_{4}$ | ${ }_{1514}{ }^{15}$ | $\begin{array}{ll}1518 & 1514 \\ 18\end{array}$ | ${ }^{*} 151_{4}{ }^{1} 153_{8}$ | 800 | Am Agric Chem (Del)--No par | ${ }_{1438}{ }_{14}{ }^{1}$ | $17 x_{4}$ Jan 10 | ${ }_{1218}{ }^{\text {a }}$ May | ${ }_{21}{ }^{5812} \begin{array}{ll}\text { dapr } \\ & \text { Jan }\end{array}$ |
|  |  |  |  | $4{ }^{4214} 4{ }_{4} 425_{8}$ | 425843 | 5,900 | Am Arlines Inc-ar -10 | 40 Feb 19 | 5812 Jsn 2 | $41^{3 / 4}$ Jan | 75. Apr |
| $\begin{array}{llll}4414 & 441_{4}\end{array}$ | $\begin{array}{cc}6 & 3^{3} \\ 454 & 45{ }_{4} \\ 4\end{array}$ |  |  |  |  |  | American Bank Note <br> $6 \%$ <br> preferred | ${ }^{512} \mathbf{4} \mathbf{A p r} 22$ | $\begin{array}{r} 8^{11} \\ 47^{1} \text { Jan } \\ \text { Mar } 6 \\ \hline \end{array}$ | ${ }^{6}$ 6 $\begin{array}{r}\text { June } \\ { }^{5} \\ \text { June }\end{array}$ |  |
| ${ }^{*} 51{ }_{2}{ }^{6} 6$ | ${ }_{* 512}{ }^{45^{4}}{ }^{4}{ }^{4}$ | 512 $53_{4}$ <br> 1  | ${ }^{* 512} \times 1{ }^{4}$ | $\begin{array}{rr} 45 & 4611^{2} \\ 53 & 51_{2}^{\prime} \\ \hline \end{array}$ | $\begin{array}{rr} 441_{4} & 441_{2} \\ { }^{2} 53_{8} & 51_{2} \end{array}$ | $\begin{aligned} & 170 \\ & 400 \end{aligned}$ | American Bosch Corp................. | $\begin{array}{r} 428_{4} \text { Jan } 2 \\ 5{ }_{38} \\ \hline \end{array}$ | $\begin{aligned} & 47 \\ & \hline 1_{4} \\ & \text { Jar } \\ & \hline \end{aligned}$ | $\begin{gathered} 35 \\ 51_{8} \text { June } \\ \hline \end{gathered}$ | $\begin{gathered} 50 \\ 97_{8} \mathrm{Jan} \\ \mathrm{Jan} \end{gathered}$ |






\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}{*}{$$
\begin{aligned}
& \text { Sales } \\
& \text { for } \\
& \text { Week }
\end{aligned}
$$} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& \text { STOCKS } \\
& \text { NEWORK STOCK } \\
& \text { EXCHANGE }
\end{aligned}
$$} \& \multicolumn{2}{|l|}{Range Since Jan. 1 On Basis of 100-Share Lots} \& \multicolumn{2}{|l|}{Range for Previous Year 1940} <br>
\hline $$
\begin{aligned}
& \text { Saturday } \\
& \text { Ayr. } 26
\end{aligned}
$$ \& $$
\begin{gathered}
\text { Monday } \\
\text { Apr. } 28
\end{gathered}
$$ \& $$
\begin{aligned}
& \text { Tuesday } \\
& \text { Apr. } 29
\end{aligned}
$$ \& $$
\left|\begin{array}{c}
\text { Wednesday } \\
\text { Apr. } 30
\end{array}\right|
$$ \& $$
\begin{aligned}
& \text { Thursday } \\
& \text { May } 1
\end{aligned}
$$ \& $$
\begin{aligned}
& \text { Friday } \\
& \text { May }
\end{aligned}
$$ \& \& \& Lovest \& Hiohest \& Lovest \& Htohest <br>
\hline \$ per share ${ }_{7}$ \$ \& \& \& \& \& \& \& Tulnols Central Pr Co Par \& \& \& \& <br>
\hline \& \& \&  \& ${ }_{4} 16$ \& 778
1612 \& 11,500 \& \& ${ }_{13}^{618}{ }^{618} \mathrm{Feb} \mathrm{Feb}_{18} 15$ \& 17 \& 12.8 \&  <br>
\hline ${ }_{*}^{*} 411_{2} 16$ \& ${ }_{411_{2}}^{16}$ \& ${ }_{4}$ \& \& \& \& 110 \& \& ${ }_{3458}{ }^{13}{ }^{\text {Jan }} 6$ \& \& \& <br>
\hline *3 \& \& \& \& ${ }^{* 358}$ \& \& \& Indinapolle \& \& \& \& <br>
\hline ${ }_{6}^{19}$ \& ${ }_{4}^{4}{ }_{4}{ }_{6}^{1914}$ \& ${ }^{199_{4}}$ \& ${ }^{14} 10$ \&  \&  \& 1,100 \& Indianapolis P \& ${ }_{5}^{1834}{ }^{3} \mathrm{Apr} 220$ \& ${ }_{2114}^{214}{ }_{6} \mathrm{Ja}$ \& ${ }^{20} 50$ Dec \& ${ }_{9{ }_{94}{ }^{23}} \mathrm{Napr}$ <br>
\hline ${ }^{2} 22_{1} 1_{2} .223_{4}$ \& ${ }^{22214}$ \& $1{ }^{1} 22$ \& ${ }^{4} 211_{2} 23$ \& ${ }_{21}{ }^{23}$ \& ${ }_{* 214}{ }^{2}$ \& 100 \& In \& ${ }_{21}^{214}$ Feb 19 \& ${ }_{26}{ }^{\text {Jan } 10}$ \& \& <br>
\hline ${ }_{* 159312}^{*} 96{ }^{*}$ \& *9312 9 \& \& 95.95 \& 9595 \& \& ${ }^{400}$ \& Ing \&  \& ${ }_{161}^{1112}{ }_{16}^{12}$ Jan ${ }^{\text {Jan }} 10$ \& 72
140 \& $\begin{array}{ll}118 & \mathrm{Jan} \\ 158 & \mathrm{Apr}\end{array}$ <br>
\hline \& \& \& \& \& 7012 \& 1,000 \& Inland Steel C \& ${ }_{6914}{ }^{1}$ \& ${ }_{9012}$ Jan \& 6612 M \& <br>
\hline \& ${ }^{934}$ \&  \& \& \& ${ }^{912}$ \& 1,100 \& Ynspiration Con \& ${ }_{6}^{918}{ }_{8}^{18} \mathrm{Apr}{ }^{22}$ \& ${ }_{\substack{1312 \\ 612 \\ \text { cin } \\ \text { Jan }}}$ \&  \& ${ }^{1578}{ }_{712}{ }^{\text {Apr }}$ <br>
\hline $*_{1}$ \& \& \&  \& ${ }_{20}{ }^{6}$ \& ${ }_{20} \quad 20$ \& -600 \& Interchemical C \& ${ }_{1912}^{6}$ Apr 16 \& ${ }_{2512}^{62}$ Jan 14 \&  \& ${ }_{4}^{478{ }^{3}{ }^{2} \mathrm{Nar}}$ <br>
\hline \& \& \& \& \& $110{ }^{111}$ \& 1 \& $6 \%$ preterred -....-... 100 \& 109 Apr \& 11314 \& 91. \& 113 Mar <br>
\hline \& \& \& \& \& \& 200 \& Intercont'1 R \& ${ }_{7} 18$ \& $4^{4388}$ \& ${ }^{214}$ July \& <br>
\hline \& ${ }^{814} 888$ \& \& \&  \& ${ }_{6}^{778}$ \& 3.700 \& Interlake Iro \& ${ }_{11}{ }_{1}$ \& ${ }_{218}^{1141_{8} \text { Jan }}$ \& \&  <br>
\hline $1^{1 / 4}$ \& \& *31 \& *31 \& \&  \& \& \& \& 49 Ja \& $18{ }^{18} 8$ \& ${ }_{4}^{42}{ }^{212}$ Dee <br>
\hline $\begin{array}{ll}* 141 \\ 4478 & 144 \\ 4478\end{array}$ \& $13_{4} 45$ \& *141 $\begin{gathered}144 \\ 44 \\ 44\end{gathered}$ \& $\begin{array}{ll}141 & 141 \\ 44\end{array}$ \& \& $\begin{array}{lll}139 & 142 \\ 4314\end{array}$ \& 1,800 \& Int. \& ${ }_{4314 \text { May }}^{140}$ \&  \& 136
38

3 May \&  <br>
\hline ${ }^{*} 1551$ \& 161 \& 518 \& 16 \& \& 158 \& 300 \& ydro-Tec Sys clas 125 \& \& 70 Jan \& 145 M \& 173 Dee <br>
\hline \& \& $7{ }^{7} \quad 7{ }^{718}$ \& \& \& 678 \& 600

2,800 \& Int. Hydro-Elec Sys class A - 25 \& ${ }_{618}$ Apr 21 \&  \& $$
\begin{aligned}
& 158 \\
& 55_{8}^{4} 4
\end{aligned}
$$ \& <br>

\hline \& \& \& \& \& \& , 100 \& Internat' 1 Min \& ${ }^{3}$ \& ${ }^{378}$ \& 312 \& <br>
\hline ${ }^{2758}$ \& \& \& \& \& \& 19,000 \& Int Nickel of \& ${ }^{23}$ \& 28 \& \& ${ }_{133}^{383_{3}} \mathrm{Jan}$ <br>
\hline ${ }_{138}^{128}$ \& \& ${ }^{127}$ \& ${ }_{1278}^{127}$ \& \& ${ }^{25}$ \& \& $\xrightarrow{\text { Pnter }}$ \& \& \& \& <br>
\hline  \& ${ }_{64}^{1314}$ \& $\begin{array}{lll}1344 \\ 6412 & 1378\end{array}$ \& ${ }_{6212}^{1278}$ \& ${ }^{13} 63,1388$ \& ${ }^{13} 612{ }^{138}$ \& 3,700 \& 5\% ${ }^{\text {a }}$ \& 571 \& \& 401 \& <br>
\hline ${ }_{* 114}{ }^{11^{13}}$ \& * 3 \& , \& ${ }_{* 12}{ }^{1 / 2}$ \& $1{ }^{18}{ }^{13_{4}}$ \& *35 \& 60 \& Inte \& \& ${ }^{218}$ \& \&  <br>

\hline  \& ${ }_{*}^{* 3934}$ \&  \& ${ }_{* 3964}^{* 36}$ \&  \& | $4_{3978}^{35}$ | 38 |
| :--- | :--- | :--- |
| 188 |  | \& 100 \& Intnational salt \& \& \& 20 \& ${ }_{3958}{ }^{564}$ Dee <br>

\hline  \& ${ }_{2812}$ \& ${ }_{22658}$ \& ${ }_{2884}{ }^{3}{ }^{488_{4}^{4}}$ \& ${ }^{2811_{8}} \quad 281_{2}$ \& ${ }_{281}^{2818}$ \& 800 \& International 8 S \& 27 \& , \& \& an <br>
\hline ${ }_{34} 34.34$ \& \& 34 \& ${ }_{*}^{*} 33888$ \&  \& ${ }_{* 9712}^{* 3212}{ }_{*}{ }^{333^{3}}$ \& 00 \& International silver-...- ${ }_{7} 50$ \& ${ }_{95}^{2514} \mathrm{Feban}$ \& ${ }_{102}^{3512} \mathrm{M}$ \& \& ${ }_{109}^{30}$ Nov <br>

\hline | $* 9712$ |
| :---: |
| ${ }_{2}{ }_{2}{ }^{105}$ | \& \& \& \& \& \& , 500 \&  \& ${ }^{17} 7^{17}$ Jan ${ }^{\text {Jay }}$ \& 1023 \& ${ }^{134}$ \& ${ }^{109} 4{ }^{4}$ Jan <br>

\hline ${ }_{21}{ }_{4}$ \& \[
$$
\begin{array}{ll}
2{ }_{21}^{2} & 21_{8} \\
2_{8}
\end{array}
$$

\] \& ${ }_{21}^{21_{8}} \quad 2{ }_{21} 1_{8}$ \& | ${ }_{2}^{2}$ | $2_{28}^{218}$ |
| :---: | :---: | \& \[

$$
\begin{array}{ll}
17_{8}^{2} & 2 \\
& 2
\end{array}
$$
\] \&  \& ,600 \& Fore \& \&  \& \& ${ }^{478}$ Jan <br>

\hline ${ }^{* 774}{ }^{77}{ }^{7} 7^{77_{8}}$ \& ${ }^{73}{ }^{73}$ \& \& ${ }^{7} 788$ \& ${ }_{* 8714}^{* 788}{ }_{*}^{* 878}$ \& ${ }_{* * 878}^{* *}{ }_{*}^{* 77_{8}}$ \& 00 \& $\xrightarrow{\text { Interstate }}$ Preterred \& ${ }_{87}{ }^{1 / 4} \mathrm{Feb}$ \& ${ }_{8412}^{842}$ \& $\underset{7412}{748}$ \& ${ }_{9218}^{101_{8}^{8}}$ Jeo ${ }^{\text {Jan }}$ <br>
\hline 714 \& $7^{1} 94$ \& ${ }^{1}$ \& ${ }^{*} 878$ \& \& ${ }^{4}$ \& 100 \& \& \& \& \& <br>
\hline ${ }^{*} 27{ }^{3}{ }_{4}$ \& \& \& \& 28 \& \& 400 \& \& 27 \& 33 \& \& ${ }^{33}$ Dee <br>
\hline \& \& ${ }_{132}{ }^{1333_{4}}$ \& \& \& 132133 \& \& \& \& \& \& <br>

\hline $\begin{array}{ll}10 & 10 \\ * 3258 \\ 34\end{array}$ \& (18 \&  \& 1 \& $3{ }^{2}$ \& | $101_{4}$ | $100^{14}$ |
| :--- | :--- |
| $327_{8}$ | $327_{8}$ | \& 700 \& Jew \& $32{ }^{\text {a }}$ \& 44 Jan \& ${ }_{344}{ }_{4} \mathrm{M}$ \& 52 Mar <br>

\hline ${ }^{*} 563$ 3, \& \& \& \& ${ }^{5712}{ }^{2} 5818$ \& $5814.584_{4}$ \& 10 \& Joh \& \& ${ }^{6312}$ \& \& ${ }^{7712}{ }^{\text {Jan }}$ <br>
\hline \& \& \& \& \& ${ }^{12634} 126{ }^{2634}$ \& \& \& 124 \& 128 \& ${ }_{4812}^{224} \mathrm{M}$ \& ${ }^{132}{ }^{13212}{ }^{\text {Jan }}$ Dee <br>
\hline - ${ }_{4912}^{9812}$ \& (18) \& ${ }_{99}^{9912}$ \& ${ }^{100}{ }^{* 912}$ \& \& ${ }_{\text {*9978 }}{ }_{491} 102{ }^{101}$ \& \& Jones \& 11 \& \& \& $16^{2} \mathrm{Apr}$ <br>
\hline \& \& \& \& \& \& \& Kan C1 \& 18 \& 121 \& ${ }^{178{ }^{\text {s }}}$ \& <br>
\hline \& \& \& \& \& 18 \& 500 \& \& \& 203 \& 118 \& <br>
\hline ${ }_{* 118}^{*}{ }_{118}{ }^{18}$ \& 8 ${ }^{58}$ \& ${ }_{* 117_{8}}^{19} 1219$ \& \& \& ${ }_{* 1178}{ }^{178}$ \& 100 \& \& $12{ }^{4}$ Apr 16 \& , \& , \& an <br>
\hline ${ }^{*} 102{ }^{18}{ }^{18} 10$ \&  \& ${ }_{\text {10214 }}^{102}$ \& ${ }^{*} 102{ }_{4718} 104$ \& ${ }_{4}^{102}$ \& \& 80 \& 5\% conv preterred.--... 100 \& 100 Ma \& 10414 Ja \& ${ }_{7}$ \& ${ }_{\text {dan }}^{\text {Dee }}$ <br>
\hline *116 \& \& \& ${ }_{* 116}^{* 7^{* 18}} 11{ }^{758}$ \& \& \& \& Kayser \& 10418 \& $1211_{2}$ \& \& 109 Apr <br>
\hline \& \& \& \& 15 \& \& 00 \& elsey Hay \& \& \& \& <br>
\hline 2 \& ${ }^{65_{5}}$ \& \& \& \& ${ }^{612} 1{ }^{12}$ \& 00 \& Class B \& ${ }^{9812}$ Fe \& 106 Mar 26 \& \& ${ }_{\text {apr }}$ <br>
\hline ${ }^{31}$ \& ${ }^{10318} 10{ }^{10312}$ \& 103 \& \& \& 10 \& \&  \&  \& ${ }_{3788}^{106}$ Man ${ }^{18}$ \& ${ }_{2418}^{874}$ May \& ${ }_{38}{ }^{\text {\% }}$ <br>
\hline \& ${ }_{* 13}^{3218}{ }_{*}^{328^{228}}$ \& \& \& \& * 13 \& 1,300 \& Keystone \& 12 Feb \& J \& 10 May \& ${ }^{1548}{ }^{3} \mathrm{Nov}$ <br>
\hline *28 2 \& *28 30 \& ${ }^{28}$ \& +28 29 \& \& ${ }_{* 2712} \quad 30$ \& 100 \& K1mberly- \& ${ }_{27}{ }^{\text {a }}$ Apr \&  \& ${ }^{27}{ }^{3} 4$. \& <br>

\hline *2 \& ${ }^{* 2}{ }^{21}{ }^{21}$ \& -2618 \&  \& \& ${ }_{* 2614}^{* 2}{ }^{2714}$ \& | 200 |
| :---: |
| 10 | \& Kinn \&  \& ${ }^{2914}$ \& 1712 May \& ${ }_{4}^{4}$ <br>

\hline \&  \& \& \& \& \& 900 \& Kree \& $22{ }^{2}$ Feb 14 \& 2 \& \& 26 Feb <br>
\hline  \& ${ }_{*}^{214}$ \& ${ }_{3318}{ }^{238}$ \& ${ }^{2311_{8}}{ }^{31}$ \& \& *318 \& \& Kr \& ${ }^{7} 8$ \& ${ }^{318}$ \& ${ }^{2}$ \& <br>
\hline ${ }^{2318}$ \& ${ }^{18} 8$ \& ${ }^{2314}{ }^{331}$ \& ${ }_{2314}^{2314}$ \& ${ }^{2338}{ }^{25}$ \& ${ }^{231}$ \& 3,900 \& ${ }_{\text {Kress }}^{\text {Krog }}$ \& ${ }_{24}{ }_{24}^{2218} \mathrm{Mar}$ \& ${ }_{2988}^{2718}$ Jan \& ${ }_{2312}^{2212}$ Aug \& ${ }_{3412}^{2912}$ Adr <br>
\hline ${ }^{2412}{ }^{2412}$ \& ${ }^{2412}{ }^{2412}$ \& $25 \quad 25$ \& $25^{12}$ \& 514. 2514 \& ${ }_{*}^{25} 5$ \& 100 \& Kroge \& ${ }_{514}{ }^{24} \mathrm{Feb} 14$ \& ${ }_{812}{ }^{2978}$ Jan \& \& <br>
\hline ${ }_{*}^{* 512}$ \& ${ }_{*}^{* 512}{ }^{6}$ \& \& \& \& ${ }_{* 25}^{* 512}{ }_{*}^{7}{ }^{7}$ \& ${ }_{420}^{100}$ \& ${ }_{5}$ \&  \& ${ }_{26}^{81}{ }^{81} \mathrm{Jan} 1318$ \& ${ }_{814}^{414}$ May \& ${ }_{2112}^{912}$ Sept <br>
\hline ${ }_{* 12}^{* 2014}$ \&  \& ${ }_{* 1218}^{23}{ }^{23} 12{ }^{238_{8}}$ \&  \& $\begin{array}{ll}12 & 12\end{array}$ \& ${ }^{* 12} 1212{ }^{1}$ \&  \& Lamber \& 12 \& 13.3 \& ${ }_{178}^{178}$ \& <br>
\hline ${ }^{*} 3_{38}$ \& ${ }^{3} 8$ \& *738 \& ${ }^{2}$ \& \& ${ }_{*}^{* 77^{*} 8_{8}} 8$ \& \& Lane Br \& ${ }_{217}{ }^{7} \mathrm{Jap}$ \& ${ }_{2714}^{87}$ Jan Jan 10 \&  \& <br>

\hline ${ }^{2212} 222$ \& |  |
| :--- | :--- |
| 214 |
| 23 | \& ${ }^{* 2212}{ }^{12} 23$ \& ${ }_{* 1}^{2212}{ }^{212} 2{ }^{211_{2}}$ \& ${ }^{22558}$ \&  \& 200 \& Lee \& ${ }_{194}{ }^{2} \mathrm{Apr} 12$ \& ${ }_{2514}^{274}{ }^{\text {Jan }} 9$ \& ${ }_{1518}^{168}$ May \& ${ }_{25}^{354{ }^{\text {dan }} \text { Dee }}$ <br>

\hline ${ }^{*} 2021$ \& ${ }_{* 120}^{* 20} 114$ \& $*_{112}^{2012}$ \& \& \& \& \& \& 112 Apr 16 \& Jan \& ne \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>

\hline +234 \&  \& \& \& \& \& | 1,300 |
| :--- |
| 600 | \& L \& \& \& \& <br>

\hline ${ }^{* 2}{ }^{2}{ }_{4}$ \& ${ }^{27_{8}} \quad 2{ }^{278}$ \& ${ }^{3}{ }^{\text {a }}$ \& ${ }_{20}^{20_{4}}$ \&  \& $20 \quad 20{ }^{2}$ \& 3.200 \& \& 1978 \& $223^{3}{ }_{8}$ Jan 22 \& \& <br>
\hline \& ${ }_{123}^{20}$ \& ${ }_{* 12}^{1978}{ }_{12}{ }_{128}$ \& $*_{12}{ }^{2} 12{ }^{2}$ \& \& ${ }_{123_{8}} 122^{3_{8}^{4}}$ \& ${ }^{300}$ \& Leh \& \& Ja \& \& <br>
\hline  \& \& ${ }_{* 2012}{ }^{42}$ \& $*_{* 2} 0^{5}$ \& $211_{2}$ \& \& \& Lerner \& $1{ }^{1}$ \& $24 . \mathrm{Jan} 13$ \& 18.8 M \& <br>
\hline ${ }^{*} 31188$ \& 3114 \& 3218 \& *3134 \& $31_{4}{ }_{4} .311_{2}$ \& 314 \& 1,900 \& Lubbe \& 51 \& ${ }^{458}$ \& ${ }_{5}{ }_{5}$ \& an <br>
\hline ${ }^{512}$ \&  \& *338 ${ }^{558}$ \& *312 \& (tale \& ${ }_{3312}^{512}$ \& \& ${ }_{\text {Life }}$ \& 33 \& $39{ }^{\text {Ja }}$ \& 33 May \& $45^{4} \mathrm{Apr}$ <br>
\hline  \& \& \& ${ }_{* 800_{4}}$ \& ${ }_{81}{ }^{31}$ \& *8034 812 \& 400 \& Ligget \& 81. \& ${ }_{98}^{9612}$ Jai \& ${ }_{87}^{87}$ May \& <br>
\hline ${ }^{* 828} 8{ }^{8} 85$ \& 814 \& $*_{8212}{ }^{12} 8{ }^{82} 7^{2}$ \& \& *8214 \& ${ }^{8214} 838$ \& 1,200 \& Serie \& \& ${ }_{189}^{98}$ \& ${ }_{169}^{87}$ May \& 10912
$1883_{8}$
Appr
Dee <br>
\hline \& \& \& \& ${ }_{*}^{* 17918}{ }^{81} 1818$ \& \& \& Preterred \& 18 \& ${ }_{20}{ }^{18}{ }_{8} \mathrm{Apr}$ \& 16 May \& ${ }_{2312}{ }_{2} \mathrm{Apr}$ <br>

\hline \& \& \& \& \&  \& $$
\begin{aligned}
& 100 \\
& 500
\end{aligned}
$$ \& ${ }_{\text {Lima }}$ \& \& \& $1814 \times$ \& ${ }_{303_{4}^{2}}^{20}$ Dee <br>

\hline \& \& ${ }_{\text {+2812 }}^{2312}$ \& ${ }_{* 281}^{23}$ \& ${ }_{* 2812}{ }^{2} 30$ \& *2812 \& \& Link Belt Co \& ${ }^{30} \mathrm{Apr}$ \& ${ }^{3714} 4$ \& 27 M \& ${ }^{41} \mathrm{Apr}$ <br>
\hline ${ }_{* 93_{4}}{ }^{3} 103_{8}$ \& *1014 \& $10^{58} 8$ \& $10{ }_{4}{ }^{1014}$ \& ${ }^{10}{ }^{10} 10{ }^{2}$ \& *10 10 \& \& Lion Oll Refli \& ${ }^{958}$ Apr 15 \& Jan \& \& <br>
\hline \& \& \& $\begin{array}{lll}1358 & 1358\end{array}$ \& \& \& \& Llquid Carb \& ${ }_{1912}{ }^{13}$ Apr ${ }^{\text {Apr }}$ \& ${ }^{\text {Jan }}$ - \& \& <br>

\hline | $207_{8}$ | 2078 |
| :--- | :--- |
| ${ }^{201}$ |  |
|  |  |
| 08 |  | \& | 2034 |  |
| :--- | :--- | :--- |
| 0 | 2138 |
| 10 |  | \& ${ }_{213}^{214}$ \& \&  \&  \& 7, 2000 \& Loemb \& ${ }_{29}{ }^{2} \mathrm{Apr} 22$ \& ${ }_{34}^{248}$ Jan \& \& <br>

\hline +30
10788
108 \& \& ${ }_{*}^{30614}$ \& \& *10612 10 \& 10 \& \& ${ }_{56.50}$ \& ${ }^{0612}$ \& 191 \& 97 \& ${ }^{\text {cosi2 }}$ <br>
\hline \& \& \& \& ${ }^{1784}{ }^{2} 18$ \& ${ }^{1778} 1818{ }^{188}$ \& 26,400 \& Lott Inc \& ${ }_{35}^{14}$ Feb \& 40 \& ${ }_{29}^{15 \%}$ Juny \& <br>
\hline  \& ${ }_{3}^{3712}$ \& ${ }_{4278}^{38} 8$ \&  \&  \&  \& 1,800 \& Lone Star Cement CorpNo par \& ${ }_{23}{ }_{21}{ }_{2} \mathrm{Apr}$ \& ${ }_{31}$ \& ${ }_{2}^{29}$ \& <br>
\hline crer ${ }^{278}$ \& ${ }_{* 1418}^{278} 14{ }^{14}$ \&  \& $\begin{array}{cc}147_{8} & 14 \\ 148\end{array}$ \&  \& ${ }^{1488}$ \& \& Loose-W \& ${ }_{108}^{133_{4}} \mathrm{Ja}$ \& ${ }_{1101}^{15^{5}}$ \& \& <br>
\hline * \& ${ }^{*} 10814-\cdots$ \& \& \& $155^{5} 15{ }^{5}$ \& ${ }^{155_{4}}$ \& \& 5\% ${ }^{\text {p }}$ \& 108 \& 19 \& $171_{4} \mathrm{D}$ \& <br>
\hline $16{ }_{4}$ \& \& \& \& \& \& \& $7 \%$ \& \& \& \& <br>
\hline 1834 \& ${ }_{* 18}^{156}$ \& \& \& ${ }^{15718158}$ \& *18 18 \& \& Loul \& \& \& \& ${ }_{21} 1_{2}{ }^{2}$ Jan <br>
\hline  \& \& \& \&  \& 68 \& 1,800 \& Loulsville \& Nas \& 60 Feb \& ${ }^{703_{4}}{ }^{\text {Jan }}$ \& \& ${ }_{35}^{65}$ Nov <br>
\hline ${ }_{2512} 2512$ \& ${ }_{*}^{* 24} \quad 25{ }^{2}$ \& $*^{243_{4}^{4}} \quad 25^{12}$ \& ${ }_{2} *_{243^{3}}$ \& $25 \quad 25$ \& ${ }^{25}$ \& ${ }^{200}$ \& Macand \& ${ }_{134}^{25}$ May \& ${ }_{138}^{3158}{ }^{315}$ Jan 211 \& ${ }_{128}^{253} \mathrm{M}$ \& ${ }_{1361_{2} 1^{35} \mathrm{Jan}}$ <br>
\hline $1{ }^{1}$ \& ${ }^{* 13314}$ \& \& \& \& \& 900 \& Mack ${ }^{6 \%}$ pruck \& ${ }_{2358}$ \& ${ }_{3338}{ }^{33} \mathrm{Jan}$ \& ${ }^{17} \mathrm{M}$ \& <br>
\hline ${ }_{2312}^{2412}$ \& ${ }_{238}^{2412}{ }_{23}^{2412}$ \& ${ }_{235}^{243_{4}}$ \& $\begin{array}{ll}244_{8} & 2434 \\ 2312\end{array}$ \& ${ }^{2458}{ }^{247_{8}} \mathbf{2 4 3 8 8}$ \&  \& 100 \& Macy (R H) ${ }^{\text {a }}$ \& ${ }_{2312}$ \& 27 Ja \& 2012 M \& ${ }^{31} \mathrm{Apr}$ <br>
\hline  \& ${ }_{* 112}^{233_{4}}{ }^{23}$ \& ${ }_{113_{4}}^{2388}$ \& ${ }_{* 112}^{2312}$ \& ${ }_{* 1112}{ }_{11} 1_{4}$ \& ${ }_{*}{ }_{111_{2}}^{2}$ \& \& Madison \& $11 .{ }^{12} 17$ \& ${ }^{1212} \mathrm{Apr}$ \& 873 June \& <br>
\hline ${ }^{2} 2412{ }^{26}$ \& ${ }^{* 2414} 2{ }^{26}$ \& 2414 \& *2412 \& * 42 \&  \& \& Magma \& ${ }^{2312}$ Anpr ${ }^{231}$ \&  \& 2112 May \& ${ }^{38}{ }_{48}{ }^{\text {Mar }}$ Apr <br>
\hline ${ }^{4}$ \& ${ }^{*} 1_{1} 5_{8} \quad 2$ \& $3_{4}$ \& ${ }^{*}{ }^{\circ}$ \& $5{ }^{5}$ \& \& \& Manat1 \& 12 \& ${ }_{678}{ }^{7} \mathrm{Mar} 22$ \& ${ }_{4}{ }^{\text {may }}$ \&  <br>
\hline ${ }^{578}$ \&  \& ${ }_{*}^{*}{ }_{1212}$ \& ${ }_{4}{ }_{1212}$ \&  \& *1212 \& \& Manhattan S \& 1258 \&  \&  \&  <br>
\hline $\begin{array}{cc}4_{13} 1 & 131 \\ 1 & 1\end{array}$ \&  \&  \& ${ }_{8}{ }_{41}{ }^{*}$ \&  \& $\begin{array}{ll}11_{8}^{2} & 11_{8} \\ 18\end{array}$ \& \& Maracatbo \& \& \& ${ }^{\text {a }}$ \&  <br>
\hline \& \& \& \& \& 4 \& \& Marline Mldand Corp--.- ${ }^{\text {a }}$ \& $5^{5}$ \&  \& ${ }^{\text {cte }}$ \& $y{ }^{\text {y }}$ <br>
\hline 10 \& ${ }^{978} 81014$ \& \& ${ }^{* 914}$ \& \& ${ }_{141}{ }^{*}$ \&  \& \& \& $15^{3} 4{ }^{\text {Jan }}$ \& ${ }_{884}{ }_{4}$ May \& ${ }_{1612} 1{ }^{1}$ Nov <br>
\hline 1414 \& [14 11414 \& 1438 \& ${ }^{4}$ \& ${ }_{263}$ \& ${ }_{263_{4}}^{146}$ \& \& Martin (Glenn L \& AD \& ${ }^{302}$ \& $263_{4}$ June \& ${ }^{4788_{4}}{ }^{4} \mathrm{Apr}$ <br>

\hline  \& |  |  |
| :--- | :--- |
| $777_{88}$ | 788 |
| 788 |  | \& ${ }_{718}{ }^{14} 8$ \& ${ }_{77_{4}}^{78} 7$ \& $7{ }^{7}$ \& , \& \& Martin-Parry Co \& Apr \& ${ }_{2812}^{124}{ }^{1 / 2}$ Janan ${ }^{\text {Jan }}$ \&  \&  <br>

\hline 2018
2018
2018 \& \&  \& ${ }_{* 2418}^{2018}$ \& $1{ }^{18}$ \& \& \& Masonite Corp \& ${ }_{7}{ }_{244}{ }^{24} \mathrm{ADPr} 23$ \& $30.3{ }^{2}$ \& ${ }_{21}$ June \& e $323_{4} \mathrm{Apr}$ <br>
\hline ${ }^{2433_{4}{ }^{243^{3} 4}}$ \& ${ }_{* 173}{ }^{* 243^{4}} 17{ }^{2514}$ \& \& *2412 \& ${ }^{12}$ \& ${ }^{2} 176$ \& \& M\% preterred \& $174{ }^{17}$ \& ${ }_{17512} \mathrm{Appr} 29$ \& ${ }^{160}$ Junge \& ${ }^{\text {e }}$ <br>
\hline ${ }_{4612}$ \& ${ }^{461}$ \& 1 \&  \& [184 \& \& \& May ${ }_{\text {M }}$ \& ${ }_{2}^{45}{ }_{8} \mathrm{Apreb}$ \&  \& 3638
264
214 \& ${ }^{\text {y }}{ }^{5312}{ }^{512} \mathrm{Jan}$ <br>
\hline  \& \& \& ${ }_{* 25}^{* 238}$ \& ${ }^{38}{ }^{38}{ }^{25^{27}}$ \& \& \& ${ }_{\mathbf{M} \times 3}$ \& ${ }_{25}^{288}$ Jan \& 28 \& ${ }^{20}$ May \& $y{ }^{3018} \mathrm{Apr}$ <br>
\hline ${ }_{*}^{* 2514}{ }^{2612}$ \&  \&  \&  \&  \& ${ }_{* 10512}^{* 25} 107$ \& \&  \& ${ }^{20314}$ Jan 23 \& ${ }^{20612} \mathrm{Mar}$ \& 9612 June
912
10, May \& ${ }^{\text {e }}$ - ${ }^{\text {cos }}$ <br>
\hline \& \& \& ${ }^{4} 13_{8} 3_{8} 14$ \& \& \& \& MeCall Corp...--....-No pa \& ${ }_{13}^{123}$ Mar 29 \& \& \&  <br>

\hline \& \& \& \& \& $1023_{4} 104$ \& \& \& $1033^{3} \mathrm{Frb} 20$ \& ${ }_{1111_{18}{ }^{1 / 8}{ }^{\text {Jan }} 30}$ \& ${ }_{93}{ }^{\text {M }}$ \& $$
\begin{aligned}
& \text { Apr } \\
& \text { De }
\end{aligned}
$$ <br>

\hline \& \& \& \& \& \& \& \& \& ${ }^{512}$ Jan 11 \& \& <br>

\hline \& \& \& $205_{8} 20$ \& ${ }_{* 734}$ \&  \& \& \& $$
{ }^{7_{1}^{14}}{ }^{1} \mathrm{Fe}
$$ \&  \& \& <br>

\hline ${ }_{* 33}{ }^{3} 3_{4} 35$ \& ${ }_{*}^{* 33}$ \& ${ }_{4}^{4}{ }_{3}^{34_{4}^{3}}$ \& ${ }_{4}$ \& ${ }^{34}$ \& ${ }^{33_{4}^{4}}$ \& \&  \& $$
\begin{array}{r}
31 \\
3 \\
\text { Feb }
\end{array}
$$ \& ${ }^{35}$ Apr \& ${ }^{26}{ }^{3}$ \& ${ }_{834}^{47}$ <br>

\hline  \& ${ }_{8}{ }^{318} 8^{318}{ }^{314}$ \& 4 \&  \& \& \& \& $\underset{\$ 3 \text { series conv pref }- \text { No pait }}{\substack{\text { McK } \\ \hline}}$ \& | it |  |  |
| :--- | :--- | :--- | :--- |
|  | 24 | Feb | \& $30^{2} \mathrm{May} 1$ \& $17{ }_{12} \mathrm{May}$ \& ${ }_{321}{ }^{2} \mathrm{ADP}$ <br>

\hline 2778 \& \& \& 2888 \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}






## Bond Record-New York Stock Exchange

## FRIDAY, WEEKLY AND YEARLY

- NOTICE-Prices are "and interest"-except for income and defaulted bonds. Cash and deferred dellvery 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 week's range, wher they occur, No account is taken of such. such sales in computing the range for the year.
in the week in which they
. The itaifc letters in the column headed " Interest Period" indicate in each case the month when the bonds mature.






BONDS
N. YTOCK EXCHANGE
Week Ended May 2 Rallroad \& Indus. Cos. (Cont.)



 Bliesian-Am Corp coll tr 7a- 194
Stmmons Co deb 4s
 Socony-Vaeuum Oil 38 debs_1
South \& Nor Als RR gu 58.1 ${ }_{38}$ debentures. Scuthern Colo Power 68A--1947
Southern Kraft Corp 44/ Southern Kraft Corp 41/
Southern Natural Gas18t mitge pipe line 43 is (Cn Pacific Co-

Ist
Go
Go

## ${ }_{80} \mathrm{P}$


 Devel $\frac{1}{2}$ gen 4 s serles A..Devel \& gen 61/38. St Louts DIV 1 Atg ons......... 18t \& ref $3 s$ series
t Sok
Standara Internat 1 23/8 debenture................
studebaker Corp conv deb 8 s Superior Oil $31 / \mathrm{s}$ debs...
8wift \& Co 1 st
M $34 / \mathrm{s}$. Tenn Cooil Iron $\%$ RRgen 5
Term Assn St $L$ ist cons 59

Texas \& N O con gold 5s-.-1
Texas \& Paclic 1go gold bsGen \& reft 5 s series
Gen \& ret bs series








UJIgawa Eleo Power \& \& 7s



 Rer mtge $31 / 38$ ser A.-.
Onited Bliscult $31 / \mathrm{s}$ debs



 $\qquad$

| Week's |
| :---: |
| Ranoe or |
| Frtayy's |
| Btd \& Asked | ~N

$\left|\begin{array}{c}\begin{array}{c}\text { Range } \\ \text { Since } \\ \text { Jan. } 1\end{array} \\ H t_{o h}\end{array}\right|$


 Til







## 2824

 New York Curb Exchange-Weekly and Yearly RecordMay 3, 1941 NoTiCF-Cash and deferred dellivery sales are disregarded in the week's range unless they are the only transactions of the week, and when selling outatde
of the regular weekly range are shown in a tootnote in the week in which they occur. No account is taken of such anles in computing the range tor the year.

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (April 26, 1941) and ending the present Friday (May 2, 1941). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether
stock or bond, in which any dealings have occurred during the current year. stock or bond, in which any dealings have occurred during the current year.






Volume 152
New York Curb Exchange-Concluded-Page 6
2829



| Stocks (Concluded) Par | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | Week's Range of Prices <br> Low High |  | $\begin{array}{\|c} \text { Sales } \\ \text { for } \\ \text { Wheke } \\ \text { Shares } \end{array}$ | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hio |  |
| Perfect Circle (The) Co..* |  | 231/2 | 24 |  | 80 | 231/2 | Apr | 27 | Jan |
| Pressed Steel Car com_ | 10 | 9\%\% | 10 | 600 | $911 /$ |  | 13 | Jan |
| Process Corp (The) con |  | $23 / 2$ | 2316 | 100 | 13/4 | Feb | ${ }^{3}$ | Mar |
| Quaker Oats Co common.* | 78 |  |  | 350 |  | May | 105 | Jan |
| Raytheon Mig Co 6\% Df. 5 |  |  | 1 | 100 |  | Jan | 11. |  |
| Reliance Mfg Co- |  |  |  |  |  |  |  |  |
| Common..---.-. 10 |  | $91 / 2$ | 1/2 | 170 | 91/2 | Apr | 101/2 | Feb |
| Rollins Hostery Mills com 4 |  | 23/4 | $23 / 4$ | 250 | 23/4 | Apr | 41/6 |  |
| Sears Roebuck \& Co | 69 | 68 | 69 | 1,080 | 671/3 | Apr | 785 | Jan |
| Serrick Corp el B com. | $33 / 4$ | $31 / 8$ | 37/6 | 800 |  | Feb | 37\% | Apr |
| Signode Steel Strap com | 14 | 14 | 141/2 | 100 |  | Feb | 151/2 | Jan. |
| Sou Bend Lathe Wkg cap b | 31 | 31 | 3134 | 300 | 291/1 | Mar | $351 / 2$ | ${ }^{\text {Jan }}$ |
| South Colo Pow cl A com 25 |  |  | 5/8 | 100 |  | Apr |  | Jan |
| Splegel Ino common..... 2 |  | 51/8 | 51/4 | 130 | 47/3. | Apr | 81/6 | Jan |
| St Louls Nat1 Stkyds cap_* | 65 | 65 | 65 | 10 |  | Jan | 70 | Jan |
| Standard Dredging $\mathrm{com}_{\text {- }} 1$ | 1\%8 | 13/8 | 156 | 300 | 13/3 | Apr |  | Jan |
| Standard Oll of Ind....-25 | 283/4 | 2713 | 28 s | 1,266 | 253 | Mar | 285\% | Apr |
| Stowart Warner --.......-b | 67/8 | 6\%\% | 67/8 | 1,421 | 61/2 | ${ }^{\text {Apr }}$ | 83/4 | Jan |
| Sunstrand Mach T'l com_ 5 |  | 29 | 30 | 400 |  | Feb |  | Jan |
| 8 Swift International eap.-15 | 181/3 | 17\% | 1814 | 549 | 17\% | Mar | 191/6 | Jan |
| 8wif | 20 |  | 211/3 | 1,612 |  | May | 241/6 | Jan |
| Texas Cord capltal...-. 25 |  | 36 \%/8 | 373/4 | 562 | 34\% | Feb |  | Jan |
| Thompson (J R) com |  | 47/8 | 47/8 | 300 | 45/3 | Mar | 61/4 | Jan |
| Trane Co (The) com .... 25 |  | $101 / 2$ | 101/2 | 100 |  | Apr |  | Jan |
| Onion Carb \& Carbon cap ${ }^{\text {F }}$ |  | $631 / 2$ | ${ }^{661 / 6}$ | 494 | 615 | Feb | 701/8 | Jan |
| United Air Lines Tr cap. 5 |  | 11 | 118/8 | 100 | 10\%/5 | Apr |  | Jan |
| U 8 Gypsum Co com_._20 |  | 56 | 57\% | 149 | 56 | May | 695/ | Jan |
| United States Steel com ${ }^{*}{ }^{*}$ | $521 / 8$ | 507/8 | 531/4 | 1,760 | 491/2 | Apr | 70\% | Jan |
| 7\% cum pref --7.--100 |  | 120 |  | 20 |  | Feb | 130 | Jan |
| Utah Radlo Products com 1 |  |  |  | 50 |  | Mar |  |  |
| Utulity \& Ind Corp- |  |  |  |  |  |  |  |  |
| Common-1.--.-- |  | $11 / 2$ | 11/2 | 300 | 11/4 | ${ }_{\text {Feb }}$ | 1/2 | Jan |
| Waigreen Co com |  | $181 / 4$ | 183/4 | 452 | 1715 | Apr | 223 | Jan |
| Westnghs El \& Mtg com_ 50 |  | $867 / 8$ | 90 | 50 | 867/ | May | 10476 | Jan |
| Wisconsin Bankshrs com_* |  | 4\%/4 | 43/4 | 500 | 31/5 | Apr | 5\% | Jan |
| Wrigley (Wm Jr) Co cap.* | 661/2 | 66\% | 687/8 | 375 | 651/2 | Mar | 793/8 | Jan |
| Yateo-Amer Mach cap |  |  |  | 100 |  | Feb | $51 / 2$ | Jan |
| Zenith Radio Cord com |  | 127/8 | 131/8 | 85 | 12\% | Feb | 153/4 | Apr |

## Cincinnati Stock Exchange

Apr. 26 to May 2, both inclusive, compiled from official sales listy

| Stocks- | Week's Range Low Prices High | $\begin{array}{\|l\|l} \text { Slles } \\ \text { Ioo } \\ \text { Shaek } \\ \text { Shares } \end{array}$ | Range Stince Jan. 1, 1941 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Low | ${ }_{\text {Hioh }}$ |
|  |  |  | -eb | ${ }_{\text {rar }}^{\text {rab }}$ |
| Comele |  |  | 3 3.4 |  |
| Cincil | $1023 / 1023 / 4$ | 122 | $1023 / 4 \mathrm{Apr}$ |  |
| Clinimatit itreet Ry- | ${ }_{92}{ }^{2} 36$ |  |  | ${ }_{99}^{4}{ }^{4}$ Jan |
| cinder |  | 128 | ${ }_{12}{ }^{2}$ \% Jan | 1433 |
| Crosley ${ }^{\text {crpajutiol }}$ |  | ${ }_{12}^{205}$ |  |  |
|  | ${ }_{101}^{274} 101^{27 / 4}$ | ${ }_{3}^{25}$ | ${ }_{\text {201/ }}^{261 / 2} \mathrm{Mar}$ |  |
| art |  |  |  |  |
| 25\% | ${ }_{22}^{24 / 4} 2{ }^{25}$ | ${ }_{25}^{47}$ | ${ }^{243} 9$ |  |
| navox | $\begin{array}{lll} \\ & 1 & 1 \\ 13 & 13 \\ 13\end{array}$ | 3.1 115 1 | 10 | $\begin{array}{lll}13 & \text { Feb } \\ 1\end{array}$ |
| Nashour | ${ }^{13}{ }^{3}{ }^{13}$ | ${ }^{25}$ | 10, Jean |  |
|  |  | \% 70 | ${ }^{50}{ }_{7}^{50} \mathrm{May}$ |  |
|  | ${ }^{29} 9$ |  | ${ }^{293} 10$ | ${ }^{34}{ }^{3}$ |
| U Priter | ${ }_{19}{ }^{2,3 / 4} 20^{2,4}$ | ${ }^{159}$ | 15. ${ }^{1 / 2}$. Jan | ${ }_{20}^{3 / / 4 \mathrm{Apr}}$ |
| Westerr Baink | ${ }_{5}{ }^{6 / 8}$ | 10 | ${ }_{4}^{4 /}$ / Feb | 5 Jan |
| listed- can Rolling Mill 25 |  |  |  |  |
|  |  |  |  |  |
|  | ${ }_{41 / 6}^{371 / 88} 1$ | ( 30 | ${ }^{\text {41/8/8ay }}$ | 51/: Jan |









## WATLING, LERCHEN \& CO.

## Now York Stock Exchango ${ }^{\text {Me }}$

 Now York Stock ExchanDetroit Stock Exchange

Ford Building
Now York Curb Associate

Detroit Stock Exchange
Apr. 26 to May 2, both inclusive, compiled from official sales lists


## California Securities

 Akin-Lambert Company
## 639 South Spring Street, Los Angeles

 STOCKS-BONDDMEMBER Telephone VAndike $1071 \quad$ Los Angeles Stock Exchange Bell system Teletype LA 23-24

Los Angeles Stock Exchange
Apr. 26 to May 2, both inclusive, compiled from official sales lists

Stocks-

Aracratt Accessories -...-50
Blue Diamond Corp.....



## Philadelphia Stock Exchange

Apr. 26 to May 2, both inclusive, compiled from official sales lists

| Stocks- | $\begin{array}{\|l\|} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Ranveof PricesLow HToh | Sales for Week Shates | Range Since Jan. 1, 1941 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo | Hig |  |
| merican S |  | 97/8 10\% | 313 | $97 / 8 \mathrm{Feb}$ | 111/2 | AD |
| American Tel \& Tel...-100 |  | 1485/8 154\%/8 | 1,301 | 1485/8 May |  | Jan |
| Bankers Eec Corp pref _ 50 |  | $15 \quad 15$ | 100 | 123/4 Feb | 15 | Apr |
| Barber Asphalt Corp _-_10 |  | 71/8, 71/8 | 60 | $71 / 8 \mathrm{Apr}$ |  | Jan |
| Budd (E G) Mig |  | 35/8 33 | 120 | 33/8 Apr | 51/4 | Jan |
| Budd Wheel C |  | $61 / 8 \quad 61 /$ | 128 | $51 / 2 \mathrm{Feb}$ | 73 | Jan |
| Chrysler Corp |  |  | 215 | $561 / 2 \mathrm{Apr}$ | 71\% | Jan |
| Curtis Pub Co prior |  | $\begin{array}{lll}317 & 317 / 8\end{array}$ | 110 | 30\% Apr | 3418 |  |
| Electric Storage Battery 100 | 293 | $29 \%$ 301 <br> $71 / 8$  | 453 | $295 \%$ May | 3414 |  |
| General Motors --.-.--10 | 375/8 | $371 / 2381 / 4$ | 783 | 3714 Apr | 48388 |  |
| Horn \& Hardart (N Y) com* | 27 | 2634 ${ }^{263}$ |  | ${ }^{263 / 4} \mathrm{Apr}$ |  |  |
| Lehigh Coal \& Navigation* |  | 23/8 $27 / 8$ | 1,165 | $21 / 8 \mathrm{Feb}$ |  |  |



Pittsburgh Stock Exchange

## Apr, 26 to May 2 both inclusive compiled from official sales lists



## St. Louis Listed and Unlisted Securities EdWARD D. JONES \& Co.

Boatmen's Bank Building, ST. LOUIS

New York Stock Exchange
St. Louls Stock Exchange
Chicago Stock Exch Chtral 7600
Chicago Board of Trade
Costal Long Distance New York Curb Exchange Associate

## St. Louis Stock Exchange



## San Francisco Stock Exchange

Apr. 26 to May 2, both inclusive, compiled from official sales list


## Stocks-

Alaska Juneau Gold Min 10 Anglo Calif Natl Bank. 20
Assoc Ins Fund Inc Byron Jackson Co
Calamba Sugar com Calif Cotton Mills com. 10 Contral Consol Che nind cla. Creameries of Amer com

$\square$ | Range Since Jan. 1, 1941 |  |
| :---: | :---: |
| Lovo | High |


$\qquad$


 500
472
600
1,020
200
100
640
510
130
100
100
1,732
188
194
1.355
 63 M


## Canadian Markets <br> LISTED AND UNLISTED

Industrial and Public Utility Bonds
Closing bid and asked quotations, Friday, May 2

|  | bid | $4 a k$ |  | Bia | A $8 k$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{42}$ | $\begin{aligned} & 43 \\ & 69 \end{aligned}$ | Feteral Grain B8_-1949 | $11 /$ | ${ }_{69}^{69}$ |
|  | 71. | 75 | $\mathrm{Git}^{\text {cit Lakes Pap Co }}$ 18t $58{ }^{\circ} 55$ |  | 64 |
| British Col Pow 41/8-1980 | 681/2 | 70 | 63/38. . |  | 61 |
| Canada Cement 41/8-1951 | 721/2 | $743 / 2$ | Masey-Harris 418 |  | ${ }_{72}^{66}$ |
| Canada 88 LItres $56-\ldots 1957$ | 68 | 70 |  |  |  |
| Canadlan Vlckers Co $68{ }^{\text {' } 47}$ | 35 | 37 |  |  | ${ }_{74}^{60}$ |
| Dom Steel \& Coal 63/81955 | 70 | 75 | Price Brothers 18t 56-_1957 | 64 | 66 |
| Dom Tar \& Chem 4 ¢ 4 - 1951 Donnacona Paper Co- | 701/2 |  |  |  | 72 |
| 4s .-...--------1966 | 48 | 50 | Saguensy Power |  |  |
| Famoup Players 4 1/38.. 1951 | $681 / 2$ | 703/3 |  |  | 75 |

Provincial and Municipal Issues
Closing bid and asked quotations, Friday, May 2

|  | Bld$391 / 2$ |  |  | ${ }^{\text {Bid }}$ | $\left.\right\|^{\text {A }}$, |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Provoi British Columbial |  |  | ept 151943 |  |  |
| $55 . .-{ }^{\text {c--.-July }} 121$ | 85 | 88 | e 11982 | 87 | 0 |
|  |  |  | an 151985 | 92 | 95 |
| 1/80.......Aug 11941 | 90 |  | Province of Quebeo- |  |  |
| 58..........June 151954 | ${ }^{68} 8$ | 71 | 21950 |  |  |
| Brunswiok |  |  | 4178........May 11981 | 83 | 86 |
|  | 76 | 78 |  |  |  |
|  | 7 |  | 15 |  |  |
| 41/8------8ept 1511982 | 84 | 88 | 51/8.----Nov ${ }^{15} 11946$ | ${ }^{65}$ |  |

## Railway Bonds

Closing bid and asked quotations, Friday, May 2
(American Dollar Prices)

| Canadlan Pacifio Ry- | $1 d$ |  | Canadian Pacino Ry | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 s perpetual debentures- | 59 | 60 | 41/85-....-Sept 11946 | 82 1/2 |  |
| 6s..-.-....-. Sedt 151942 | 81 | 83 | 58.........-De0 11954 | 761/4 | 77 |
| 6n..........July 11944 | 1021/4 | 103 | 43/8.-.....July 11960 | 731/4 | 741/4 |

Dominion Government Guaranteed Bonds
Closing bid and asked quotations, Friday, May 2 (A merican Dollar Prices)

| nadian Nattonal |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 108108 | SB.-..July | 107 |  |
| -....jube 11 |  | Grand Trunk Pactio |  |  |
| --.-.-.-July 11 |  |  | ${ }_{81}^{90}$ |  |
| $\ldots$ | 1989 |  |  |  |

## Montreal Stock Exchange

Apr. 26 to May 2, both inclusive, compiled from official sales listo



Montreal Curb Market
Apr. 26 to May 2, both inclusive, compiled from official sales lists


## Canadian Markets-Listed and Unlisted



# Quotations on Over-the-Counter Securities-Friday May 2 

| New York City Bonds |
| :--- | :--- |



## Public Authority Bonds



## United States Insular Bonds



Federal Land Bank Bonds



| Atlanta |  |  | Latayette $3 / 2 \mathrm{~s}, 2 \mathrm{~s}$ Lincoln 41/38. Lincoln 58-9Lincoln $51 / 28$ | Btd9992949797 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atiantio 13/8, |  |  |  |  |  |
| Chreago |  |  |  |  |  |
| Denver 11/8, 38 |  |  |  |  | 89 |
| Firs, 28. |  |  | North Carolina $\overline{3} / 8,1$ is | 991/2 |  |
| Flrat M M Ontgomery |  |  | Oregon-Washington | r39 | 41 |
|  |  |  | Pennsylvanda 1 |  |  |
| 18, 1/68.. |  |  |  | 101 |  |
| First Toxas $28,21 / 8$ |  |  |  | 101 |  |
| 18, 1\% |  |  |  |  | 25 |
| Fletoher 58, 8/48 |  |  | San Antonlo 3/8, 2 | 983/5 | --- |
|  |  |  | Southern MInne |  |  |
| Indianapolis 56, |  |  | Onlon D |  |  |

Joint Stock Land Bank Stocks


| Chicago \& San Francisco Banks |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Par | ${ }^{\text {B }}$ d ${ }^{\text {d }}$ | Ask | P.ar | ${ }^{\text {bid }}$ | Ask |
| American National Bank |  |  |  | $\begin{aligned} & 312 \\ & 523 \\ & 5 \end{aligned}$ | ${ }_{538}^{322}$ |
|  | 233 | 243 |  |  |  |
|  | $\begin{array}{r}80 \\ 258 \\ \hline\end{array}$ | ${ }_{264}^{83}$ | SAN FRANCISCO- | $351 / 2$ | 371/2 |


| Par | bid | Ask | Par | Bi6 | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Manhattan Co. 10 | 14 | 151/2 | National Bronx $\ldots . . .-{ }^{50}$ | ${ }^{46}$ | 50 |
| Bank of Yorktown_-68 ${ }^{\text {2-3 }}$ | 8 | $100^{-1}$ |  | ${ }_{13}^{25}$ | ${ }_{16}^{26}$ |
|  |  |  | Pean Exchange....-. |  | 17 |
| Chase National...- 13.105 | 171 | ${ }_{177}{ }^{31 / 2}$ |  | ${ }_{28}^{45}$ | 49 30 |
| Fitth Avenue -- - 100 <br> Frrst National of N Y.. 100 | $\begin{array}{r} 680 \\ 1475 \end{array}$ | ${ }_{1515}^{720}$ |  | 24/2/2 |  |



Telephone and Telegraph Stocks

| Par | ${ }_{\text {Bb }}$ d | 48 E | ${ }_{\text {Par }}$ | ${ }^{1614}$ | 488 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 98 | 103 | Pac \& At1 Telegraph. | 163/2 | 181/2 |
| 8\% preterred.-----100 | 1113/2 | $1131 / 2$ | Penfnsular Teled com | ${ }_{\text {c }}^{32}$ | ${ }_{33}^{34}$ |
| Emp \& Bay State Tel__ 100 Frankiln Telegraph .... 100 | $\begin{aligned} & 48 \\ & 28 \end{aligned}$ |  | Rochester Telephone- $\$ 8.50$ lst pret_-.... | 113 |  |
| Int Ooean Telegraph.... 100 | 80 | 85 | So \& At1 Telegraph..... ${ }^{25}$ | 145 | 19 |
| New York Mutual Tel... 25 | 20 | 25 |  |  |  |

## Chain Store Stocks

| Par |  |  | Par. | Bid | Asb |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B/G Foods Inc common.-* | 112/2 | 21/4 | Kress (8 H) 6\% pref -.-. ${ }^{10}$ | $113 / 2$ | 123/2 |
| Bohack (H C) common..-* | 1 | 13 | Reeves (Dantel)- |  |  |
| 7\% preterred .-..-.- 100 | 181/2 | 2024 | Unitea Cligar-Whelanstore |  |  |
| Frahman (M H) Co Ino...* 7 7 |  |  |  |  |  |
| $\qquad$ <br> F.H.A. INSURED MORTGAGES <br> The beat "Hedge" security for Banks and Insurance Co's. Circular on request |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| STORMS AND Commonwealth BuildingPhone Atlantic 1170 PITTSBURGH, PA. |  |  |  |  |  |


|  | ${ }_{\text {Bid }}{ }^{\text {Askred }}$ |  |  | ${ }^{\text {as }}$ |
| :---: | :---: | :---: | :---: | :---: |
| Alabama | 101361023 | New J | $1021 / 3$ |  |
| Arkansas | 10131103 |  |  |  |
| Delsware ${ }^{\text {bs }}$ | ${ }_{10135}^{102} 102315$ |  |  |  |
| Distriot of Columbia 43/8. | 10211033 | $41 / 8$. |  |  |
| ${ }_{\text {Florlds }}$ | ${ }^{101}$ | Nsw York state |  |  |
| Georgli 4 S/8 | ${ }_{1013}^{1013103}$ | North Caroilin 4 |  |  |
| Indians $41 / 1 \mathrm{~s}$ | 102 103 | Rhode Island 4/38 |  |  |
| Loulsiana 43 | $1011 / 6102$ | Bouth Carolina $43 / 2$ |  |  |
| Maryland 415 | $102{ }^{103} 103 / 2$ | Tennessee 4. |  |  |
|  |  |  |  |  |
| Minnesota 41/3 | 1023/31033/4 |  | 1013131 |  |
| A serviling fee from $1 / 2 \%$ to $3 / \% \%$ must be deducted from interest rate. |  |  |  |  |
| * No par value. a Interchangeable. o Basis price. a Coupon. E Ex interest, Flat price. $n$ Nominal quotation. I In recelvorship. Quotation shown is for all maturities. wif When fssued wis With stock. $x$ Ex-dividend. |  |  |  |  |
| z Now listed on New York Stock Exchanje |  |  |  |  |
| y Now selung on New York Curb Exchange. |  |  |  |  |
| - Quotation not furnlshed by sponsor or lssuer. |  |  |  |  |
| $\ddagger$ These bonds are subject to all Federal taxes. |  |  |  |  |
| I Chase Natl. Bank annornced on Dec. 31 a distribution at the rate of $\$ 77.50$ on each original $\$ 1,000$ princlple amount of debentures; 875.98 on account of principle and $\$ 1.50$ on account of interest. Previously pald $5 \%$ on July 7,1939 , and 53/3 on Sept. 25, 1939 . |  |  |  |  |

Volume 152
Quotations on Over-the-Counter Securities-Friday May 2-Continued

## Guaranteed Railroad Stocks Joseph TJalker \& Sons

| 120 Broadway |
| :---: | :---: | :---: |
| NEW YORK |

Guaranteed Railroad Stocks
(Guarantor in Parentheses)


## Railroad Equipment Bonds



##    



Railroad Bonds


## Railroad Reorganization Securities (When Issued) bear, Stearns \& Co.

New York

Chicago
Reorganization Rail Issues

|  | Btd | Asked |
| :---: | :---: | :---: |
| 'Stocks- |  |  |
| Chicazo Milwaukee St Paul \& Paciflo RI |  |  |
| 5\% preferred (par 8100 ). | ${ }_{21 / 2}^{8}$ | 38 |
| Chicago d North Western Ry |  |  |
| $5 \%$ preterred (par \$100). | ${ }^{7} 1$ | $3 \%$ |
| Common (no par) | 24.4 |  |
| Erie RR- |  |  |
|  | 4 | $4{ }^{4 / 8}$ |
| Norfolk \& Southern RR- |  |  |
| Common (no par). | ${ }_{29}^{294}$ | $331 / 2$ |
| Ctrs of beneticial Bonds- |  |  |
| Chicaso Mllwaukee St Paul \& Pactil RR- |  |  |
|  |  |  |
| General mortgage income $\mathrm{A} 41 / 38$ - | f381/2 |  |
| General mortgage incone convertible B 41/28.----------2039 |  |  |
| Chicago \& North Western Ry- |  |  |
|  | $241 / 2$ | 25 |
| Erie |  |  |
|  |  |  |
| First mortgage 48 B...-.-...- ${ }_{\text {General }}$ | 811/2 | 823/2 |
| General mortgage income convertible 41/28 A...--------2015 |  |  |
| Norfok southern Ry- $\begin{aligned} & \text { First mortgaze } 41 / 2 \mathrm{~s} \text { - }\end{aligned}$ |  | 731/4 |
| General mortgage convertibie income 5 s.-..................-2014 | f17\% | 181/2 |

## Quotations on Over-the-Counter Securities-Friday May 2-Contrued

## Public Utility Preferred Stocks

Bought • Sold , Quoted Jackson \&c Curtis

ESTABLISHED 1879
Members Principal Stock and Commodity Exchanges
115 Broadway
New York City
Tel. BArclay 7-1600
Tetetype N. Y. 1-1600

## Public Utility Stocks



Public Utility Bonds


## Quotations on Over-the-Counter Securities-Friday May 2-Concluded

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

In which you have interest, $\bar{f} u$ win probably 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-Town)
Cana
Federal Land Bank Bonds Foroign Government Bonds Industrial Bonds
Industrial Stocks
Investing Company Securities Joint Stock Land Bank Securities
Mill Stocks
Mining Stocks

Municipal BondeDomestic Public Utility Bonds Public Utility Stocks Railroad Bonds
Railroad Stocks
Real Estate Bonds
Roal Estate Bonds
Real Estate Trust and Land Real Esta
Stocks
Title Guarantee and Safo Deposit Stocks
U. S. Government Securitioa U. S. Territorial 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 Exchanges

BRAUNL \& CO., Inc.
52 William St., N. Y. Tel. HAnover 2-542
Foreign Unlisted Dollar Bonds
Due to
ominal.

| Anhalt 78 to..-------1946 | B6d 115 |  | Housing \& Real Imp 7 s '46 | $\begin{gathered} B 1 d \\ f 15 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Antioguia 88.-.-.---.-1948 | $f 50$ |  | Hungarian Cent Mut 78 '37. | $f^{3}$ |
| Bank of Colombia 7\% - 1947 |  |  | Hungarlan Ital Bk $71 / 38^{\text {c }} 32$ | f |
| 78.....-....-.-..... 1948 | 123 |  | ahange Bank 78.... 1936 | 54 |
| Barranquilla ext 48..-1964 | f311/2 | 33 |  |  |
| Bavaria 61/s to----1945 | $f 15$ |  | Jugoblavia 5 s fundling-1956 | $f 10$ |
| Bavarian Palatinate Cons |  |  | Jugoslavia 2d serieg 58.1956 | 110 |
|  | f18 |  | Koholyt 61/6_.....-.- 1943 | 15 |
| 89................. 1945 | [171/2 | 183/2 | Land M BK Warsaw $8 \mathrm{~s}^{\prime} 41$ | $f 3$ |
| Bollvia (Repubilo) 88.1947 | f33/4 | $41 / 4$ | Letpzig O'land Pr 63/6s '46 | f15 |
| 78...-------------1958 | f31/2 | 4 | Leldzig Trade Fair 7s-1953 | $f 15$ |
| 78 ----------------1969 | $5^{11 / 2}$ | 4 | Luneberg Power Light \& |  |
| 1940 | $f 6$ | 7 | Water 78.......--- 1948 | $f 15$ |
| Brandenburg Eleo 6s. 1953 | 15 |  | Mannhelm \& Palat 78. 1941 | 115 |
| Brazil funding 58_ 1931-51 | f361/2 | $371 / 2$ | Meridionale Eleo 78 _ 1957 | 821 |
| ${ }^{\text {Brazil }}$ funding scrid | 154 |  | Montevideo scrid | ${ }^{3} 15$ |
| Bremen (Germany) 78.1935 | 115 |  | Munieh 78 to .......-1945 | 115 |
| 68-------------1940 | f15 |  | Munlc Bk Hessen 7s to ${ }^{\prime} 45$ | $f 15$ |
| Britigh Hungarian Bank- | $f 3$ |  | Muntcipal Gas \& Elee Corp | f15 |
| Brown Cosi Ind Cord- |  |  |  |  |
|  | $f 15$ |  | Nasssu Landbank 63/3 '38 | $f 15$ |
| Buenos Aires sorip | $f 45$ |  | Nat Bank Panama- |  |
| Burmeister \& Wain 68. 1940 | 15 |  | $(A$ $\&$ B) <br> (C \& D) <br> 48   <br> 48   | $\begin{aligned} & f 63 \\ & f 60 \end{aligned}$ |
| Caldas (Colombia) $73 / 58146$ | 771/2 | $81 / 2$ | Nat Central Savings Bk of |  |
| Call (Colombla) 78 --1947 | $f 16$ |  | Hungary 7368....- 1962 | $f 3$ |
| Callao (Peru) 71/18---1944 | f33/3 | 43 | National Hungarian \& Ind |  |
| Cauca Vallay $71 / 168 \ldots-{ }^{1946}$ | f71/2 | $83 / 2$ | Mtge 78_---.----.-1948 | $f 3$ |
| Ceara (Brasil) 88-7.--1947 | f11/2 |  |  |  |
| Central Agric Banksee German Central Bk |  |  | Oldenburg-Free State- 78 to | $f 15$ |
| Central German Power |  |  | Oberpfala Eleo 78.----1946 | $f 15$ |
| Madgeburg 68..... 1934 | $f 15$ |  |  |  |
| Clity Savinge Bank |  |  | Panama Clty 61/8-...1952 Panama 5\% Berlp | $\begin{array}{r} f 54 \\ 33 \end{array}$ |
| Budapest 78......-1953 | $f 3$ |  | Poland 38.......-- 195 - | 13 |
| Colombla 4s_......... 1946 | 83 |  | Porto Alegre 78.....-. 1968 | 7736 |
| Cordoba 78 stamped-1937 | ${ }_{511}$ |  | Protestant Church (Ger- |  |
| Costa Rica funding 58- 51 Costa Rica Pac Ry 7158 s '49 | ${ }_{f 13112}$ | 13 |  | $f 15$ |
|  | ${ }^{111}$ | 13 | 681936 | $f 15$ |
| Cundinamarca 6388_1959 | f61/2 | 732 | 1941 | $f 15$ |
| Dortmund Mun Uth63/5'48 | $f 15$ |  | Rio de Janetro 6 \% ..._ 1933 |  |
| Duesseldort 7s to_...- 1945 | $f 15$ |  | Rom Cath Chureh 63/48 '46 | $f 15$ |
| Dulsburg 7\% to.--..--1945 | $f 15$ |  | R C Church Welfare 7s ${ }^{\text {c }} 46$ | f15 |
| East Prussian Pow 68.1953 | f15 |  | Saarbruecken M Bz $68 .{ }^{\prime} 47$ | $f 15$ |
| Electrio Pr (Ger'y) 61/2, ${ }^{\text {c }} 50$ | $f 15$ |  | Salvador |  |
| 61/88--.-.---1953 | 815 |  | 781957. | 18 |
| European Mortgage ac In- |  |  | 7 sctis of deposit._-1957 | 1578 |
| vestment 73/6 | $f 18$ |  | 48 scrip | 5916 |
| 7318 income..---1967 | ${ }_{f 16}$ |  | 88 --7-7tic of deposita 1948 | 88 |
| 7 s income-------1967 | ${ }^{13}$ |  | Santa Catharina (Brasil)-17 |  |
|  |  |  | 8\%------------1947 | 573/4 |
| Farmers Natl Mtge 78- '63 | f3 |  | Santa Fe 48 stamped 1942 | 560 |
| Frankfurt 78 to--7--1945 | 15 |  | Santander (Colom) 7s-1948 |  |
| French Nat Mall ss 68 ' 52 | 35 |  | Sao Paulo (Brazil) 6s_ 1943 saxon Pub Works 7s._ 1945 | ${ }_{\text {f15 }} 91 / 2$ |
| German Atl Cable 7s_, 1945 | 530 |  | 61/58-.............-1951 | $f 15$ |
| German Bullding \& Land- |  |  | Saxon State Mtge 68_-1947 | $f 15$ |
| bank 61/8 -.---1948 | $f 15$ |  | Slem \& Halske deb 68.2930 | 180 |
| German Central Bank ${ }_{\text {Agricultural } 68}$ |  |  | State Mtge Bk Jugoslavia |  |
|  | f15 |  |  | 10 10 |
| Funding 38........ 1946 | 523 |  | Stettio Pub Util $78.0-1946$ | ${ }^{715}$ |
| German sorlp | ${ }^{5}$ | $31 / 2$ |  |  |
| Gras (Austria) 88_, ${ }^{\text {cos }} 1954$. | 18 |  | Toho Electric 78_...-1955 |  |
| Guatemala 88.......- 1948 | 36 | 41 | Tollma 78...---......-1947 | $f 18$ |
| Hanover Hars Water Wks |  |  | Uruguay converaton scrip.Unterelbe Electic 6s _- 1953 | $f 35$ $f 15$ |
|  | ${ }_{40} 15$ |  | Unterelbe Electric 6s_-1953 | ${ }_{1} 15$ |
| Hamburg Electric 68,.1938 | $f 15$ |  | Wurtemberg 78 to.....-1945 | 115 |



Real Estate Bonds and Title Co. Mortgage Certificates Alden Apt 1st mtge 3e-1957
Beaeon Hotel ino 4s
B'way B in
B
 1st leasehold 31/5-5s 1944
Broad way Motors Bldg
$4-68 .-1948$ 4-6s.-.............-1948
Brookiyn FOX Cord-
 Colonde Construction- 88
1st 48 (W--)
Court \& Remsen St Off BId
 Hotel units Equtt otf Bldg deb 5 ig 1052
Deb 581952 legended Deb 5g 1952 legended...-
50 Broadway Bldg-
1st income 3s





Insurance Companies

## 

Aetna Cas \& Surety



## CURRENT NOTICES

-J. Stuart Evans Jr. and C. Russell Lea have become associated with Eastman, Dillon \& Co., members of the New York Stock Exchange, as managers of the firm's Institutional Bond Department. Mr. Evans joined Whe securities department of American Express Co. after the first World Empire Co. In 1930, with Mr. Lea, he formed the partnership of Evans \& Lea which was dissolved on April 30, 1941. Mr. Lea became associated with the staff of Guaranty Trust Co. of N, Y, in 1919 and later went with Harris \& Abbott, where he remained until the formation of Evans \& Lea.
-Fenner \& Beane, members of the New York Stock Exchange and other leading security and commodity exchanges, have moved their New York City uptown offices from the Hotel Savoy Plaza to larger space in the fices in Oincinnati, Louisville and Williamsport, Pa., in the former office space, and employing the personnel, of Granberry \& Co. in those cities. The former head of the Columbus office of Granberry \& Co. and several members of his staff have joined the Columbus office of Fenner \& Beane.
-Peter P. McDermott \& Co., members of the New York Stock Exchange, have installed direct private wires to Glenny, Roth \& Doolittle, Buffalo, N. Y., and Scherck, Richter Company, St. Louis. Glenny, Roth \& Doolittle are members of the New York Stock Exchange andos \& Co. members of the New York Cur M. Lewis \& Co. in Los Angeles, Carver \& Co., Inc. in Boston, and Webber, Darch \& Co. in Chicago.

# General Corporation and Investment News <br> <br>  

 <br> <br> }

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

 The following additional registration statements (Nos. 4742 to 4749 , both inclusive) have been filed with the Securities and Exchange Commission under the Securities Act. of 1933 . The amount involved is approximately Act 019,011. tration statement covering 109,599 shares of common stork ( 81 par) which
will be offered at $\$ 9.25$ per share ofor the account of certain stockholders. Van Grant \& Co. is
Filed April 24,1941 .
St. Charles Hotel Co. 2-4743, Form F-1) New Orleans, La. has filed a registration statement covering voting trust certificates ior 12,088 shares ap common stock (par \$25). The certificates will be issued in exchange
of cor presently outstanding common stock. Robert Moore and others are Por presently outstanding common stock
voting trustees. Filed April 25, 1941.
Aircraft Accessories Corp. (2-4744, Form A-1) Burbank, Calif, has filed a registration statement covering 60,000 shares ( $\$ 5$ par) cumulative convertible preferred stock and 240,00 shares of the preferred. The preferred will which is reserved for at price to be filed by amendment. Proceed will be usef for working capital, sce. Nelson Douglas \& Co, is named under-
writer. Randolph C. Walker is President. Filed April 25. 1941. Jefferson Building \& Realty Co. (2-4745, Form E-1) Birmingham, Ala. has filed a regist 196 ar on stacemed per reorganization plan of Jefferson Realty \& Building $\%$. in exchange for latter company's $\$ 360,8006 \%$ 2d mutge bonds of 1937 on basis of $10 \% \mathrm{cash}$ and
Donald Comer is President. Filed Apriil 26,1941 .
Wisconsin Electric Power Co. (2-4746. Form A-2) Miiwaukee, Wis.
mas filled a rexistration statement covering 58,710 shares of $43 / \%$ cumulahas preferred stock (\$100 par), being sold by the company's parent, the
tive pre vorth American Co. Sylvester B,
(urther details on subsequent page).
(Murther details on subsequent page).
Louisville ( Ky .) $\mathbf{G a s}$ \& Electric Co. ( $2-4747$, Form A-2), Louisville.

 1941 (further details are given on subsequent page)
Bonwit Teller, Inc. (2-4748, Form A-2) New York, N. Y. has filed a
Bistration registration statement covern shares of common stock (par \$1). All the stockerred and 25,000 shares of the common stock registered are owned
pr Atlas Corp. and its controlled subsidiary. American Co, and will be be iffered to the public through an underwruch common stock will be heid in he company's treasury for conversion of the preferred. After the sale of these shares Atlas Corp. and its subsidiary still will own a bout 84,000 Hiled April 30, 1941. Firestone Tire \& Rubber Co. (2-4749, Form A-2) Akron, Ohio, has
, John W. Thomas is President. Filed April 30,1941 (further details on a subsequent page).
The last previous list of registration statements was given in our issue of April 26, page 2690.
Acme Wire Co.-50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common
Dock, payable May 15 to holders of record April 30 . Dividend of 30 cents stock, payable
 1940 and pre
152 , p. 972 .
Aircraft Accessories Corp., Burbank, Calif.-Registers with $S E C$ -

| Akron Canton \& Youngsto |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from ra |  | $\$ 182,746$ 57 | \$166,907 | \$140,08 |
| Net from railway | 167,968 | 29 | 13,924 |  |
| From Jan. 11 | 715.937 | 572, | 497 |  |
| et from | 2988.190 184.9 | 200,201 | 55,3 | 28 |
|  | 184,912 | 113,343 | 55,370 | 28, |

March- Great Southern RR.-Earnings- 1938


Alleghany Corp.-Acceptance Urged by Trustees of Bond Issues-

Marine Midland Trust Co., trustee for $5 \%$ collateral trust bonds of 1950, has sent to holders a letter urging them to consent to indenture changes
proposed by the company, including a contingent interest basis instead of proposed iny the company, the
fixed interest for the
Similar letters of recue.
Similar letters of recommendation have been sent out by the Guaranty
Trust. Co., trustee for the 5 s of 1944, and by Continental Bank $\&$ Trust Trust.Co., trustee for the 5 s of 1944, and by Continental Bank \& Trust
Cout trustee for the 5 of of 194.
Guaranty points out that the plan has already been found fair and Guaranty point out that the plan has alread
equitiable by the Unite States District Court.
The letter sent out by Marine Midland states:
The letter sent out by Marine Midland states:
"We believe the acceptance by the holders of the 1950 bonds of the Wroposal for the the acceptance by the holders of the 1950 bonds of the
ests, and strongly recommend the plan for indenture is in the the best interests, asons civen include the statement that acceptance will avoid the possibility of bankruptcy or other similar proceedings through default in
interest payments on the 1950 bonds and the losses attendant on such proceedings; also, it is stated that the plan provides reasonable prospect proceedings; aso, interest payments on the issue until Febe. reasonable prospect
for full $5 \%$ and there.
after to maturity if the 1944 bonds are extended, refunded or converted after to maturity if the 1944 bonds are extended, refunded or converted
in Chesapeake \& Ohio stock or discharged as a result of these three processes in also, the bank points out the plan provides for immediate
increase in collateral for the 1950 issue and "reasonable prospect' of further increase. "We believe that in order to secure these advantages under the plan the holders of 1950 bonds are justified in giving up under
covenants under the present indenture," the letter states.
"In recommending this plan to the holders of 1950 bonds, we have been income for the holders of the bonds, and to increase the collateral securing income inr the hil ofrs of the bonis, and to increase the colateral securing
such bonds. All of these
and we hope that you will consent to the believe, are achieved by the plan and deposit your bonds.? Consent by holders of $75 \%$ of the outstanding $\$ 21,175,000$ face amount of 1950 bonds is necessary for
ghany issues.-V. 152, p. 2539 .
Alied Kid Co.-Extra Dividend-
Directors have declared an extra dividend of 10 cents per share in addition to the rezular quarterly dividend of 25 cents per share on the common
stock, both payable May 15 to holders of record May $10 .-\mathrm{V} .152$, p. 2377 .
Allied Mills, Inc.-75-Cent Dividend-
Directors have declared a dividend of 75 cents per share on the common ${ }_{25}^{\text {stock, payabie June }}$ cents paid on Dec. 14, last: 75 cents paid on June 15,$1910 ; 2 \overline{5}$ cents on


## Alton RR. - Earnings-


Net ry. oper. income-:-

 1940.
$\$ 1.298 .702$
245.814
def31,995

| 1939 |
| :---: |
| $\$ 1.304 .900$ |
| 276,888 |
| , 8 |

1938
$\$ 1.199 .072$
162.748
def90
$\begin{array}{r}3,867,109 \\ \text { der } 77,538 \\ \hline\end{array}$
$3,615,691$
720,711
$3,591,762$
599,399

Aluminum Co. of America-Wages Increased-
Company-wide wage increases for all hourly-paid production and maintenance employess, which, together with other general increases made
since Oct. 1 , 1939 , will total 10 cents per hour, were announced by this
to company. The wage increases, to become effective with the first pay
period starting after April 26 , will in all but three of the company $s$ plants amount to 8 cents per hour at this time. Prior to the increases announced on April 22 each of the company's plants has had a general wage increase of at least 2 cents per hour since Oct. 1, 1939.
000 The new general increases will mean a yearly outlay of more than $\$ 7,000$,000 in additional wage payments by the company. This does not include rated group. Increases for these employees which will automaticaly follow
American Airlines, Inc. (\& Subs.)-Earnings

$\$ 2.609 .199$
2.270 .691

Gross income---1-Prov. for obsolescenceacheriation-
Interest


## - V. 152 , pr. $25 \overline{5} \overline{9}$. <br> American Bank Note Co. (\& Subs.)-Earnings-

| 3 Mos. End. arnings | $\begin{array}{r} 1941 \\ \$ 524,006 \\ 63,266 \end{array}$ | $\begin{array}{r} 1940, \\ \$ 180,688 \\ 56,525 \end{array}$ | $\begin{array}{r} 1930 \\ \\ \$ 35,309 \\ 58,621 \end{array}$ | $\begin{aligned} & 1938 \\ & \$ 137,760 \\ & 82,099 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Profit iscellaneous inc | $\begin{array}{r} \$ 460,740 \\ 23,812 \end{array}$ | $\begin{array}{r} \$ 124,163 \\ 18,938 \end{array}$ | $\overline{\operatorname{loss} \$ 23,312}$ | $\$ 55,660$ 21,231 |
| Total income Pref. div.-foreign subs Prov. for V . S. and (or) for'n income taxes... |  | 43, | loss 82,001 41,512 |  |
|  | 1,685 | -4,795 | 5,911 | 5 |
|  | 136,825 | 20,507 | 4,600 | 53,978 |
| Net profit Preferred dividend Common dividend | 278,478 67,435 | 878,372 67,435 | loss 854,024 67,435 | $\text { loss } \$ 28,572$ |
|  |  |  | 64,994 | $162,485$ |

Balance, surplus ....- $\$ 211,043 \quad \$ 10,937$ def $\$ 186,453$ def $\$ 258,492$ -V British subsidia

American Bolt Corp.-Final Liquidating Payment-
The bondholders' protective committee has authorized the depositary to dish payment of $7.385 \%$ on the principal amount of all outstanding certificates of deposit. This distribution represents the net cash proceeds from the sale of the Detroit property, together with other cash held by this
committee, and after this final distribution this committee will hold no committee, and after this final dis
more assets and will dissolve. The holders of the certificates of deposit, in order to recelve this payment, are requested to mail their certificates to the fidelity-philadelphia Trust Co., 135 South Broad St., Philadelphia, Pa, depositary, which will
cancel the certificates and return its check for the amount of said final
payment. The protective committee for the 1st mtge. sinking fund gold bonds, $7 \%$ due Dec. 1, 1937 ; consists of Francis M. Brooke, M. T. Cooke Jr.,
 secreta
1350.

American Brake Shoe \& Foundry Co.-Unfilled Orders William B. Given Jr. President of the company said at the annual
meeting of stockholders held on April 22 that unfilled orders on April 1 meeting of stockholders
will The real bottleneck in national defense production lying ahead of us wany has experienced no production delay due to the shortage of raw
materials.
"Seventy per cent of our employes are averaging 48 hours a week.
The need for orertime operations is due to a pinch in the supply of machin. tools and skilled labor, and overtime cannot be expanded indefinitely by many industries."-V. 152, p. 2690.

American Can Co:-New DirectorCharles C. Auchincloss has been elected a director of this company to
American \& Foreign Power Co., Inc.-Annual ReportIn the 1940 annual report issued May 2, O. E. Calder, President, reports that the balance of consolidated income after interest and other charges
and after exchange adjustments was $\$ 5,346,889$, against $\$ 4,668,023$ in the previous year.
L.cal curroncy earnings of subsidiaries continued their upward trend
throughout 1940, and the exchange adjustment of the dollar values of throughout 1940, and the exchange adjustment of the dollar values of
local currency working capital resulted this year in a credit to earnings local currenc. ${ }^{\text {of }} \$ 355.510$.
Operating
Operating expenses for 1940 increased materially over the previous ncrease, the principali, item beensidiary higher fuel conts. for of the in thereased
expenses of all other subsidiaries, in the amount of $\$ 2.228,343$, about $20 \%$ is a normal increase inciadent to more business of the balancer represents
high ar unit costs for fuel and material. higher wase rates and increased high ar unit costs for fuel and material, higher wage rates and increased taxes. Fuel costs are a constantly increasing problem under present world
war conditions not only because of the cost of the fuel itself but also because of muct higher freight charges and the scarcity of a vailable shipping. Customers increased 5.4\% to 1,459.470 of which $1,383,735$ were. sup-
pied with electric service. Passengers carried decr ased $3.2 \%$ to $649,596,-$ plied with electric service. Passengers carried decr ased $3.2 \%$ to $649,596,-$
187 . Generating station output was 3,$527 ; 400,000 \mathrm{kwh}$. in 1940 , an increase of $2.7 \%$. dividends, of which four were paid in 1940 and one in March, 1941. Each stock and 35 cents per share on the pref. stock ( $\$ 7)$. In addition the
 and 35 cents per share on the pref. stock ( $\$ 7$ ) which will be paid on June 16 ,
1941 ,
Since the beginning of 1940 the notes payable to banks and Electric Bompany has paid off $\$ 4,500,000$ on its was paid in January, 1940 , and $\$ 2,500,000$ in January, 1941 . During the past seven years the company has paid off $832,500,000$ on these loans,
oripinaly amounting to $85,000.000$, leaving the present unpaid balance
of $\$ 17,500,000$ which matures on Oct. 26.1942 . The $\$ 35.000 .000$ subordinated note to Electricic Bond \& \& Share Co., by its terms, is not payable
until the afore mention until the afore mentioned indebtedness is faill paid.
Aside from this indebtedness the Asw and Oct. 26, 1942, total only, $\$ 330$, maturities of the system between as of the date of the report, held New York cash balances and United States Government securities totaling $\$ 11,487,000$. In addition they own notes payable over the next three years. The portion of the notes due in 1940 was promptly paid at maturity. were financed with funds provided from earnings. The 1941 , construction proreram contemplates an expenditure of $\$ 12.000,000$ compared with
average annual construction expenditures of about $\$ 7.000,000$ for the average annual construction expenditures of about $\$ 7,000,000$ for the
past several years. past several years.
The report points
Company has had to face in recent years has been that of declining the currency values in terms of United States dollars which has been aggravated at times by restrictions upon the transfer of unds from several countries
In the course of the past 10 vears In the course of the past 10 years, the remittance problem has arisen from in Argentina, Colombia, Venezuela, and Ecuador. There has been no particular problem in connection with the transfer of funds from other countries. At present, the company's subsidiaries have surglus funds in
the equivalent of approximately $\$ 4,500,000$ awaiting transfer principally the equivalent of approximately $\$ 4,500,000$ a waiting transfer principally
from Brazil and Chile. This compares with blocked funds of $\$ 2,500,000$
at the time of last year's report,
It is state that for the latt two years, the surplus generating capacity
of the company't subsidiaries has been gradually reduced by increased of the company's subsidiaries has been gradually reduced by increased
demands for service, so that in many cases the construction of additional plant capacity has become necessary to take care of the growing load. However, many new laws have been enacted in recent years in the countries Where subsidiaries operate providing for various degrees of regulation of ranchises and revisions of existing rate schedules. Under these circum stances it was difficult to obtain additional capital for inverstment in such
situations until the authorities recornized the value of the existing investsituations until the authorities recognized the value of the existing invest-
ment and the companies obtained the right to earn a fair return thereon Since last year's report, the company's subsidiaries have entered into contracts with the governmental authorities of Colombla and Costa Rica which, in each case, clarify the status of the concessions, provide for a sidiaries to make further additions to their generating capacity The report points out that although the company has investments in
properties in Shanghi. China, and in India, over $92 \%$ of its total investment is ocated in Latin America and its future is thus closely linked investments of the company in Latin America are not of a transitory nature The company and its subsidiaries have already made a substantial and permanent contribution to the economic well-being of the territory which
they serve and future expansion will necessarily involve further substantial capital investments from year to year. They shoold therefore, fairly and
reasonably, be able to anticipate a reflection in their own affairs of the reasonably, be a ble to anticipate a reflection in their own affairs of the
growth, prosperity and economic a dvancement "of those countries with
which they have identified themselves.

Statement of Consolidated Income (Including Subsidiaries)
Period End. Dec. 31- 1940-3 Mos.-1939 : 1940-12 Mos.-1939 Subsidiaries-
 $\begin{array}{lrrrrr}\text { Oper. exps.,incl. taxes., } & 11,056,492 & 9,362,170 & 40,868,796 & 36,320,142 \\ \text { Prop. retire't res. approp } & 1,453,710 & 1,727,599 & 5,561,000 & 5,410,389\end{array}$ Net oper. revenues
$\$ 3,146,658$
$\$ 3,426,826$
$\$ 14,859,874$
$\$ 16,812,915$ Rent for lease of plants


Gross income
Interest to public \& other deductions
Less int. chgd. to constr-

Net interest to public
\& other deductions.
Balance...- Pref. divs. to public-
b Exchange adjustment $\underset{\text { Portion appl. to min.int }}{\text { Balance }}$
c Net equity
Amer, \&or. Pouer Net equity as above.
Other income.

Total
Expenses, incl. taxes
Balance applic. to int. Interest, to public and other deductions....Bal. to earned surplus_ - $\$ 963,614 \quad \$ 403,203 \quad \$ 5,346,889 \quad \$ 4,668,023$ earned or unearned. $b$ On working capital respective periods whether Foreign Power. Co., Inc., in income of subsidiaries (not all of which is
a vailable in United States currency).

Period End Statement of Income (Company Only)


 Balance carried t
earned surplus
to $\$ 1,465,225 \quad \$ 1,442,591 \quad \$ 2,707,164$
$\$ 2,356,446$ Balance Sheet Dec, 31, 1940

x See note x under consolidated balance sheet
Consolidated Balance Sheet Dec. 31 (Incl. Sub. Cos.)

${ }_{\text {Liabilitit }}^{\text {Tin }}$ iesCapita stock-
Capital stock (and related surplus) of subs. held
by public: $755,256,5 1 3 \longdiv { 7 5 5 , 5 8 3 , 5 8 5 }$

| Preferred stocks-Issued and outstanding.Subscribed-- |  |  |
| :---: | :---: | :---: |
|  |  | Subscribed-Not issued-...-....-.......- |
|  |  |  |
| Net deficit appl |  |  |
| nde |  |  |
| Dividends dec |  |  |
|  |  |  |
| Taxes accrued |  |  |
| Interest accrue | 1,826,316 | 2.2 |
|  |  |  |
| Miscelianeous curre |  |  |
| Prov. for liabilities under labor laws, employees' superannuation, \&c |  |  |
|  |  |  |
|  |  |  |
| Relating to fixed capital-Property retirement_. $55,604,981$ |  |  |
| $\begin{array}{ll}\text { Rtatutory and contingency } & \text { Property retirement_- } \\ \text { Sta } & 4,686,245\end{array}$ |  |  |
| Ceasualty and insurance --U-Uncoliectible accts. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

Earned surplus
Total 755,256,513 755,583,585
$\mathbf{x}$ Represented by preferred ( $\$ 7$ ) cumulative, 478,995 shares; $\$ 6$ preferred curnulative, $387,025.65$ shares (inclusive of 4.65 shares of scrip); 2 d preferred series. A. (87) cumulative, $2,596,911$ shares; common issued and
outstanding, $2,084,538$ shares: option warrants to purchase $6,641,194.8$ shares of common stock for $\$ 25$ per share (one share of 2 d pref. stock.
series $A(\$ 7)$ acceptable in lieu of cash. With warrants for four shares in series A ( 877 , acceptable in lieu of cash, with warrants for four shares in
full payment for four shares of common stock); capital stock subscribed, ${ }^{3}$. Receivables as foilows: Foreign municipal and other governments 51,778. less reserves and deforred credits to income, $\$ 313,209,429$, balance,
American Cyanamid Co. (\& Subs.)-Earnings3 Months Ended March 31b Net operating profit ---


Total income
$\qquad$
${ }^{\text {B. }}$
 Interest and amortization charges on funded and $\quad 1006$


 angs per share of common stock ive expenses, but before deduction of depletion and depreciation.- $\mathbf{V}, 152$, p. 1902.

American Locomotive Co.-To Pay Preferred DividendDirectors have declared dividend of $\$ 1.50$ per share on the $7 \%$ preferred paid on March 7, last, and on Nov. 15 and Aus. 15, 1940 , and dividend of $\$ 1$ was paid on May 15, 1940, this latter being the first dividend paid
on the preferred stock since Dec. 7,1937 , when $\$ 7$ per share was disributed. Foling approximately $\$ 42 . .75$ per share.-V. 152, p. 1903 remain arrears

## American Rolling Mills Co.-35-Cent Dividend-

Directors have declared a dividend of 35 cents per share on the common
tock, payable June 14 to holders of record May 14 . Like amount was paid on April 5, last, and dividend of 25 cents was paid on Dec. 18, last paid atter being the first dividend paid on the common shares since Dec. 15 , 1937; when 40 cents per share was distributed.-V. 152, p. 2692 .

American Power \& Light Co.-Annual ReportHoward L. Aller, President, states in part: Resulus- The gross income rrom the company's investments was $811,-$
950,939 , an increase of $\$ 207,576$ over 1939, and consisted of the following



 Expenses other than taxes amounted to $\$ 291,744$ an increase of about
884.000 over 1939 . This increase was caused principally by special legal and $\$ 84,000$ over 1939 . This increase was caused principally by special legal and
other expenses in connection with hearing before the Securites and Ex . change Commission. Taxes increased about $\$ 108,000$ and amounted to $\$ 356,835$. Total expenses including taxes were $\$ 648,579$.
The balance of income, after deducting expenses, interest on debentures,
amortization of debt discount and expense, and minor items, was $\$ 8,468,737$, amortization of debt discount and expense, and minor items, whe annual preferred dividend requirements are $\$ 9,653,550$.
Sales of Electricity-The subsidiary companies are actively cooperating Increased business activity in 1930 is reffected in the amount of electricity
sold for industrial use which was up $17 \%$ over 1939. Residentiol sold for industrial use which was up $17 \%$ over 1939 . Residential, commercial
and farm sales also increased $12 \%, 7 \%$ and $6 \%$, respectively.
Financing-Kansas Gas \& Electric Co. sold at private sale to 10 insurance
companles at a price of 105 and interest $a$ new issue of $\$ 16,000,000$ first mortgage $33 \%$, bonds due April 1, 1970, and with the proceeds from this
 thus effecting a material saving in annual interest charges.
Additions to Plant-Gross plant additions in 1940 amounted to 817,893 ,-
000 and retirements to $87,221,000$, the net increase, excluding certain ad000 and retirements to $87,221,000$, the net increase excluding certain ad-
justments, being $\$ 10,672,000$, This compares with net plant additions justments, being $810,672,000$. This compares with net plant additions, During the year Florida Power \& Light Co. completete the installation of a $30,000-$-kilowatt steam turbo-generating unit at its Lauderdale plant
nccreasing the capacity installed at that plant to 80.000 kilowatts. That ncreasing the capacity installed at that plant to 80,000 kilowatts. That
company is now adding a similar 30,000 -kilowatt unit to its Miami Beach plant and expects to have this unit completed and in service in December Superior Water, Light \& Power Co. has contracted to purchase a new that this additional unit will be ready for operation by the middle of 1942 . Water Users an emergency arising from the inability of the falt River Valley
 steam plant a steam turbompenareratorchased an 15,000 kilowatts in ominel rated capacity to assist in carrying the peak loads. The total a vailable capacity
of the company's Phoenix plant is now 36,000 kilowatts. A high voltage transmission line connecting the Montana Power Co.
system with the Idaho Power Co. and Utah Yower \& Light Co. systems Fas constructed by the three companies. The section of this interconnecting ne from Anaconda to the Montana-Idaho State line was built by the dvantage to the companies.
of an emergency nature, such as thends for power whether of a normal or of an emergency nature, such as the urgent needs of the National Defense carrying out this policy approximately $\$ 92,000,000$ has been expended by
the operating companies since 1932 for additions to and replacements of their properties. During this period the net increase in their plant accounts sales, adjustments and expenditures charged to reserve, and in the same period the debt of these companies has been reruced $\$ 9,9110,000$ not with-
standing the large expenditures for property additions and replacements.
Federally Financed Competition-The problems faced by certain of the operating subsidiaries because of threatened competition from hydro-
electric power plants and transmission systems financed by the Federal Government have been brought to the attention of stockholders in recent annual reports. In view of the tremendous burden imposed on this country by the necessity for the expenditure of yast sums in carrying out our National wasteful duplication of transmission systems be avoided and that all unnecessary expenditures of the taxpayers' money be eliminated.
In an endeavor to prevent unnecessary duplications and to protect the idiary companies whose properties ar nvestors have made in those subto Federally financed plants, the officers have actively continued their foderal Governinate the pacilities of their systems with those financed by the $t$ these plants. Although som
has been made in the past few years very little the distribution of power 1940, and the threat of such subsidized competition, particularly in the Authority to administer more serious. Bills to create a Columbia Power Federal Government, located in the States of Washington and Oregon, have been introduced in Congress. If these bills in their present form are ne activities of these projects and to acquire utility properties by to extend or condemnation.
Public Utility Holding Company Act-The SEC has instituted poceedings under Section 11 of the Holding Company Act against all the principal public utility holding company systems subject to its jurisdiction. the SEO pursuant to Section 11 (b) (i), the so-called geographical integration provision of the Public Utility Holding Company Act of 1935 . no and its subsidiaries and the Electric Bond \& Share Co. and other compani is A second proceeding in which company, Electric Bond \& Share Co. and certain of the other subsidiaries of that company are respondents was inprovisions of Section 11 (b) (2) of the Holding Co May 9,1940 , under the deals principally with corporate simplification and the distribution of voting power. By order of the Commission, the hearing in this proceeding existence of company, Electric Power \& Light Corp. and discontinue the \& Light Co., or any of them, in order to insure that the structure of the Electric Bond \& Share Co. holding company system shall not be unduly and unnecessarily complicated and that voting power shall not be unfairly or ne juitably distributed among the security holders of the system. Hearings

Comparative Income Account (Company Only)

 Taicu irimy Net income.........- $\frac{\$ 2,889,236}{} \frac{711,726}{\$ 3,262,625} \frac{2,833,623}{\$ 8,468,737} \frac{2,892,903}{\$ 8,395,243}$

Earned Surplus for the 12 months Ended Dec. 31, 1940



Earned surpus, Dec. 31, 1940.
\$10,301,573

Consolidated Income Account (Incl. Subsidiaries) Period End.Dec.31- 1940-3 Mos.-1939 1940-12 Mos.-1939 Operating revenues_-..- $\$ 27,640,280 \$ 26,193,523 \$ 108,221,998 \$ 101500,043$
 $\begin{array}{rlrrrr}\begin{array}{r}\text { Prop. retire. } \\ \text { appropriations. depl. res. }\end{array} & 2,851,159 & 2,608,505 & 10,720,240 & 10,040,727\end{array}$
 Gross income $-\cdots \overline{\$ 8,877,848} \xlongequal[\$ 9,777,748]{\$ 37.986,896} \xlongequal[\$ 37,311,084]{ }$ $\begin{array}{llllll}\text { Int to public \& } \\ \text { deductions. } & \text { other } \\ \text { dros }\end{array}$ $\begin{array}{llllll}\text { Int. chgd. to constru- } & \text { Cr38,483 } & \text { Cr2,628 } & \text { Cr63,284 } & \text { Cr14,361 }\end{array}$

 | Balance, |
| :---: |
| ortion applic. tomin. |
| $\$ 3,140,724$ |
| $\$ 4,017,382$ |
| $\$ 15,051,154$ |
| $\$ 14,215,564$ | Portion applic. to min.

interests. $13,503 \quad 13,706 \quad 54,164$ $\qquad$
$\begin{aligned} & \text { Net equity of company } \\ & \text { in income of subs--- } \\ & \$ 3,127,221\end{aligned} \$ 4,003,676 \quad \$ 14,996,990 \quad \$ 14,153,821$


 Bal. carried to consol.
earned surplus. $\$ 2,193,303 ~ \$ 3,165,887 \$ 11,586,912 \$ 10,903,109$ * Includes provisions of $\$ 815,490$ for Federal excess profits tax. Balance Sheet Dec. 31 (Company Only)

|  | 1940 | 1940 |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| As | ${ }^{8}$ | ${ }^{\text {S }}$ | $L$ |  | 3 |
| Investments | 2,262,216 | 251,473,011 | $\mathbf{x}$ Capital stock |  |  |
| Casn | 9,207,768 | 6,551,937 | (no par value) | 14,579,677 | 4,5 |
| U.S.Govt.oblig | 2,011,172 | 2,270,529 | Gold deb. bds., |  |  |
| Short-term secur | 8,315,187 | 8,894,218 | Am. 6\% series | 2,358,00 | 42,388,000 |
| Note rec.-sub. |  | 250,000 | S'west'n Pow. \& |  |  |
| Accrued int. | 235,085 | 306,765 | Light Co. 68-- | 3,903,000 | 91 |
| Accts, recelvable | 1,370 | 3,167 | Accts. payable_ | 346,521 | 254,078 |
| Divs. rec.-sub- | 478,429 | 1,333,884 | Accrued accts_- | 1,001,643 | 1,214,712 |
| Oth. curr. assets | 252 | 157 | Pref. divs. pay - | 3,335,925 | 1,810,074 |
| Special deposit. | 76,843 | 49,159 | Other cur.liab.- | 420 | 20 |
| Deferred charges | 3,274,465 | 3,320,303 | Capital surplus_ | 36,026 | 26 |
|  |  |  | Earned surplus. | 0,301.573 | 10,259,143 |
| ota |  |  | Total | 75,862,786 | 4,4531 |

x See footnote a of consolidated balance sheet


Total.
$844,367,638831,003,750$
 Capital stocks subscribed-Pref.stocks of subs-ar
 Dividends declared.
$2,859,927$
$17,863,093$
$4,965,831$ $2,320,899$
$15,667,589$
$4,749,125$

```
Accounts payable.
```



Matured int. on long-term debt (cash in special Contingent liabilities (contra) Detirement and depletion reserves.
Uncollectible accounts reserves Cascollectible accounts reserves Inventory adjustment reserves
Other reserves ---1-1
Contributions in aid onstruction.

Minority interest in surplus of subsidiaries.
Capital surplus


Total $\qquad$ $\overline{844,367,638}-\overline{831,003,750}$ a Represented by $\$ 6$ preferred cumulative (entitled upon liquidation to $\$ 100$ a share); pari passu with $\$ 5$ preferred; authorized, $1,000,000$ shares issued and outstanding, $793,5812-10$ shs., inclusive of 26 2-10 shs. of scrip;
$\$ 5$ pref. cumulative (entitled upon liquidation to $\$ 100$ a share); pari passu with $\$ 6$ preferred; authorized, $2,200,000$ shs.; issued and outstanding, $978,-$
444 shs.; common, authorized, $4,000,000$ shs.; issued, $3,013,81227-50$ shs less 5,301 shs. reacquired and held by company; outstanding, $3,008,311$
$27-50$ shs., inclusive of $2,11327-50$ shs. of scrip. b Includes miscellaneous $27-50$ shs. inclusive of 2,113 27-50
currenc liabilities.-V.
American Telephone \& Telegraph Co.-Financing of $\$ 150,000,000$ Seen -
The management is reported considering a large-scale financing program
which, it is said, will involve the issuance of approximately $\$ 150,000,000$ of new securities. More than $\$ 50,000,000$ is expected to be used for new construction and expansion tit meet Ine incred in the proposed financing
defense on Bell system facilies.
would be refunding of $\$ 95,000,000$ of A. T. \& T. $51 / \%$ debentures due Would be refunding of $\$ 95,000,000$ of A. T. \& T. $51 / 2 \%$ debentures due
on Nov 1 1, 1943.
Last December the company raised $\$ 140,000,000$ of new capital through sale of 2 Lecember the company raised $\$ 140,000,000$ or new capital throug sacording to present Indications, officials of the company intend to under
take the proposed financing program on a convertibe debenture issue basis.
-V .152, p. 2693 .
American Utilities Service Corp.-SEC Aythorizes Stock Deal-
The Securities and Exchange Commission on April 22 allowed the corpoof Wisconsin Southern Gas Co for $\$ 50,000$ as well as 250 shares of common
of Independence Waterworks Co. for $\$ 332,900$ and 2,000 shares (par $\$ 50$ ) All are American Utilities Service Corp. Subsidiaries.
The Commission also granted American Utilities permission to acquire phone Co., a non-utility subsidiary, for $\$ 55,000$ at market prices not to exceed $\$ 14.50$ per share for the common and $\$ 25$ for the preferred. In another order, the Commission granted the holding company permission to acquire $\$ 250,000$ of its collateral trust $6 \%$ bonds, series A, out of Gas Corp. and sale of securities held in Jefferson County Telephone Co. oth additional subsidiaries.-V. 152, p. 2378.
American Water Works \& Electric Co., Inc.-Weekly Output-
Output of electric energy of the electric properties of American Water kilowatt hours, an increase of $6.5 \%$ over the output of $51,473,000$ kilowatt hours for the corresponding week of 1940 . Comparative
 $\begin{array}{cccccc}\text { April } 26-54,840,000 & 51,473,000 & 39,179,000 & 38,313,000 & 50,513,000\end{array}$

American Wringer Co.-To Pay Common DividendDirectors have deciared a dividend of 15 cents per share on the common
stock, payable May 1 to holders of record April 28 . Dividends of 25 cents stock, payable May 1 to holders of record April 28 . Dividends of 25 cents
was paid on Dec. 20,1940 , and the last previous dividend was paid in 1936. .151, p. 338.
American Writing Paper Corp.-Earnings3 Months Ended March 31-
Profit after all expenses.
$\begin{array}{lll}1941 & 1940 & 1939 \\ \mathbf{a} \$ 27,358 & \mathbf{b} \$ 9,880 & \mathbf{b} \$ 26,321\end{array}$ $\$ 24,734$ for Fedderal of $\$ 32,629$ for interest on general mortgage bonds, osts fluctuations. b After setting aside the sum of $\$ 29,639$ ( $\$ 78,963$ in 939) to provide for interest on general mortgage bonds.-V. 152, p. 1271

Anaconda Wire \& Cable Co.-Earnings-
 Total income-_--------- $\$ 2,263,338 \quad \$ 819,430 \quad \$ 564,562$ Selling and administrative expense---
Deprec., obsoles. and dismantlements Deprec., obsoles. and dismantlements
 $\begin{array}{cc}\$ 748,811 \\ \$ 1.77 & \$ 129,280 \\ \$ 0.31 & \\ \text { loss } \$ 77,161 \\ \text { Nil }\end{array}$ Earnings per shareon capital stock--
Anchor Hocking Glass Corp.-Common Dividend-
Directors have declared a dividend of 15 cents per share on the common stock, payable May 15 to holders of record May 3 . This compares with 50 cents paid on Dec. 27 last; 15 cents paid on Aug. 15 and May 1,1940 ;
25 cents paid on Dec. 28,1939 and dividends of 15 cents paid on Oct. 16,
July 15 and April 15, 1939.-V. 151, p. 3737 . July 15 and April 15, 1939.-V. 151, p. 3737 .

| Ann Arbor RR.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| March- | 1941 | 1940 | 1939 | 193 |
| Gross from railway | \$389,717 | \$333,205 | \$331,734 | \$308,800 |
| Net from railway | 105,581 | 48,370 | 61,772 | 53,757 |
| Net ry, oper. income | 50,702 | 12,471 | 25,956 | 20,903 |
| Gross from railway | 1,108,313 | 1,000,057 | 957,575 | 810,037 |
| Net from railway. | 279,945 | 159,172 | 152,350 | 71,124 |
| Net ry. oper. income.. -V. 152, p. 2379. | 152,948 | 56,377 | 46,067 | def 29,330 |
| Arizona Edison Co., Inc.-Earnings- |  |  |  |  |
| Period End. Mar. 31 | 1941-3 ${ }^{\text {N }}$ | s. -1940 | 1941-12 |  |
| Operating revenue | \$479,632 | \$442,549 | \$1,831,059 | \$1,657,679 |
| Operation | 243,447 | 230.621 | 928,969 | 848,074 |
| Taxes (except Federal \& $\quad 24,645 \quad 23,867 \quad 96,803 \quad 86,425$ |  |  |  |  |
|  |  |  |  |  |
| Depreciation.---.--- | 62,646 | 62,646 | 250,463 | 242,820 |
| Net oper. revenue | \$101,590 | \$78,843 | \$381,175 | \$295,937 |
| ther revenue | 2,490 | 2,607 | 21,681 | 27,393 |
| Gross income | \$104,080 | \$81,450 | \$402,856 | \$323.331 |
| Int. on 1st mtge, bonds | 26,599 | 27,000 | 107,067 | 125,738 |
| Int. on 2 d mtge. inc.bds. | 21,796 | 24,006 |  |  |
| Miscellaneous interest- | 2,836 | 2,650 | 9.087 48.056 | 6,724 4 |
| Fed. \& Stateinc. taxes - | 14,358 | 6,705 1,165 | 48,056 3,709 | 2,851 |
| Other deductions | 726 |  |  |  |
| Balance | \$37,764 | \$19,923 | \$147,043 | \$86,917 |

 Note-No estimate has been included in the above statement for excess
profits tax under the 1940 law.-V. 151, p. 3386 .
Armstrong Cork Co.-Forms New Division-
Company has formed a munitions division to control all activities of the company's defense armament production. John J. ${ }^{\text {General Manager of the new division.-V. }}$.
Associated Dry Goods Corp.-Accumulated Dividend-
Directors have declared a dividend of $\$ 3.50$ per share on account of of record May 16 . Dividend of $\$ 6.75$ was paid on March 1, last $\$ \$ 5$ paid
on Dec. 20, last; $\$ 175$ paid on Dec. 2 , last; $\$ 8$ on Oct. 15, last; $\$ 1.75$
paid in September, June and March, and $\$ 8$ paid in January, 1940. paid in September, June and March, and $\$ 8$ paid in January, 1940. With payment of the current dividend, unpaid accumulations on the
second preferred issue will total $\$ 17.50$ as of June 1,1941 . V , 152, second pr
p. 2230 .

Associated Gas \& Electric Co. Weekly Output-
The Atlantic Utility Service Corp. reports that for the week ended April 25, net electric output of the Associated Gas \& Electric group was
$107,16,490$ units (kwh.). This is an increase of $14,403,692$ units or $15.4 \%$ above production of $93,312,798$ units a year ago.-V. 152, p. 2694.

Atchison Topeka \& Santa Fe Ry. System-Earnings-
 $\begin{array}{llll}\text { Railway oper. revenues. } \$ 15,186,250 & 10,414,859 & 33,610,913 & 30,012,522 \\ \text { Railway oper. expenses. } & 12,1862,726\end{array}$
 Net railway oper. inc- $\overline{\$ 1,489,210} \overline{\$ 431,396} \overline{\$ 5,298,421} \overline{\$ 1,409,803}$
-V. 152, p. 2694 .
Associated Telephone Co., Ltd. (Calif.)-Bonds Placed Privately-The company, a subsidiary of General Telephone Corp., completed on April 30, in a private transaction, the sale to two insurance companies of $\$ 1,368,000$ first mortgage bonds, series B, $31 / 4 \%$, due Dec. 1, 1969, at $104.77 \%$ of the principal amount.

The proceeds, together with treasury furds, were used by the company to retire the entire outstanding issue of $\$ 1,368$,000 principal amount of underlying Santa Barbara Tele-

phone Co. first mortgage $31 / 2 \%$ bonds, series C, due Jan. 1, 1966
The issue has been approved by the California Railroad Commission.-V. 152, p. 2182.

| Atlanta Birmingham \& Coast RR.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Mar | 1941 | 1940 | 1939 | 1938 |
| Gross from railwa | \$381,478 | \$314, ${ }^{1848}$ | \$339,165 |  |
| Net ry. oper. income--- | $\begin{array}{r}12,782 \\ \hline 1\end{array}$ | der8,175 | 7,545 | def6,615 |
| From Jan. 1- |  |  |  |  |
| Gross from railway | 1,069,070 | 914,302 | 981,891 | 863,270 |
| Net from railway ...-- | 182,473 | 100,693 | 195,806 | def72,981 |
| Net ry. oper. income | 17,228 | def44,358 | 35,993 | def72,981 |
| Atlanta \& West Point RR.-Earnings- |  |  |  |  |
| Murch | 1941 | 1940 | 1939 | 1938 |
| Gross from railway | \$200,817 | \$160,159 | \$144,702 | \$136,077 |
| Net from railway-...-: | 61,855 22,249 | def5,161 | def 10,219 | def 13,878 |
| From Jan. 1 - |  |  |  |  |
| Gross from railway-..-- | 552,433 149 | 470,843 69,197 | 429,512 51,610 | 391,260 10 |
| Net ry. oper, income--- | 44,881 | def 2,063 | def 19,420 | def60,939 |

Atlantic Refining Co. (\& Subs.)-Earnings3 Mos. End. Mar. 31-
Gross oper. incomeGross oper. incomenTaxes - doubtruil receiv'sIntangible devel. costsDepletion, lease amortiz. Deprec retirements and Deprec., retirements and
 Inc. bef. int. charges.
Interest charges. Net income for period.
Inc. applic. to min. int-: Bal.applic. to com.stk 1.541 $\begin{array}{r}\$ 4,572,720 \\ 25,767,358 \\ 1,815,400 \\ 453,526 \\ 719,584 \\ \hline\end{array}$

 $\$ 31,3$





$\left.\begin{array}{c}\text { Bal.applic. to com.stk. } \\ \text { Earned per sh. on } 2,663,- \\ \$ 2,599,510 \\ \$ 2,974,513 \\ \$ 389,280 \\ \$ 1,898,897\end{array}\right]$ 999 shs. common st
Lan
Atlantic Coast Line RR.-Annual ReportStatistics for Calendar Years
Average miles operated-

Pass. carried, revenue.|  | 5,101 | 5,105 | 1938 | 5,106 | 1937 |
| :--- | ---: | ---: | ---: | ---: | ---: |

 Tons carried one milie - -- 30817062752634007,29522998396752626533 ,140 Agricultural


Manests-ctures \& miscell
 Total tonnage.....- $\frac{18,762,584}{15,517,815} \frac{13,540,570}{15,291,395}$ Operating Revenues Operati
Frelght. -


479,272
$\begin{array}{lr}2,556,837 & 512,564\end{array}$

579,021 $\frac{2,472,060}{\$ 1,851,587}$ | $82,057,873$ |
| :---: |
| 49776 |
| 2,086 |

$\qquad$
$\qquad$
$\square$ Freight-
Passenge
Mail---
Express
Other tr Other transportation-...
$\qquad$


Railway oper. rev...
 Operating ExpensesMaint. of way \& struc.-.
Maint. of equipment. Traffic.---7...............
 $\$ 5,162,193$
$10,118,662$
$1,936,543$
$20,018,750$
724,096 General for invest.-Cr-
Operating expenses_... $\begin{array}{r}1,59,567,508 \\ \hline\end{array}$ $\begin{array}{rr}\text { Net from railway oper. } & \$ 10,520,475 \\ \text { Tax accruals.-. }\end{array}$

| Railway oper income |  |
| :---: | :---: |
|  | $\$ 5,970,475$ |
| Equipment rent income- | $1,050,221$ |


$\$ 44,164,025 \$ 47,972,180$

 $\begin{array}{r}\$ 6,314,379 \\ 658,848 \\ 443,754 \\ \hline\end{array}$ Total incom Equipment rent payable $\$ 7,474,279$
$3,304,367$
412,678

Net ry. oper. income.
Dividend income...
Other income


Total income
Misc. deduc's from inc.-
Rent for leased roads.-
 Net income-.....n.- $\$ 1,823,537$


 $\begin{array}{rrrrr}\text { ing, \&e., funds.....- } & 30,160 & 30,594 & 31,195 & 29,869\end{array}$ In or balance transf. $\$ 1,793,377 \quad \$ 773,480$ df $\$ 1,889,645 \quad \$ 2,424,272$ | to profit and loss.-- | $8,144,202$ | $78,277,843$ | $80,473,941$ | $78,554,030$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Credit balance Jan. 1 1.-. | $80,156,646$ | bl,460,337 | 45,093 | al,420,453 | Total surplus ........ $\overline{\$ 1,994,225} \overline{\$ 80,511,660} \overline{\$ 78,629,389} \overline{\$ 82,398,756}$ $\begin{array}{lrrrr}\text { Preferred diidends..... } & (5 \%) 9,835 & (21 / 2 \%) 4,918 & (5 \%) 9,835 & (5 \%) 9,835 \\ \text { Common dividends.... } & & 1 ; 235,140\end{array}$ Debt disct. extinguished through surplus Surplus appropriated for

physical property...Loss on rail returned and sold Debits from retired road and equipment...... ----- ---- 114,318 $\begin{array}{llll}309,390 & 253,272 & 129,632 & 645,184\end{array}$ | Miscellaneous debits_.. | 256,477 | 10,818 | 51,464 | 51,272 |
| :--- | ---: | ---: | ---: | ---: | Bal. credit Dec. 31_--\$81,407,704$\overline{\$ 80,144,202} \overline{\$ 78,277,843} \$ 80,473,941$ a Includes $\$ 750,000$ settlement of claims against other carriers account division of citrus fruit rates on traffic in prior years; $\$ 618,781$ excise tax leg 1936 under Raision, and $\$ 51,673$ miscellaneous credits.

b Includes adjustment of over-accruals of taxes in prior years of $\$ 1,199$,
776 , profit on sale of $U$. Treasury $31 / 4 \%$ bonds, $\$ 191,719$, and miscel 7aneous credits of $\$ 68,843$

$$
\text { General Batance Sheet Dec. } 31
$$

Total_...... $375,220,625 \overline{364,696,678}$ Tota1_......375,220,625 $\overline{364,696,678}$ x Includes $\$ 4,926,726$ representing funds held by trustee of equipment
trust $G$ pending disbursement undelivered equipment to be covered by said trust $G$.


 Net ry. oper, income_ $\$ 1,285,331-\frac{20515,096}{\$ 3,620,822} \frac{1,481,209}{\$ 1,48}$ -V. 152. p. 2059.
Atlas Corp.-To Dispose of Preferred and $25 \%$ of Bonwit Teller, Inc. Common
The corporation is arranging the sale of all of its preferred stock and fourth of its common stock holdings in Bonwit Teller, Inc., department
store, to an investment syndicate The shares have been registered with store, to an investment syndicate The shares have been registered with
the Securities and Exchange Commission preparatory to a public distribuThen the preferred shares.
Tinancial group is headed by J. G. White \& Co. of 36 Wall St.The financial group is headed by J. G. White \& Co. of 36 Wall St.-
V. 152 , p. 2381 .
Atlas Drop Forge Co.-To Pay 50-Cent Common Div.-
Directors have declared a dividend of 50 cents per share on the common
ock (par $\$ 5$ ), payable May 16 to holders of record May 6 . Like amount stock (pars $\$ 5$ ), payable May 16 to holders of record May 6 . Lhe common
paid on Dec. 20 last and dividend of 20 cents paid on April 25,1940 this
Atlas Powder Co. (\& Subs.)-Earnings-




Prov. for anticipated increase in Fed-
Net income.
Net ividends on preferred stock -............. $\$ 440,282$ Dividends, common stock
Shares.-.-.-.-.
Amount come. stock outstanding.-.
a Includes $\$ 399,030$ excess profits tax

| \$440,282 | \$364,696 | \$220,707 |
| :---: | :---: | :---: |
| 85,746 | 85,746 | 85,746 |
| 189,206 | 187713 | 124.580 249.163 |
| 251.41 | 250, 1.11 | 249,163 |

Coness profita
Consolidated Balance Sheet Mar 31
 $\begin{array}{lllllll}\text { acts. \& notes rec. } & 292,066 & 873,368 & \begin{array}{c}\text { \& accrued liabs. } \\ \text { Contract advanices }\end{array} & 1,209,442 & 814,180 \\ \text { 818,539 }\end{array}$

 | Misc. acets. \& notes |  | $3,200,724$ | $\begin{array}{l}\text { Federal inc. } \\ \text { Social secu rity tax }\end{array}$ |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |



 Mlse. investments
Def'd Items.....-

Total......... $\overline{27,552,131} \overline{23,914,646} \left\lvert\, \begin{aligned} & \\ & \text { Total_......... } \\ & \text { 27,552,131 } \frac{4,376,937}{23,914,646}\end{aligned}\right.$ a 10,573 shares in 1941 and 12,563 shares in 1940 . b After reserve for depreciation and obsolescence of $\$ 9,497,463$ in 1941 and $\$ 8,673,621$ in 1940 racts prior to maturity date of notes wacts, but termination of such conapplied in partial or full liquidation of sail result in credits which may be
$851 \%$ no par shares. d . 152, pepresented by $262,-$
Atlas Tack Corp.-Earnings-
3 Months Ended March 31- 19

| Net sales.-.......... | $\$ 749,410$ |
| :--- | :--- |
| Cost of goods sold. |  |


Operating profit.
Other income....-

 -V. 152, p. 1124, V. 151, p. 2634, 2486.

Augusta Northern Ry.-Abandonment-
The Interstate Commerce Commision on April 18 issued a certificate permitting abandonment by he compan, as to interstate and foreition commerce, of its entire inion of rairoad exteding generally southward
from Saluda to Ward, 11.2 miles, in Saluda County, , B.C.-V. 124 , D. 3064 .

## Babcock \& Wilcox Co. (\& Subs.)-Earnings-


 equipment_-.-Non_195, 145,670 144,698



Net profit-...- administrative and general expenses including provision
a After selling, for doubtful accounts and notes. b Including $\$ 805,700$ excess profits tax.
,152, p. 2060.
Baltimore \& Ohio RR.-New Chairman, \&c. At a meeting of the board of directors, held on April 30, the office of
Chairman of the Board of Directors was created and Daniel Willard was elected to that office.
Roy B. White was elected as Mr. Willard's successor as President of the company, his election to become effective as soon as he is reieved from his duties. Willard's resignation as President of the Baltimore \& Ohio Co. was accepted, to become effective when his successor is in position to assume
the duties of that office.
Requests. Bids on Equipment Issue-
The company will receive bids on May 13 for the sale of $\$ 5,880,000$ equipment trust certificates Which will be due in 1 to 10 years. The sale of the certificates will provide funds for not more than $80 \%$ of the cost of

Baltimore Transit Co.-Earnings
Period End. Mar. 31 Including Baltimore Coach Co.
 Operating revenues...
Operating expenses.
$1941-M$
$\$ 1,206,259$
968,131

| onth-1940 | 194 | 1940 |
| :---: | :---: | :---: |
| \$1,057,552 | \$3,420,146 | \$3,098,184 |
| 871,948 | 2,809,233 | 2,619,848 |
| \$185,604 | \$610,913 | \$478,336 |
| 98,949 | 357,380 | 301,414 |
| \$86,655 | \$253,533 | \$176,922 |
| 2,035 | 4,749 | 4,055 |

$\begin{array}{crrrr}\text { Operating income_.-. } & \$ 104,723 & \$ 86,655 & \$ 253,533 & \$ 176,922 \\ \text { Non-operating income.- } & 2,387 & \mathbf{2 , 0 3 5} & \mathbf{4 , 7 4 9} & \mathbf{4 , 0 5 5}\end{array}$

$\begin{array}{rlllll}\begin{array}{r}\text { Net income_---1-- } \\ \text { Int. declared on series A }\end{array} & \$ 101,802 & \$ 83,382 & \$ 242,598 & \$ 165,292\end{array}$ Int. declared on series A

 | Revenue miles_........ | $2,841,868$ | $2,713,566$ | $8,275,206$ | $8,032,681$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Revenue passengers...- | $13,266,406$ | $11,627,213$ | $37,607,396$ | $34,141,209$ |
| -V. 152, p. 2231 . |  |  |  |  |

## Barber Asphalt Corp.-Earnings-

 Net loss after deprec.,
taxes, \&c--
V

## Bardstown Distillery, Inc.-To Sell Assets-

Stockholders on April 30 voted at a special meeting to sell substantially all assets of the company to the National Distillers Products Corp. and to

Baxter Laundries Corp.-Accumulated Dividend-
Directors have declared a dividend of $\$ 2$ per share on account of accumulations on the \$4 cumulative preferred stock, payabie May 15 to holders of

Beaumont Sour Lake \& Western Ry.-Earnings-March-
Gros from railway.
Net from railway Net from railway..-...-
Net ry. oper. income.-Gross from railway Net rom railway....-
Net ry. oper. income.
V. 152, p. 2232 .
ake \& W
1941,295
$\$ 299,205$
136,302
72,715

## Bellefonte Central RR.-Earnings

Oper
Ope
Ot
In

I

Gross income
Net income- --
Inc. applic. to sink. fund
Balance transferred to
profit and loss-...-
Per cent of exps, to revs.

| Balance Sheet Dec. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1940 | 1939 | Liabilities- | 1940 | 1939 |
| Inv. in rd. \& equip. | \$593,310 | \$912,826 | Capital stock | \$445,450 | \$445,450 |
| Other investments | 3,137 | 2,673 | Fd. debt unmat'd. | 114,000 | 127,000 |
|  | 24,147 | 22,444 | Accounts payable. | 1,836 | ${ }_{2}^{2,932}$ |
| Accts. receivable.- | 1,057 | 1,034 | Unmatured int | 2,900 | 3,175 |
| Mat'l \& supplies. | 6,246 | 5,430 | $\times$ Deferred liabils | 173,572 | 64,120 |
| Deferred assets. | 8,292 | 8,361 | Tax liability - | 2.090 | 2,045 |
| Insur. prems. paid |  |  | Depreciation res_. | 32,164 | 36,234 |
| in advance | 1,304 | 1,506 | Other unadj. creds. | 7,527 | 2,843 |
| Other unadj.debits | 302,214 | 375 | Approp. surplus. | 210,448 50,278 | 200,138 |

Total_......... $\overline{\$ 939,708} \overline{\$ 954,648}$ Total_........... $\overline{\$ 939,708} \overline{\$ 954,648}$ $x$ These items are not admitted. They result from claims of the Pennsyl
vania $R \mathrm{R}$., based on that company's interpretation of alleged divisions vania RR., based on that company's interpretation of alleged division
and car service agreements with the prior management.-V.150,p.303.
Bessemer \& Lake Erie RR.-See page 2883.
Bigelow-Sanford Carpet Co., Inc-Executice Join OPM in Washington-
R. G. Knowland, Vice-President in Charge of Manufacturing, will be Defense Contract Service of the Office of Production Management. He will have the direction of operations of the 36 field offices of the Defens

Boeing Airplane Co.-Deliveries-
Boeing Airies of company and its subsidiary, Boeing Aircraft Co., amounted
Deliver Doliveries of company and its subsidiary, Boeing Aircrait Co., amounted
1940 period. New business booked in thear, against $\$ 4,631,184$ in the like
194 pirst quarter this year totaled

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$\$ 3.182,508$. Backlog on March 31 was $\$ 190,666,435$, compared with Boeing Aircraft of Canada, Ltd., had first quarter bookings of $\$ 22,283$,
while deliveries amounted to $\$ 8,157$. Backlog on March 31 was $\$ 9,503,994$, While delliveries amounted to $\$ 8,157$. Backlog on
against $\$ 9,489,868$ on Jan. 1.-V. 152, p. 2695 .
Belt Ry. Co. of Chicago-Annual ReportYears Ended Dec. 31 -
Total railway operating revenues

Railway operating expenses | 1940 |
| :--- |
| $\begin{array}{l}15,509.80 \\ 3.282\end{array}$ | 1939

$\$ 5,296,594$
3,397522 4,696.331 Net rev, from railway operations
Railway tax accruals.

 | $\$ 2,227,632$ |
| ---: |
| $-\quad 708,697$ |
| $\$ 1,518,934$ |
| 723,427 | $\$ 1,899.073$

$\mathbf{6 9 0 . 9 7 9}$ $\$ 1,466,224$
486,664 Total income
Rents payable
Net railway operating income
Other income-
Total income
Miscellaneous rents.....................................
Total income
Miscellaneous rents.
Miscellaneous income charges. Rent for leased roads \& equipment. $\begin{array}{r}\$ 2.242,361 \\ 408,259 \\ \hline\end{array}$ $\$ 2,078,500$
420,605 $\begin{array}{r}\$ 1.979 .266 \\ 344.704 \\ \hline\end{array}$ Interest on unfunded debt..........

## $\begin{array}{r}1.641 .953 \\ -\quad 6 r 1,032 \\ \hline\end{array}$

- $\$ 250,78$

Comparative General Balance Sheet Dec. $\$ 7$
Assets-
Road $1940 \quad 1939$ Liabuities- 1940 Assets-
Road...-
Equipment

 1939,000 Other investments Loans \& bills recte
Traffic \& car-serv. bals. receivable
bes. Net bal. rec. from Misc, accts, ren..Misc. accts. rec'ie-
Material \& suppl Deferred assets Deferred assets-..$\begin{array}{rr}238,656 & 215,902 \\ 15,700 & 29,446\end{array}$ $\begin{array}{rr}238,656 & 215,902 \\ 15,700 & 29,446 \\ 1,498 & 1.488 \\ 371.228 & 516.378\end{array}$ $\begin{array}{ll}31,232 & 699,380\end{array}$ 412,461
15,635 283,545
\$5,521,548 \$5,478,066 -V. 150, p. 3337 .
Berkshire Fine Spinning Associates, Inc.-To Pay Preferred Dividends-
Directors have declared a dividend of $\$ 2.25$ per share on the 85 cm vertibe preferred stock and a dividend of 83.15 ner share on the $7 \%$ com
vertible proferred stock, both payable June 2 to bolders of record Mav 24 These dividends will, reduce arrearages on $\$ 7$ issine to $\$ 9.45$ per share and
that on $\$ 5$ issue to $\$ 6.75$ per share.-V. 152 , p. 820 .

Bonwit Teller, Inc.-Reaiste's with SEC-
See list given on first page of this departmənt.-V. 152; p. 2695.
Boston \& Maine RR.-Earnings-
 $\begin{array}{ll}\text { Operating revenues } & \$ 4,758,522 \\ \text { Operating expenses_.... } & 3,134,843\end{array}$

| Net oper. revenue | $\$ 1,623.679$ |
| ---: | ---: |
| Taxes |  |
| 539,862 |  |

Taxes........ $\begin{array}{ll}\text { Joint facil. rents (Dr.) } & -\quad 269,679 \\ 7,747\end{array}$
Net ry. oper income.
Other income
Total income.
Total deducts. (rentals,
interest, \&c)

## $\$ 806,391$ 113,519

 \$919,910
inerest, \&c.) ........... 414,457

## $\$ 459,472$ 99,014

| $\$ 2,022,181$ |  |
| :---: | :---: |
| 335,245 | $\$ 1,314,742$ |
| 317,486 |  |

Net income - V. $\$ 505,453 \quad \frac{1,0}{\text { def } \$ 58,322} \frac{1,188,241}{\$ 1,169,185} \frac{1,850,648}{\text { def } \$ 218,420}$
Borg-Warner Corp. (\& Subs.) - Earnings-


$$
\begin{array}{r}
\$ 4,723,893 \\
398.653 \\
68.692 \\
060.092
\end{array}
$$

1938
$\$ 150.004$
00.608
Total income.
Sundry charges.........
Federal or Can. taxes.
Minority interest.....

$$
\begin{array}{rrr}
\$ 2,767,058 & \$ 2,049,668 \\
431,783 & 456,091 \\
62,906 & 59,923 \\
496.129 & 378.949
\end{array}
$$

Net profit_-...-.--
$\$ 2,367,597$
$\$ 1776.240$
$\$ 115470$
Cr617

$\begin{array}{rrrrrr}\text { (par } \$ 5 \\ \text { Earnings per share } & 2,336,713 & 2,336,713 & 2,302,042 & 2.302,030 \\ \text { def } \$ 0.125\end{array}$ Consolidated Balance Sheet March 31
Asseis-
equant and
equipment
equipment-.--1
b Special plant fa-
ellities
ellities-..-.......
Patents \& goodwill
c Mise. investm'ts
Cas'
Cas'
Marketable securs.
Anventories.-.-.
Accrued receivable
Notes \& acects. ree.
Prepayments \& de-

| $\begin{array}{ll}\text { repayments } \\ \text { ferred charges.- }\end{array}$ | 1,175678 | 856881 |
| :--- | ---: | ---: |

Total.........-59,313,527 $\overline{49,700,769} \mid$ Total_........59,313,527 $\overline{49,700,769}$ a After depreciation. b After amortization. cincluding 125,184 shares

Brazilian Traction, Light \& Power Co., Ltd.-Earns. $\begin{array}{ccccc}\text { Period End. Mar. 31- } & \text { 1941-Month-1940 } & \text { 1941-3 Mos.-1940, } \\ \text { Gross earns. from oper'n } \\ \$ 3,343,381 & \$ 2,990,633 & \$ 9,811,031 & \$ 8,851,929\end{array}$ | Gross earns. from oper'n | $\$ 3,343,381$ | $\$ 2,990,633$ | $\$ 9,811,031$ | $\$ 8,851,929$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Operating expenses | $1,157,872$ | $1,479,212$ | $4,654,779$ | $4,391,318$ | $\mathbf{x}$ Net earnings_....- $\overline{\$ 1,785,509} \overline{\$ 1,511,421} \overline{\$ 5,156,252} \overline{\$ 4,460,611}$ $\mathbf{x}$ Before depreciation and amortization.-V. 152, p. 2233.

British Type Investors, Inc.-Receivership Refused-
Alfred A. Stein, Vice Chancellor, at Newark, N. J. refused on April 29 to appoint a receiver for this company, an investment trust with more than
19,000 stockholders. The application was by Isidore Stein of Newark, a 19,000 stockholders. The application was by Isidore stein of Newark, a
shareholder, who said the assets of the trust had dropped to $\$ 268.710$, or 10 of of what they were four years ago. The Vice Chancellor said the only $\$ 1,000$ in Jersey City.-V. 152, p. $23 \varepsilon 3$.

Bridgeport Brass Co.-Earnings-
3Mos. End. Mar. 31 [Excluding Unconsolidated Subsidiaries]
$\begin{array}{lllll} \\ \text { a Net income. Mar. } 31- & 1941 & 1940 & 1939 & 1938 \\ \text { Earnings per share_--- } & \$ 385.214 & \$ 361,374 & \$ 7.160 \text { loss } \$ 304,054\end{array}$ After taxes, depreciation and all other charges.--V. 152 , Nil
British Columbia Power Corp., Ltd.-Earnings-
 Net earnings $\overline{\$ 611,078} \overline{\$ 594,466} \overline{\$ 1,823,356} \overline{\$ 1,756,006}$

## Brooklyn Edison Co., Inc.-Earnings-

$\begin{array}{lllll}\text { Period End. Mar. 31-1 } & \text { 1941-3. Mos.-1940 } & \text { 1941-12 Mos.-1940 }\end{array}$

 $\begin{array}{lllll}\text { Operating expenses_.... } & 5,554,745 & 5,530,976 & 22,42,455 & 21,671,995 \\ \text { Depreciation } & 1,538,707 & 1,500,414 & 5,863,801 & 5,431,009 \\ \text { Taxes (incl. Fed. income) } & \text { x3,457,593 } & 3,033,000 \times 13,025,722 & 12,089,492\end{array}$


 | Int. On long-term debt. | 555,520 | 555,520 | $2,222,080$ | $2,222,080$ |
| :--- | ---: | ---: | ---: | ---: |
| $\mathbf{y}$ Other interest.....- | 20,986 | 29,684 | 131,985 | 339,105 |

> Net income $\$ 3,687,464$. $\$ 3,991,914 \$ 10,418,881 \$ 11,829,009$ x No provision has been made for Federal excess profits tax as preliminary computations indicate no excess profits tax liability. y Includes a mortization of debt discount and expense and miscellaneous deductions. -V. 152,

Bullard Co.-Wage Increase -
Company announced a wage increase of $10 \%$, effective May 10 . for 2,660
employees and adding about $\$ 700,000$ to the annual payrolls. A similar . 152, p. 1906.

## Burlington-Rock Island RR.-Earnings-



Calumet \& Hecla Consolidated Copper Co. (\& Subs.) - Earnings-

| 3 M s. Erd. Mar.31- | 1941 | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Rev. from copper sold.- | \$1,877,093 | \$1,519,773 | \$228.041 | \$203,813 |
| Cost of s | 1,102,157 | 980,905 | 146.079 | 142,231 |
| Operating gain | \$774,936 | \$538,868 | \$81,962 | \$61,582 |
| Other income (net) | 7,058 | 2,248 | Dr3,219 | 5.642 |
| Total | \$781,973 | \$541,117 | \$78,742 | 367,223 |
| Depreciation | 163,956 | 177,120 | 27.921 | 26.846 |
| Depletion | 258,551 | 194,663 | 20,811 | 20,546 |
| Federal income tax (est.) | 80,000 | 28,000 |  |  |
| Net profit. | \$279,486 | \$141,334 | \$30,010 | \$19 |

 Cambria \& Indiana RR.-Earnings -

## March Gross fro

 Gross from railwayNet from railway $\begin{array}{ll}1941 & 1940 \\ \$ 168,603 & \$ 120,108\end{array}$ Net rrom railway Gross from railway Net from railway.. 79,847
106,501 $\begin{array}{ll}499,600 & 409,455 \\ 234,657 & 210,448\end{array}$ Net ry oper. incom
V. $152, p .2233$.

Canada Crushed Stene Co., Ltd.-10-Cent DividendDirectors have declared a dividend of 10 cents per share on the common stock, payable June 30 to holders of re
paid on March 31 last.-V. 120, p. 1463 .

## Canadian National Lines in New England-Earnings-



| Canada Northern Power Corp., Ltd.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Mar. 31- | 1941-Mont | -19 | 41-3 M | - |
| ross earnings | \$413,708 | \$435,040 | \$1,248,894 | \$1.304,220 |
| Operating | 221,508 | 235,047 | 668 |  |
| Net earning <br> V. 152, p. 23 | \$192,200 | \$199,993 | \$580,545 |  |
| Canadian Pacific Lines in Maine-Earnings- |  |  |  |  |
|  |  |  |  |  |
| Gross from railwa | \$491,149 | \$356,533 | \$308,240 | 30.5 |
| Net from railway | 206,745 | 154,359 | 129,134 | 105 |
| Net ry. oper. inco From Jan. 1- |  | 121,027 | 100734 |  |
| Gross from railw | 1,286,930 | 1,097,378 | 818,919 | 918. |
| et from railway | 545,939 | 479,325 | 295,658 | 300.876 |
| et ri | 409,314 | 363,239 | 200,334 | 193,05 |

## Canadian Pacific Lines in Vermont-Earnings-

 $\begin{array}{ccccc}\text { March- } & 1941 & 1940 & 1939 & 1938 \\ \text { Gross from railway } & \$-.- & \$ 122,891 & \$ 89,694 & \$ 63,996\end{array}$ $\begin{array}{lrrrrr}\text { From Jan. 1- } & 334,256 & 300,012 & 230,905 & 183.612 \\ \text { Gross from railway } & & 33\end{array}$ Net ry. oper. income... def79,388 def119,439 def165,040 def 221,181

Canadian Pacific Ry.-To Redeem NotesCompany announced that on June 15 next, the full issue of $41 / 2 \%$ special
land sales and sinking fund note certificates due 1944 will be redeemed at $1001 / 2$ The issue was dated Dec. 15,1924 , due in 20 years and $\$ 18$, 473,100 remains outstanding. Payment will be made at any branch of
the Bank of Montreal and if holders so wish, certificates will be redeemed the Bank of Montreal and with interest accrued to the date of presentation. No interest will accrue on the issue after the date of redemption,
Funds for the redemption of the $41 / 2$ of 1944 have been supplied to the Royal Trust Co., trustee for the issue and indications are that they have been made a vailable out of the company's working capital.

Earnings for March and Year to Date



Carnegie-Illinois Steel Corp.-Official PromotedJoseph Joslin Strachan has been appointed Assistant to the President
of this corporation. He had been Assistant Chief Engineer in the Pittsburgh district.-V. 152, p. 2061
Carolina Clinchfield \& Ohio Ry.-See page 2883.
Carpenter Steel Co.-Earnings-
3 Months Ended March 31-
3 Months
a Netron profit
Earnings per
Ended March 31-

a After taxes. depreciation, \&c.. and after provision for Federal 80.38 profits tax in 1941 amounting to $\$ 320,414$. bron 360,000 shares capital
Central Arizona Light \& Power Co.-Earnings-
$\begin{array}{cccc}\text { Period End. Mar. } 31-1941-M o n t h-1940 & \text { 1941-12 Mos.-1 } & \text { 1940 } \\ \text { Operatingrevenues } & \$ 390,033 & \$ 387,341 & \$ 4,807,515 \\ \$ 4,300,602\end{array}$
 Property retirement reserve appropriations.
Amort, of limited-term
investments.

Net oper. revenues.
Gross income Interest on mtge. bonds Interest charged to con-
struction-Cr Net income
Dividends applicabie to pref. stocks for the period
$\$ 73,306$ Balance-
 tax in the month of March 1941 , and in the 12 months ended March 31 ,

Central Foundry Co. (\& Subs.)-Earnings-

| 3 Mos. End. Mar.31- | 1941 | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| a Net inc. from oper | \$111,713 | \$25,809 | \$10.076 | - \$41,708 |
| Int. on funded debt- ${ }^{\text {a }}$ | 11.963 | 14,332 | 14.228 | 13,369 |
| Other interest. | 3,590 | 2,220 | . 641 | 2,477 |
| Depreciation | 34,648 | 23,913 | 24,706 | 19,491 |
| Federal inc. tax (est.) | 3,300 | bCr5,510 |  |  |

Net profit
$\$ 57,374 \quad \mathbf{~} \$ 12,474 \quad \mathbf{\$ 3 2 , 7 2 8}$ $\times \$ 77,80$ a Before interest charges, depreciation, and Federal income tax. b Ad-
justment of Federal income tax for the year 1939 Loss. Note-In estimating the 1941 deduction for Federal income tax (which fore, has based its charge for depreciation on the cost of its buildings, machinery and equipment, which is greater than the appraised value thereof as of sept. 1, 1936. plus subsequent additions at cost. No provision has besed solely on the results of operations for the quarter, computed in accordance with such tax requirements-no liability therefor is indicated.-V.
151, p. 2795 .

Central of Georgia Ry.-Earnings -

|  |  |  | 1939 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | \$1,806,580 | \$1,369,374 | \$1,380,230 | \$1,357,050 |
| Net from railway | 517,203 | -174,185 | -211,545 | -192,738 |
| Net ry. oper. incon From Jan. 1- | 334,230 | 26,898 | 68,677 | 52,460 |
| Gross from railway | 4,897,072 | 3,987,675 | 3,829,930 | 3,679,322 |
| Net from railway | 1,143,517 | 426,156 | 471,609 | 332,407 |
| Net ry. oper. income... | 672,892 | 15,075 | 97,871 | ef56,297 |
| Central Illinois Light Co.-Earnings- |  |  |  |  |
| Period End. Mar | 1941-Mo | 1940 | 19 |  |
| Gross revenue | \$933,240 | \$888,523 | \$9,799,529 | \$9,469,056 |
| Operating expen | 372,941 | 335,934 | 3,929,779 | 3,818,855 |
| Taxes | 191,545 | 148,443 | 2,064,930 | 1,535,260 |
| Prov. for depr. | 122,000 | 165.000 | 1,401,000 | 1,155,000 |
| Gross income | $\begin{array}{r} \$ 246,754 \\ 56,193 \end{array}$ | $\$ 239.146$ 63.885 | \$2,403,820 | \$2,95 |
| Net income.......-. | \$190,560 | 75 |  |  |
| Divs. on preferred stock- | 41,801 | 41,802 | 501,607 | 501,607 |
| Amort. of pref. stk. exp. | 15,950 | 15,949 | 191,406 | 191,406 |
| Balanc | \$132,809 | \$117,510 | \$1,055,212 | 1,485 |



## Central Illinois Public Service Co.-Earnings-

 Net oper. income
Other
$\$ 1,121,714$$\frac{2,657,813}{\$ 1,091,061} \frac{11,019,585}{\$ 4,361,304} \frac{10,418,236}{\$ 4,169,822}$
 $\begin{array}{rrrrrr}\text { Gross income_ncti-.- } & \$ 1,120,900 & \mathbf{\$ 1 , 0 8 9 , 7 7 9} & \$ 4,371,369 & & \$ 4,170,707 \\ \text { Int. \& other deductions. } & 505,045 & 500,817 & 2,043,696 & 2,103,694\end{array}$ Net income
-V. 152, p. $1907 .-\cdots$
$\$ 615,855$
$\$ 588,962$
$\$ 2,327,674$
$\$ 2,067,015$

# Central Ohio Light Period Ended March 31 - 

 Operating revenue
## Operations

Operations --
Maintenance

| Income from operations <br> Non-operating income (net) | $\begin{array}{r} \$ 192,126 \\ 1,238 \end{array}$ | $\begin{array}{r} \$ 171,051 \\ 3,590 \end{array}$ | $\begin{array}{r} \$ 686,794 \\ 5,362 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Gross inco | \$193,365 | 174.442 | \$692,156 |
| Prov. for renewals, replace'ts \& retire. | -40,500 | 37,500 | 156,000 |
| Ber | \$152,865 | \$136,942 |  |
| Interest on bo | 41.527 | 41,00 | 164,273 |
| Interest on notes-- | 3,499 | 4,375 | 15,167 |
| Amortization of debt disct. \& expense | 5,578 |  |  |
| Amortization of premium on debt..- | Cr407 | 10,513 | Cr1,625 |
| Taxes refunded to security holders.-- | 359 |  | ,838 |
| Interest charged to construction | Cr817 |  | Cr 817 |



Balance Sheet March 31, 1941
Assets-Property, plant and equipment (net), $\$ 7.195,414$; investment
and fund accounts, $\$ 410,422 ;$ cash, $\$ 251,545$; accounts receivable $\$ 154,382$ and fund accounts, merchandise contracts), $\$ 5830$; notes receivable dis counted (merchandise contracts) contra, $\$ 1,307$; materials and supplies, $\$ 81,836$ : prepayments (insurance and taxes), $\$ 17,240$; unamortized debt
discount and expense, $\$ 230,679 ;$ unamortized intangioles, $\$ 252,607$; suspense iscount and expense, $\$ 230$
$\$ 7,157$, total, $\$ 8,608.422$.
Liabil-teo
1941, $\$ 100.000$ - ong-term debt, $\$ 4,771,000 ; 31 / 2 \%$ serial notes, due Aug. 1. $\$ 6,406 ;$ notes receivable discounted (merchansume contracts) accrued interest, $\$ 30,640 ;$ taxes (State, local and Federal), $\$ 52,744 ;$ other
accrued items, $\$ 4,713$; deferred credits accrued items, $\$ 4,713$; deferred credits, $\$ 52,012 ;$ reserves for renewals, reserve, $\$ 31,616$; reserve for ung $\$ 722,299$; conveyance equipment renewals in al. 13,972 no par shares $, \$ 1,347,150 ;$ common stock $(20,000$ no par shares
$\$ 1,000,000 ;$ earned surplus, $\$ 392,009$ total, $\$ 8,608,422 .-\mathrm{V} .152, \mathrm{p} .1423$.

Central Power Co. (Del.) -Dissolved-
The company sold its assets, surrendered its charter, and was diseolved in January, 1841. The outstanding 1st mtge. 58 , due July 1,1957 , were share. The properties of the company, a subsidiary of Middle West Corp. were taken over by the Consumers Public Power District of Columbus,
Neb., and other authorities.-V. 151, p. 374 . Neb., and other authorities.-
Central RR. Co. of New Jersey-To Pay Rent-
Judge Guy L. Fake in U. S. District Court in Newark April 28 directed
the trustees of the road to pay all back rent now due to the Lehigh Coal \& Navigation Co. on account of lease of the Lehigh \& susquehanna RR a Navigation branches. The amount of the back rent which will now be paid is
and \& Navigation Co., stated
Judge Fake extended the hearing for five weeks from April 28, during to make up their minds whether to affirm or disaffirm the lease of the Lehigh \& Susquehanna RR. and branches.
March- Earnings for March and Year to Date
Gross from rallway 1941
Gross from rallway.


V. 152, p. 2061

## Central Vermont Ry., Inc.-See page 2883.

Chapman Valve Mfg. Co.-Earnings-
$\begin{array}{ccc}\text { Quarter Ended March 31- } & 1941 & 1940 \\ \text { Net profit after charges and taxes_.... } & \text { a } \$ 214,886 & \text { b } \$ 156,492\end{array}$
1939 of $\$ 185,000$. b After deducting of $\$ 46,050$ depreciation and $\$ 34,352$ Federal taxes.

$$
\begin{aligned}
& \text { Balance Sheet March 31, } 1941 \\
& \text { huildinos } \$ 141700 .
\end{aligned}
$$

Assets-Land and buildings, $\$ 1,441,790$; machinery and equipment. investments, $\$ 15,148$; inventories, $\$ 2,159,554$; cash $\$ 5858.851$, receivable, $\$ 76,698$; deferred accounts receivable, $\$ 55,000$; deferred assets, $\$ 43,830$; total, $\$ 6,746,840$.
Liabilities-Common stock, $\$ 3,500,000$; preferred stock, $\$ 500,000$; ac-
counts payable, $\$ 171,892$; notes payable, $\$ 100,000$; deferred counts payab10; accrued wages, $\$ 70,887$; reserve for taxes, \&ccounts pay able, $\$ 137,500 ;$ accrued wages, $\$ 70,887 ;$ reserve for taxes, \&c., $\$ 408,976$

Champion Paper \& Fibre Co.-Stock-
Company reports to the New York Stock Exchange that, of the 7,107 notice of issuance, it issued the following shares: On Feb. 5, 1941, 600 shares at $\$ 100$ per share to a supplier of machinery in part payment of the
contract price of certain equipment furnished to the company; and on April 1, 1941, 600 shares to a purchaser who paid therefor in cash at the rate of $\$ 100$ per share. Company was informed by the recipients of the foregoing shares that each recipient took such shares as an investment. Cor listing on official notice of issuance.-V. 152, p. 1741 . stock authorized

Charleston \& Western Carolina Ry.-Earnings-

| March- | 1941 | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | \$288,566 | \$215,409 | \$219,270 | \$205 |
| Net from railway | 123,857 | 80,596 | 78,304 | 53 |
| Net ry. oper. inco | 83,415 | 24,477 | 48,393 | 28. |
| Gross from railwa | 809,340 | 663,936 | 613,349 | 55 |
| Net from railway | 468,174 | 176,237 | 212,294 | 109,7 |
| Net ry. oper. inco | 224,306 | 91,707 | 124,055 | 32,7 | $\begin{array}{lllll}\text { Net from railway ....... } & 468,174 & 176,237 & 212,294 & 558,518 \\ \text { Net ry. oper.income. } & 224,306 & 91,707 & 124,055 & 32,761 \\ \text {-V. } 152, \text { p. } 2234 . & & & & \end{array}$

Chesapeake \& Ohio Ry.-Equipment Trusts OfferedSalomon Bros. \& Hutzler and associates on April 30 were awarded $\$ 5,100,00015 / 8 \%$ equipment trust certificates on their bid of 100.099 . The issue was immediately reoffered at prices to yield $0.30 \%$ to $1.95 \%$. Associated witn Saıomon Bros. \& Hutzler in the offering are Dick \& Merle-Smith and Stroud \& Co.. Inc.
Other bidders and the price offered were: Harriman Ripley \& Co.. Inc.
bid 100.519 for $13 / 4 \mathrm{~s}$. Halsey, Stuart \& Co Inc headed a 100.343 for $13 / 4 \mathrm{~s}$ and First Boston Corp. and associates bid 100.128 for $1^{3 / 5}$ The certificates are to be issued under the Philadelphia plan with $20 \%$ cash equity. They are dated May 1, 1941 and mature in 10 equal annual 1951 . They are non-callable and are guaranteed as to par value and dividends by the Chesapeake \& Ohio Ry. Co. They will be secured by new equipment which will be constructed and which will cost approximately
$\$ 6.440,993$. The certificates are being offered subject to authorization 6.440,993. The certificates are being offered subject to authorization by the Interstate Commerce Commis
Chicago Burlington \& Quincy RR.-Earnings$\begin{array}{llllll}\quad \text { March- } \\ \text { Gross from railway } & 1941 & 194 . & \$ 8.882 .570 & \$ 7,483,593 & 1939 \\ \text { Net from railway } & \$ 700,487 & \$ 7,008,319\end{array}$

 | Gross from railway_-.-- | $24,808,068$ | $22,687,315$ | $21,244,755$ | $20,167,090$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Net from railway.-.-.- | $8,073,311$ | $5,672,157$ | $5,095,659$ | $3,806,029$ |
| Net ry, oper. income_--- | $5,031,243$ | $2,436,383$ | $1,898,198$ | 450,104 |

## Chicago \& Eastern Illinois Ry.-Annual Report-

The annual reports of recent years have contained statements of the status of the debtor's amended plan of reorganization. On June 27, 1940,
a new corporation, Chicago \& Eastern Illinois RR., was organized in a new corporation, Chicago \& Eastern Illinois RR., was organized in
Indiana for the purpose of acquiring the business, assets and property constituting the debtor's estate pursuant to the plan. The properties of the debtor were transferred to this new company as of midnight on Dec. 31 ,
1940, and the new company thereupon began its operation thereof as pro1940, and the new company thereupon hegan its operation thereof, as pro-
vided in an order of transfer entered on Dec. 9, 1940, by John P. Barnes Judge of the U. S. District Court for the Northern District of Mlinois Eastern Division. On Jan. 27, 1941, securities of the new company were made available for exchange for the debtor's gen. mtge. bonds and pref.
stock, as contemplated by the plan. A final decree terminating the reorganization proceedings is expected to be entered during 1941 .
The trustee is continued in office until the further order of the Cour The trustee is continued in office until the further order of the Court and the court reserves jurisdiction for and purposes necessary to put into
effect and carry out its transfer order of Dec. 9,1940 , and the reorganization effect


Total oper. revenue $\overline{\$ 15,688,059} \overline{\$ 15,336,250} \overline{\$ 14,288,786} \overline{\$ 16,382,400}$

Total oper. expenses_ $\overline{\$ 12,233,010} \overline{\$ 11,839,711} \overline{\$ 11,242,093} \overline{\$ 12,530,803}$





 \begin{tabular}{llrrrrr}
and other funds...... \& 395,380 \& 395,380 \& 395,380 \& 395,380 <br>
\hline

 Deficit_. . ........ 

$\$ 1,436,402$ <br>
$\$ 1,514,572$ <br>
$\$ 1,783,029$ <br>
$\$ 1,111,204$
\end{tabular} a Includes a credit of $\$ 224,857$ covering amounts accrued during 1936

under Railroad Retirement Act of 1935, subsequently repealed. Condensed General Balance Sheet Dec 31


March-
Earnings for March and Year to Date
$\begin{array}{llllll}\text { Gross from railway } . . . . & \$ 1,664,107 & \$ 1,279,696 & \$ 1,330,946 & \$ 1,2238,47\end{array}$
 $\begin{array}{llllll}\text { Gross from railway_-.- } & 4,515,274 & 3,943,623 & 3,745,830 & 3,614,318 \\ \text { Net from railway } & 1,307,060 & 799,517 & 763,641 & 667,759\end{array}$ Net ry. oper. inco

## Chicago \& Illinois Midland Ry.-Earnings$\begin{array}{llll}\text { Calendar Years- } & 1940 & 1939 & \\ \text { Railway oper. revenues. } & \$ 4,771,529 & \$ 3,919.833 & \$ 3,5068,032 \\ \text { Railway oper. expenses. } & 3,036,341 & 2,662,735 & 2,611,720\end{array}$

 1937$\$ 3,904,687$
$2,699.630$
 in accordance with orders of Interstate Commerce Commission effective in 1939.

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 |  | 1940 | 1939 |
| Assets- |  |  |  |  |  |
| Road, equip., \&c-1 | 3,568,449 | 13,121,510 | Cap.stk.( 8100 par) | 5.000,000 | 4,000,000 |
| Invest. \& spec.dep.Def. charges and171,272267,209 |  |  | Funded debt | 6,300,000 | 7,054,000 |
|  |  |  | Accounts payable. | 384,315 | 294.995 |
| prepaid accounts | 69,311 | 373,273 | Accrued interest.- | 19,875 | 102,060 |
| Cash --.-.----- | 1,084,950 | 599,509 | Accrued taxes...- | 315,337 | 296,733 |
| Accts, receivable. Misc. curr. assets. | 313,648 | 278,604 | Misc. current liab. | 96,329 | 71,342 |
|  | 145 | 3,592 | Res. for deprec. of |  |  |
| Mat'ls \& suppiles. | 389,570 | 280,233 | equipment.-.-- | 1,672,139 | 1,530,359 |
|  |  |  | Grants in ald of construction, \&c | 103,635 |  |
|  |  |  | Capital surplus... | 930.137 | 929,703 |
|  |  |  | Earned surplus. | 775,578 | 600,428 |
| Total | 597,345 | 4,923,930 | Total | 5,597,345 | 23,930 |

7

|  | for 1 | 1940 | Date | 1938 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{\$ 3193}$ |  |
| Net from railway-....-. | 178,234 | 124,491 | * ${ }_{88,935}$ | +62,113 |
| Net ry, oper. income.-- | 111,229 | 80,688 | 63,757 | 44;485 |
| Gross from railway...-. <br> Net from railway | 1,286,7944 | 1.100,737 | 896,539 249 293 | $\begin{array}{r}858,748 \\ \hline 23 \\ \hline 2959\end{array}$ |
| Net ry oper. income. | 304,604 | 236.300 | 189,906 | 153,572 |

Chicago Great Western RR.-A nnual Report-
Income Account for Calendar Years
 Total ry. oper. rev_- $\overline{\$ 18,748,596} \overline{\$ 18,128,103} \overline{\$ 17,141,964} \overline{\$ 18,710,372}$ Maprating Expenses-
Maint. of way struct Maint. of equipment-:-Transp.-Rail 1 ine......Transp. for invest.-Cr $\qquad$



 Net rev. from ry. oper
Ry. oper. income. $\overline{\$ 4,104,629} \overline{\$ 4,061,036} \overline{\$ 2,839,346} \overline{\$ 3,357,895}$ $\left.\begin{array}{lllll}\text { Non-Operating Income- } & & 15,612 & 15,103 & 12,719\end{array}\right]$ Joint facility rent income
Misc. non-oper. phys. Mroperty Dividend income.Income from unfunded securities and accounts Income from sinking and
other reserve funds other reserve funds.--

Miscellaneous income $\begin{array}{ll}42,951 & 15,103 \\ 60,183\end{array}$ 54,045 | 14.981 |
| :---: |
| 48.841 | Gross income_....... $\$ 4$ Int. on funded debt.

Int. on unfunded debt. Hire of equipment Joint facility rents,--
Rent for leased roads Miscellaneous rents.Miscell. tax accruals--An funded debt Miscell. income charges Net deficit........... $\frac{\mathbf{p r o f} \$ 39,944}{}-\frac{89,019}{\$ 62,148} \frac{16,229}{\$ 1,144,273}$


Net deficit.-. --...-- Consolidated Balance Sheet Dec. 31

 $\because$



## O

.
1

 $\times$ Reclassified.


Chicago Indianapolis \& Louisville Ry.-Earnings$\begin{array}{ccccc}\text { March - } & 1941 & 1940 & 1939 & 1938 \\ \text { Gross from railway....-- } & \$ 952,021 & \$ 780,731 & \$ 762,067 & \$ 682,762\end{array}$ $\begin{array}{lllrrr}\text { Net from railway }-\ldots-- & 342,016 & 219,668 & 101,614 & 85,628 \\ \text { Net ry. oper. income-- } & 185,815 & 73,309 & \text { def41,886 } & \text { def } 66,619\end{array}$ $\begin{array}{llllll}\text { From Jan. 1- } \\ \text { Gross from railway } & 2,557,260 & 2,359,839 & 2,076,255 & 1,947,525\end{array}$ $\begin{array}{lrrrr}\text { Net from railway } & 817,282 & 646,974 & 172,479 & 108,346 \\ \text { Net ry oper. income-: } & 380,782 & 225,120 & \text { def } 260,721 & \text { def } 337,151\end{array}$

## Chicago \& North Western Ry.-Earnings-

$\begin{array}{ccccc}\text { March-m } & 1941 & 1940 & 1939 & 1938\end{array}$

 $\begin{array}{llllll}\text { Groms from railway } \\ \text { Gron } & 22,218,452 & 19,684,019 & 18,124,001 & 17,786,884\end{array}$
 Net ry. oper. incom

## Chicago Surface Lines-New Treasurer-

B. Orde.-V. 152, p. $2540 ; \mathbf{V}$. 151, p. 982 . B. Orde.-V. 152, p. 2540; V. 151, p. 982

Cincinnati Gas \& Electric Co.-Bonds CalledA total of $\$ 69,000$ first mortgage $31 / 2 \%$ bonds series due 1967 has been called

Chicago Milwaukee St. Paul \& Pacific RR.-Annual Report-The trustees in the annual report for 1940 state in part:
Reórganizalion-On Feb. 12, 1940 , tha Interstate Commerce Commission approved a plan of reorganization for the company and modified this plan
by a supplemental order dated June
order the new
Hate
 eastern Ry.
to adiustmen
as follows:

Principal
Total fixed interest debt, and betterments fund,
Yamments to additions and
Yayments to additions and betterments fund.
mandatory Contingatory $n$ nerest debt
Sinking fund payments
 $2,500,000$
$5,21,480$
543,394 Sinking rund payment
Total system debt. $\$ 244,037,950$ $\underset{\$, 567,39}{\$ 2.522 .52}$ Total annual charges befors dividends.
5otal annual charges befors diock
Common stock of no par value, shown at $\$ 1000$ $111,347,846$
T stare
The supplemental order of June 4,1940 , made the following change in The supplemental order of June 4, 1940, made the
the plan the assignment of new securities
Assignment of new securities to the holders of Chicago Milwaukee \&
 receive new preferred stock in respect of
and accrued interest, and new common stock for the balance on the basis and accrued inter
of $\$ 100$ a share.'
The ICC affin
The ICC affirmed its previous finding that the equity of the debtor's stockholders had no value. 8 . District Court for the Northern District of
Illinois. Etastern Divise Uision, began hearings on the modified plan of reorgan-
 On Nov. 13 , 1943, the
rections and clarifications.
Notices of appeal to the
rections and of capeaal to the U. S. Circuit Court of Appeals, Seventh Circuit,
Notices of the then
have been filed in behalif of the debtor and a number of other interests. have been filed an behalf of the debtor and a number of other interests.
Finance-On July 30,1940 , the trustees sold $\$ 5,000,0001 \% \%$ certifi-Finance-On July
cates of indebtedness dated July 15 , 1940, at par and int, with interest
payable Jan. 15, 1941, and quarterly thereafter, and principal maturities cates or Jach. 15,1541, and quarterly thereafter, and principal maturities
payable
beginning Jan. 15,1941 and quarterly therafter in a mounts of $\$ 50.000$ each during 1941, \$375,000 each during 1942, $\$ 225,000$ each during 1943 , and two quartery yayments indebtedness were issued under an indenture 194t Jul 15 , 140 , and were sold to refinance in part outstanding matured
datuipment trust cortificates of series A and C to L , inclusive, on which the
 quene plans filed in the company's reorganaization qro teedings, including the
quans approved by the IC and the District Cour, provided that equipplans approved by the ICO and the District Courc, provacurinat equipment trust sertincates or series A and
Anril 1,1355 and Dec . 13 , 1900 , should be baid at the rate of $20 \%$ of each
instalment annually, beginning on date of maturity, until paid in full. instament annualy princilinal of certificates of thess series maturing since
Mayments on the prity
April 11, 1935, and up to July 30 , 1940, were made on authority of the Court, An accordance with those plans.
By refinancing the unpal princt of the matured certificates through the sale of the $13 \% \%$ certificates of indebtedness and the payment of $\$ 618,000$ on Aug. 1, inase of principat amounts of equipment trust certificates series
for the purchat
D and K which respectively matured on those dates, the trustees will for the purchase or rergectively matured on those dates, the trustees will
D and K which
effect a saving in intset payments of $\$ 278750$. under, which were held by the Reconstruction Finance Corporation, were modified during the year by supnlemental agreements dated a of of March 1 . Mo40, and May 1 , 1940 , respectively. Tho principal modifications were:
Reduction of the didend rate on these certificates from $4 \% 0$ to $2, \%$ per annum, elimination of the redemption provisions prior to maturity, assump-
tion of obligation and liabillty in respect of the trust certificates by the railroad trustees, and the surrender to the railroad trustees for cancellation of $\$ 258,000$ or the company's first as collateral security under equipment series A, which had been deposited as collateral securtay giver equet as of
trust series $M$. Modification of the dividnd rate was
Sept. 4,1940 , and applive to $\$ 877.000$ and $\$ 6000$ principal amounts of of equipment trust certificates series $M$ and series $N$; respectively, outstanding as of that date. Reduction in the dividend rate on these certificates
will result in total interest savings to maturity of the certificates in the
amount of $\$ 49,323$. The loan oot $\$ 1,184,000$ obtained on March 1, 1939, was paid in full Sept. $1,1940$.
 This brings the amount of these certificates issued to a total of $\$ 4,922,000$
out of a total authorized issue of $\$ 5.080,000$. The remaining $\$ 158,000$
 50 -ton capacity box cars) was less than originally estimated. The certificates are dated Dec. 1,1939 , and bear interest at the rate of $21 / \% \%$ per
annum, payable somi-annually on June 1 and Dec. 1 of each year. $\$ 508.000$ principal amount matured and was paid off on Dec. 1,1940 . The remainder will mature in nine annual instalments, eight of $\$ 500,000$ each, on Dec. 1
in each of the years 1941 to 1948 , inclusive, and the ninth, an instalment of in each of the years 1941 to
$\$ 351,000$ on Dec. $1,1949$.
Under iease acreement with the General American Transportation Corp., hopper bottom cars for cement and other loadings. The agreement proVides for equal monthly rental layments of $\$ 44.50$ per car oover a period of
180 months, or a total rental of $\$ 267750$ for the entire period, at the end of which the cars shall be and beccome the arsolute property of the railroad trustees, their successors and assigns. The agreement also provides that
the General American Transportation Corp. will maintain these cars and pay all taxes assessed thereon during the period of the lease and that credit aay anst the monthly rental payments will be allowed the railroad for mileage accruing on the cars whenever they are on foreign lines.
Federal Lefislation-The most important legislation aff
Federal Legislation-The most important legislation aifecting railroads
during the year 1940 was the Transportation Act of 1940 . This Act during the year 194 was the rransportation Act of 1940. This Act
 carriers. It establishes a board of Investigation and Research to investi-
gate the relative economy and fitness of such carriers, and provides for the payment by the Goverument of full tariff rates for the transportation of persons or property, other than for military or naval purposes, provided the carriers file with, the secretary of the Interior within one year from the
date of the enactment of the Act releases from claims against the Government arising out of land grants.
The trusters filed such a release on Nov. 22 , which was approved on
Nov. 29,190 , Nov, 29, 1940. Full benefits under the Act or the handling of Govern-
ment freight are not effective until certain competing carriers having land ment Iraight are not effective until certain competing carriers having and
grant claims file releases. In order to share in such traffic, the Milwaukee grant clamms fiee reeases. In order to suche carriers. The handing of maill however, does not a waid their action, and it is estimated that our mail venue will be increased approximately $\$ 120,000$ per year.


| Income Account for Calendar Year |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 |  |
| operating | 95.113.461 | 88,622.160 | $82,219.057$ | 88.576 .457 |
| Passenge | 8.317,920 | 7,911,565 | 7,469,695 | 8,167,031 |
| Inciden | 2,843,826 | 2,447,857 | 1,950,264 | 2,633,084 |
|  | 88 | 106,875,380 | 99,436,846 | 107,662,276 |
| ${ }_{\text {Maint. of }}^{\text {Expay }}$ | 7,989,750 | 18.293,695 | 14,824,274 | 17.370.183 |
| int. of equipm | 20.560,370 | $19,816,655$ 2 | ${ }_{\text {1 }}^{19,7621,875}$ | $20.627,129$ $2,708,358$ |
| Trapfic expense | 41,292,552 | 40,267.213 | 39,623,468 | 41,985,006 |
| ${ }_{\text {Transporta }}$ | 3,884,748 | 3,800,744 | 3,721.030 | 3,886,777 |
| iscell. operatio | 960,560 292608 | ${ }_{351,603}^{945}$ | 298,482 | -929,316 |
| ransp. |  |  |  |  |
| Total ope | ,170,144 | 85. | $\begin{array}{r}80,673,186 \\ 18763 \\ \hline\end{array}$ | 44 |
| et | $27,205.444$ $8.720,000$ | -8,297,00 | 18,705,000 | 6,761,355 |
| perating inc |  | 13,066,566 | 10,058,659 | 13,763,476 |
| 俍atis | 2,039,741 | 2,438,838 | ${ }_{2}^{2,317}{ }^{2} 965$ | $2,493,488$ <br> 2.47927 |
| int facility ren | 2,600,059 | 2,503,534 |  |  |
| Net ry. oper. income | 13,845,644 | $8,124.194$ <br> $1.431,900$ | $\begin{array}{r} 5,274,539 \\ \quad 928,811 \end{array}$ | $\begin{aligned} & 8,790,661 \\ & 1,134,64 \mathrm{v} \end{aligned}$ |
|  | 14,987,869 | 9,556,094 | 6,203,350 | 925,301 |
| iscell dedue | 120,876 | 100,645 | 101,484 | 103.568 |
| Rent for leased equipment | 109,815 |  |  | 1,109,652 |
| Int. on funded | 13,198,118 | 12.593 | 12,915,026 | 12,876 |
| t. on unfund | 215,492 | 25,458 | 26.890 | 27,701 |
| mort. of disc. | 26,492 |  |  |  |
| bon | 9,143,685 | 9,143,685 | 9,143,685 | 143.685 |
| Net defici | 826,521 | ,42 | 7,996,270 | 14,221,27 | Comparative Balance, Sheet Dec. 31

Asset

1940 Road and equip. $709,745,920$ 701 ${ }^{8}$ mpts. on leased railway prop. | $, 745,920$ | $701,219,152$ |
| ---: | ---: |
| 390,842 | 404,972 | epos. In lieu of

| mtgd. prop'ty | 61,245 | 384,553 |
| :---: | :---: | :---: | $\begin{array}{lll}\text { property........ } & 6,274,267 & 6,215,939 \\ \text { Inv in anfil. cos.: } \\ \text { stocks }\end{array}$ $\stackrel{\mathrm{H}}{\mathrm{A}}$

mex

 $\begin{array}{cccc}\text { Due from agents } & 1,56,76 & 1,336,384 \\ \text { \& conductors- } & 1,576,769 & 1, \\ \text { Mise. acts. rec. } & 2,106,472 & 2,075,683\end{array}$ $\begin{array}{lrr}\text { Mise. acts. rec. } & 2,106,472 & 2,075,683 \\ \text { Mat is \& suppl's } & 10,388,751 & 9,908,454 \\ \text { Int \& divs, rec } & 13,259 & 13,578\end{array}$ $\begin{array}{lrr}\text { Oth. curr. assets } & 103,067 & 42,157 \\ \text { Deferred assets_ } & \mathbf{3 , 5 1 5 , 8 1 3} & \mathbf{3 , 2 5 6 , 0 2 5}\end{array}$ $\begin{array}{llll}\text { Dererred assets.- } & 3,515,813 & 3,256,025 \\ \text { Unadj. debits.- } & 3,582,419 & 2,925,881\end{array}$



 Traf. \& car serv.
bals. payable.
 Fund. debt ma-
tred, unpald



$\begin{array}{lll}- \text { unmatured. } & 97,837,426 & 88,693,741\end{array}$
 Add ns to prop.
$\begin{array}{llll}\text { suru income \& } \\ \text { sund. debt ret'd } & 584,773 & 550,620 \\ \text { Fut } & & \end{array}$

Total ....... $\overline{778,715,775} \overline{764,032,254}$ Total ….. $778,715,7 7 5 \longdiv { 7 6 4 , 0 3 2 , 2 5 4 }$ x Long-term debt in default and matured interest in default as of Dec. 31, 1939 . were respectively included in funded debt matured unpaid, which
account has been canceled, and in interest matured unpaid, classified under current liabilities. These changes were made in accordance with an order
of the ICC. y Includes liability for purchase of equipment of $\$ 3,2429$.
 funded debt unmatured, and trustees securities. Reclassified under

## To Pay on RFC Loan-

Federal District Court Judge Michael L. Igoe at Chicago has authorized the trustees to pay s1,559,700 to the Reconstruction Finance Corporation against the principal or its loan, The rungs representeral for the loan an
interest and dividends on securities pledged as collater the payment will reduce annual interest charges by mor the


Earnings for March and the Year to Date

$\xrightarrow[\text { Gross from railwa }]{\text { March }}$ 1941,684
$10.576,684$
3 $\begin{array}{r}1940 \\ 88.525 . \\ 1.967 \\ \hline 8\end{array}$ $\begin{array}{llllll}\text { Net ry. oper. income--- } & 2,665,828 & 1,985,925 & 1,451,093 & 1,227,564\end{array}$
 Net from railway
Net ry. oper. incom
-V. 152, p. 2697.

Chicago Rock Island \& Pacific Ry.-Earnings-
(Includes Chicago Rock Island \& Gulf)
 Gross from railway - ...............
Net from railway-
Net railway operating income $\begin{array}{r}87 \\ -\quad 1 \\ \hline\end{array}$ $194,79,641$
$2,262,789$
$1,449,363$ 1940
$\$ 6,170,6$
1,906 70,628
96.547
51,433 1,449,30
 Gross from railway
Not from railway
Net roilw railway $\begin{aligned} & \text { operating income- } \\ & \text { N. } \\ & \text { V. } 152, \text { p. } 2062 \text {. }\end{aligned}$
$20,984,09$
$5,775,96$
$3,378,20$
Chicago St. Paul Minneapolis \& Omaha Ry.-Earnings
 Net ry. oper. income. From Jan. $1-$ $\begin{array}{lllllll}\text { Gross from railway_-... } & 4.265,616 & 4,037,586 & 3,727.927 & 3.723 .669 \\ \text { Net from tailway } & & 3,31\end{array}$ $\begin{array}{llllll}\text { Net ry oper. income.- } & 716,606 & 476,292 & \text { def } 294,699 & \text { def353,446 } & \text { def } 2656,301\end{array}$
-V. 152, p. 2697.
Cincinnati New Orleans \& Texas Pacific Ry.-Annual Report


${ }^{1937}{ }_{33}$
 1
6.8
1518
0



| General Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1939 |  | 1940 | 1939 |
| , |  |  | Leabilties- |  |  |
| Invest. in r | 777,425 | 2,732,567 | aCommon stock | 8,970,000 | 8,970,000 |
| Invest. in equip | ,681,161 | 27,485,233 | Preferred stock | 2,453,400 | 2,453,400 |
| Impt. on lea |  |  | Eqpt. trust oblig. | 5,448,000 | 5,902,000 |
| property | 408 | 25,225,451 | Govt. grants. | 47,639 |  |
| Iisc. phys. prop.- |  | 197,973 | Traffic \& car serv. |  |  |
| Inv. in affil. |  |  | balances payable | 133,376 | 127 |
| Stocks | 1.272,301 | 1,272,301 | Audited accounts. | 1,226,293 | 060.7 |
| nnd |  | 243,507 | Misc. accts. pay-- | 114,102 | 83,828 |
| Notes | 25,000 |  | Int. mat'd unpaid. | 133 | 33 |
| Adva | 1,996 | 48,2 | Divs. mat'd unpd | 61,222 | 75 |
| Other investment. | 24,948 | 25,4 | Unmat'd divs. decl | 10,223 | - 10,223 |
| Cash | 78,081 | 665,817 | Unmat'd int. ace | 28,375 | 0.739 |
| Special deposits |  | 3,533 | Unmat. rents acer | 564,167 | 567,906 |
| Traffic \& car serv. |  |  | Other curr. liabils. | 31,005 |  |
| bals. receivable, | 936,695 | 888,787 | Deferred liabilities | 564 | 3.620 |
| alance due fro |  |  | Taxes | 1,416,735 | 094,275 |
| agents \& cond'rs | 45,73 | - 1,109 | Operating reserves | 15 | 238,030 |
| Misc. accts. receiv | ${ }^{667,677}$ | 625.403 | Accr'd deprecia'n |  |  |
| Mat'ls \& supplies | 770.134 | 743.530 | on equipment.- | 7,701,521 | 6,838,771 |
| Int. \& divs, receiv. | 15,926 | 7,589 | Other unadj. cred. | 761,621 |  |
| Other curr. assets | 21,773 | 19,930 | Add' |  |  |
| Deferred assets. | 126,977 | 60,875 | thru inc. \& surp 3 | 30,601,973 | .77 |
| Unadjusted debits | 356,021 | 348,028 | Prof | ,474,793 |  |
|  | 39,305,958 | 68,895,295 |  |  |  |
| a Par $\$ 20$. b Par $\$ 100$. |  |  |  |  |  |
| $\operatorname{mgs}$ |  |  |  |  |  |
| Gross from rail |  | ,778,48 | \$1,531,477 \$1,5 | 516,024 | ,249,516 |
| Net from railwa |  | 752 | 615,376 | 590,573 | 389,149 |
| Net ry. oper. income--- 539,845 502,145 454,302 287 <br> From Jan. 1-     |  |  |  |  |  |
| Gross from railway |  |  | 4,525.939 |  | ,50 |
| Net from ralw |  | 2,153. | 1,662,008 | 632,363 | 933,550 |
| Net ry oper inc |  | 1,512,102 | 1,258,476 1,2 | 213,629 | 734,59 |

Cities Service Power \& Light Co.-Dividends-
Directors have declared $\$ 1.66$ 2-3 on $\$ 5$ preferred stock. $\$ 2$ on $\$ 6$ preferred
stock and $\$ 2.331-3$ on $\$ 7$ preferred stock all payable May 8 to holders of record May 7 . $1-3$ on $\$ 7$ preferred stock all payable May 8 to holders of Current payments will clear up all back dividend
See also V. 152, p. 1909 .-V. 152, p. 2699, 1909 .

## Cleveland Graphite Bronze Co.-Earnings-

## 3 Mos. Ended March 31-

a Net profit.
Shares capital stock outstanding.-.
Earnings per share

| Earnings per share | - | $\$ 1.65$ | 321.920 | 321.920 |
| :--- | :--- | :--- | :--- | :--- |
| $-\cdots$ | $\$ 1.36$ | $\$ 1.17$ |  |  | a After all charges, incl, provision for depreciation and Federal taxes,

but before excess profits tax.-V. 152, p. 2388 .

Cliffs Corp.-New Director-
George Gund has been elected a director of this company.-V. 152, p
Climax Molybdenum Co.-Earnings -
 a After depletion, depreciation, Federal income taxes. b $2,520,000$ no par shares.-V. 152, p. 1909
Clinchfield RR.-Earnings-

| March- | 1941 | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$1,009,983 | \$778,118 | \$606,255 | \$515,881 |
| Net from railway | 645,084 | 441,311 | 299,603 | 197,385 |
| Net ry. oper. income. From Jan. 1- | 570.344 | 360,442 | 259,719 | 150,213 |
| Gross from railway | 2,740,565 | 2,361,442 | 1,784,467 | 1,489,206 |
| Net from railway | 1,654,217 | 1,376,032 | 917,912 | 595,117 |
| Net ry.oper. incor | 1,439,095 | 1,138,733 | 816,991 | 493,852 |



## Colonial Stores, Inc.-Dividends-

Directors have declared a quarterly dividend of 25 cents per share on
the common stock, and a quarterly dividend of $621 / 2$ cents per share on the
$5 \%$ cum. pref. class A stock, both payable June 1 to holders of record
May 20 . Initial dividends of like amounts were paid on March 1, last

Colorado Fuel \& Iron Corp. (\& Subs.)-Earnings | Period End. Mar. 31- |
| :---: |
| Sales \& oper. revs. (net)_ $\$ 11,811,729$ | $\begin{array}{llllll}\text { Sales \& oper. } \\ \text { Cost of sales \& expenses. } & 9,490,219 & \mathbf{7 , 1 0 7 , 0 3 2} & \$ 26,498,974 & 19,583,540\end{array}$ Prov. for depl., deprec.,

$\begin{array}{llllll}\text { \& relining \& rebldg. } & 650,305 & 581,275 & 1,794,097 & 1,655,979\end{array}$

 $\begin{gathered}\text { Total income } \\ \text { Int. on the C.F. \& I. Co- } \\ \text { bonds }\end{gathered} \overline{\$ 1,683,233} \overline{\$ 886,188} \overline{\$ 2,332,673} \overline{\$ 2,246,340}$ $\begin{array}{lrrrr}\text { bonds. } & 56,038 & 56,038 & 168,113 & 168,113 \\ \text { Int. C. F. } \overline{\text { I Corp. bds. }} & 137,940 & 137,940 & 413,820 & 413,820 \\ \text { Other int. \& miscell. } & 144\end{array}$ | $\begin{array}{l}\text { Other. for Fed. \& State } \\ \text { Prover } \\ \text { taxes on income_- } \\ \end{array} \quad 357,500$ | 127,200 | a450,600 | 313,500 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Netincome........- $\overline{\$ 1,141,756} \quad \begin{aligned} & \$ 564,927 \\ & \$ 1,300,118 \\ & \$ 1,350,764\end{aligned}$ a Includes 831,700 provision for excess profits tax on subsidiary com-
panies.-V. 152, p. 1909 .

## Colorado \& Wyoming-Earnings-

Gross from railway
Net railway operating income

Gross from railway
$\$ 139,205$
72,120
42,457
1940
$\$ 104,2$
50,203 ret from railway $\qquad$ 400,724
206,602 Net railway operating income. 206,602
122,123 50,203
34,395

Columbus $\&$
reenville Ry.-Earnings-

| March- | 191 | \$1240,285 | \$134,658 |  |
| :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { March- }}$ Gross from railway..-- | \$191, |  |  | \$1938 |
| Net from railway--..-: | 23,299 12,618 | 35.986 3,151 | 43,764 32,453 | 20,900 12,673 |
| From Jun.. 1 icome..- |  | 3,151 | 32,453 | 12,673 |
| Gross from railway_...- | 302,871 | 302,540 52,634 | 334,065 80,428 | $\begin{array}{r}302,134 \\ 35,946 \\ \hline\end{array}$ |
| Net ry. oper. income | 26,663 | 7,151 | 45,970 | 13,321 |

## Commercial Mackay Corp.-Meeting Postponed-

The special meeting of debenture holders to vote on proposed sale of
companys manufacturing subsidiary Federal Tele company's manufacturing subsidiary, Federal Telegraph Co ${ }^{\text {to }}$ Inter-
national Telephone Development Co., International Telephone $\dot{\text { \& }}$ Telegraph nationa telephone Development Co.. International Telephone \& Telegraph
Corp. equipment maker, has been adjourned from April 25 to -May 16, due to lack of a quorum.
The proposed transaction provided for Commercial Mackay to purchase its own debentures in the open market for retirement, using 8300,000 cash
and $\$ 900,000$ or Al America Corp. $4 \%$ income debentures, due 1969 , to be paid by ITT for Federal Telegraph for this purpose. If the plan is accepted by Commercial Mackay debenture holders, ITT will consoidate Federal Telegraph with its own manufacturing subsidiary, equipment, formerly obtained from European affiliates, to its Latin American and other foreign communications properties. German occupation of
large areas of Continental Europe and the British blockade have interrupted large areas of cut off the flow of equipment of ITT's foreign subsidiaries in other parts of the world.-V. 152, p. 2547.

Commercial Solvents Corp. (\& Subs.) - Earnings-



 a After providing $\$ 105,000$ for ex
in Federal taxes.-V.
152, $\mathbf{p} .2063$.
Consolidated Edison Co. of New York, Inc. (\& Subs.) - Earnings -
 Sales of elec. M. Kwh.
Sales of gas M. cu. ft. Sales of gas M. cu. ft
Saluse of team inc. pund
sales of electricity sales or steamM, pinan
sales of electricity...
sales of gas........ Sales of gas --
sales of steam- $\qquad$


 $\begin{array}{lllll}\text { Depreciation-............7,386,407 } & 6,948,514 & 27,055,801 & 25,388,660 \\ \text { a Taxes (incl. Fed. inc.) } & 15,751,618 & 14,253,667 & 59,489,016 & 54,932,832\end{array}$

| Operating income |
| :---: |
| Non-oper. revenues |
| $\$ 18,897,052$ |
| 98,227 |
| $\$ 20,202,749$ |
| 126,305 |
| $\$ 53,931,974$ |
| $830,299,895$ |
| 515,127 | | Non-oper. revenues--- | 98,227 | 126,305 | 430,116 | 515,127 |
| :--- | :--- | :--- | :--- | :--- |
| Non-oper.rev. deduct'ns | 125,231 | 121,154 | 539,443 | 496,098 |


 Net income-.----- $\$ 14,112,855 \$ 15,428,237 \$ 35,139,483 \quad \$ 36,745,006$



 Sales of elec., kw. hours_ $1012731478972,758,3723776677,1863675133,213$
Sales of gas, cu.ft..-- 9985812400101789416003449455020034374308500






 | Gross income_-- | $\$ 14,065,852$ | $\$ 14,350,576$ | $\$ 45,699,330$ | $\$ 47,277,142$ |
| :--- | ---: | ---: | ---: | ---: |
| Int. on longzterm debt | $2,676,986$ | $2,677,822$ | $10,710,285$ | $10,711,290$ |
| b Other interest._-.-- | 86,045 | 106,707 | 394,360 | $1,122,261$ |

 y Incl. maint, expendi-
tures of .--N------ $\$ 2,242,455 \quad \$ 2,202,299 \quad \$ 9,799,397 \quad \$ 9,327,332$ a No provision has been made for Federal excess profits tax as prelimin-
ary computations indicate no excess profits tax liability. b Amortization ary debt discount and expense and miscellaneous deductions, e On preferred stocks of subsidiary companies held by the public, and share of net income applicable to minority interest
$-\mathrm{V}, 152$, p. $2699,2547,2391$

Commonwealth Edison Co. (\& Subs.) -EarningsPeriod End.Mar.31- 1941-3 Mos.-1940 1941-12 Moss-1940
 Maintenance-......--
Provision for taxes
State, local \& miscell.

Federaral inco | Provision for deprecin-: | $3,470,868$ | $4,186,012$ | $18,151,166$ | $16,867,964$ |
| :--- | :--- | :--- | :--- | :--- |

 | Gross income |
| :---: |
| Int. on funded debt | $\begin{array}{cccccc}\begin{array}{c}\text { Amort. of debt disc't \& } \\ \text { expense }\end{array} & 375,000 & 360.297 & 1,514,703 & 1,532.098\end{array}$


 Note-No provision has been made for Federal excess profits tax.
Weekly Output-
Company has furnished us with the following summary of weekly kilowatt hour output of electrical energy adjusted to show general business con-
ditions of territory served by deducting sales outside of territory to other utility companies
Weril 26 EndedApriek
April 29
April 19
Aprii 12

- V .152
 $\begin{array}{ccc}- \text { Kilnatt Hour Outnit- } & \text { Per Cent } \\ 1941 \\ 141,924,000 & 124,543,000 & \text { Incrense } \\ 142,597,000 & 127,030,000 & 12.0 \\ 140,97,000 & 130,668,000 & 7.9 \\ 147,953,000 & 126,762,000 & 16.7\end{array}$

Commonwealth \& Southern Corp.-Weekly OutputThe weekly kilowatt hour output of electrical energy of subsidiarles of
the Commonwealth \& southern Corp. adjusted to show general businoss conditions of territory served for the week ended April 24, 1941, amounted to $188,799,060$ as compared with $150,941,715$ for the correspond
in 1940 , an increase of $37,857,345$ or $25.08 \%$.-V. $152, \mathrm{p}$. 2699 .
Consnlidated Edison Co. of New Yrrk, Inc.-OutputConsolidated Edison Co. of New York announced production of the electric 0 ants of h system sor the weak ender 141.100 oco WW . compared with $135,700.000 \mathrm{kwh}$. for the corresponding week of 1940 , an increase of $4.0 \%$.-V. 152 , p. 2699.

## Consolidated Gas Electric Light \& Power Co. of Bal-

 timore-Earnings- | Elec. oper. revenues-....- | $\mathbf{2}, 707,841$ |
| :--- | :--- | :--- |
| Gas oper. revenues.... |  |

Steam heat. oper. revs
Total oper. revenues.
Oper. exp., deprec. \& tax
Operating income
Other income
$\begin{array}{r}\$ 11,160,122 \\ \times 8,850,235 \\ \hline\end{array}$
$\begin{array}{ll}\text { Other income } & -. . \\ \$ 2,309,897 \\ 125,064\end{array}$
Gross income-
Total income deductions
$\mathbf{\$ 2 , 4 3 4 , 9 6 1}$
655,611
 Divs.-Com. stock....- $\frac{1,050,657}{81,050,657}-\frac{4,202,629}{876353} \frac{4,202,629}{81,69855}$ $\begin{array}{rrrrrr}\text { Bal.a vail.for corp. uses } & \$ 408.964 & \$ 591,524 & \$ 763.538 & \$ 1,69 \text {. } & \\ \text { Earns. per sh. of com.stk } & \$ 1.25 & \$ 1.41 & \$ 4.25 & \$ 5.05\end{array}$ Considat
Consolidated Oil Corp.-Bonds Called-
Corporation has selected by lot for redemption on June 1, 1941, through operation of the sinking fund, $\$ 750000$ of its 15 -year convertible $31 / 2 \%$ sinding fund debentures, due june $\dot{j}$ 19051, at 102 and accrued interest. ment of the Chase National Bank of New York, trustee.

Status of Mexican Oil Contract-
the following staitement: Chairman of the Executive Committee on May 1 issued "The first year of the contract under which the Republic of Mexico Oil Corp. ended May 1. All the terms of the contract have been scrupulously complied with, and with the payment of $\$ 1,000,000 \mathrm{in}$ April, $\$ 4.0000 .000$ have been recelved by Consolidated under the agreement providing for the pay-
ment of $\$ 8,50,000$ over a period of two and one-half years, beginning May, ment of $\$ 8,500,000$ over a
1940 ."-V.
. $152, \mathrm{p} .2548$.

Copper Range RR.-EarningsColendar Years-
Total oper revenus....

Net operating profit. Operating income
Rents rec.
other inc Rents rec. © othere inc-
Rents paid \& other chas

Net profit for year $-\ldots \quad \$ 3,862 \quad \$ 2,195 \quad$ def $\$ 3.632 \quad \begin{array}{llll}\text { def } 833.223\end{array}$ Note-Under the reorganization plan approved by the interstate commerce Commission and completed as at June 30, 1938, the first mortgage and canceled in exchange for non-cum. preferred and commons stock. The and canceled in exchange for non-cum, preferred and common stock. The
results for the years 1936,1937 and 1938 are before any provision for bond interest or amortization of bond discount.

| Assets- | 1940 | 1939 | Liabulttes- | 194 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash. | \$156,588 | \$153,108 | Accounts payable. | \$53,209 | 851,917 |
| Acts. recelvable.. | 21,813 | 24,225 | Accr'd liabilities.- | 14,583 | 14,371 |
| Mat'l \& sup. inv'y | 106.999 | 99,153 | Compensa. award - | 6,156 |  |
| a Inv. in rd. \& eq. | 2,981,271 | 3,046,874 | 5\% non-cum. pref. |  |  |
| Other assets | 8,314 | 6,726 | stock (\$100 par) | 1,868,200 | 1,893,200 |
| Unadjusted debits | 21,312 | 8.411 | Com.stk,(\$50 par) | 955,000 | 955,000 |
| Spee. fund to pur. |  |  | Cap. Liab, adjust-- | 518.180 | 495,446 |
| pref. stock. | 74,403 | 76,840 | Deftict | 44,627 | sur. 5,401 |

Total ......... $\$ 3,370,701 \overline{\$ 3,415,336}$ Total ........... $\overline{\$ 3,370,701} \overline{\$ 3,415,336}$ a After reserve for depreciation of $\$ 1,229,433$ in 1940 and $\$ 1,213,586$
Copperweld Steel Co.-Plant Capacity Increased-New Director
The largest furnace at the new steel plant of company at Warren, Ohio,
went into operation about 10 days ago and will increase the melting capacity of the plant by more than $50 \%$. Stockholders of the company were so advised by S. E. Bramer. President, at their annual meeting held on April 30 at the company's main plant at Glassport. Pa. . Three small furnaces are in process of installation," Mr. Bramer staied. "The first shoud be in operation by May 5. the second by May 20 and the conservatively figured, will be in excess of 180,030 tons a year and may conservatively h ingre, will we in excess of 180,030 tons a year and may
reach as high as 200,000 , tons. This will yield finished steel of from 125,000
to "140,000 tons a year.".
verampang's Glassport plant in the first quarter were
very satisfactory ". Mr. Bramer stated. The volume was the highest
of any quarter in the company's hiscory, Glassport, although not so directly, is also making a major contribution to the presint cause ins
volved as we are in the electrical transmission and distribution fields as well as that of electrical communications, the importance of our products in the present era or industrial expansion should be clear. Sinney D. Williams, Vice- Fresident, in charge sales of the steel division company, taking a place made vacant by retirement. Other directors were reelected without change.
Increase in authorized indebtedness of the company to $\$ 5,000,000$ from following the company's annual meeting.
rowis increase was asked by the management to provide additional working capital for the company, made necessary by the rapid expansion of
activities during the past 18 months.
During the first three months of the current year, operations were at the rate of $\$ 29.000 .000$ a year. This
compares wioh operations at the rate of $\$ 10,000.000$ a year in July, 1939 , When the present expansion program got underway.
is expected outstanding indebtedness of the company is $\$ 2,900.000$. Is is expected that under the present authorization, this will shortiy be in-
creased to $\$ 3,750,000$. Authorization to the extent of $\$ 55000$ asked "on account of present domestic and international conditions," the management stating it believed that the company should have authorify to borro.
p. 2700 .

Crane Co.-Ohituary-
C. B. Nolte, President of the company, died on April 29 of a hearr attack.

Curtis Publishing Co. (\& Subs.)-Earnings -
 $\begin{array}{llllll}\text { Grot earns. after deprec. } & 742,060 & 665,329 & 382,088 & 246,289\end{array}$


Dallas Cas Ch,-Acquisitioncompany and Community Natural Gas Co. to acquire the assets of the sidiaries of Lone Star Gas Corp. The SEC called attention to what it called "inadequacy" of the Dallas sufficient grounds for rejecting the proposal. The Commission said its action was without prejudice to taking ation. pr. 147.7 , 1485 .

Dayton Power \& Light Co.-Morgan Stanley Acts to Appeal Case-
Morgan stanley \& Co., Inc., has laid the groundwork for a court appeal
M Prom an
Light Co.
In its
Light Co. order, the SECO required the bankers to return to the utility a management fee of $\$ 100,000$ for service on The firm asked a rehearing by the SEC on the case, which was denied April 29; the Commission noted that the sole purpose of the rehearing petition was to protect the right of Morgan Stanley to appeal the order

Decca Records, Inc.-Earnings -
3 Months Ended March 31-
a Net profit
 a After all charges and Federal income taxes, but before Federal excess
profits profits tax. b On 376,657 shares of capital stock
shares of capital stock in 1940.-V. 152. p. 1429.


| Delaware Lackawanna \& Western RR.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| March- |  | 1940 | 1939 |  |
| ross from | \$4,799,08 | \$4,162,766 | 859 | 8 |
| Net from railwa |  | 765,422 | 859.341 | 368,082 |
| $\begin{array}{ccrrrr}\text { Net ry. oper. income -- } & 867,072 & 257,501 & 347,003 & 368,082 \\ \text { From Jan. } & \end{array}$ |  |  |  |  |
| Gross from railwa | 13,700,032 | 13,085,286 | 11,794,332 | 10,466.581 |
| Net from railway | 3,771,220 | 2756.612 | 2,401,187 | 1,817,068 |
| Net ry. oper. incom -V. 152, p. 2065. | 2,371,915 | 1,213,257 | 939 |  |
| Denver \& Rio Grande Western RR.-Earnings- |  |  |  |  |
| March- | 1941 | 1940 | 1939 | 1938 |
| Gross from railw | \$2,205,485 | \$1,832,198 | \$1,782,919 | 1,667,636 |
| Net from railway -- |  |  |  |  |
| Net ry. oper. income From Jan. 1- | 176,562 | def 180,895 | def87,511 | der79,779 |
| Gross from railwa | 6,181,990 | 5,635,418 | 5,230,661 | 860,881 |
| Net from railway | 1,026,687 | 762,273 | 747,473 13,929 | 523,998 def 93,376 |
| Net ry. oper. incom -V. 152, p. 2237. | 358,426 | def16,925 | 13,929 |  |
| Denver \& Salt Lake Ry.-Earnings- |  |  |  |  |
| March- | 1941 | 1940 | 1939 | 1938 |
| Gross from railway | \$175,174 | \$132,306 | \$161,031 | \$110,697 |
| $\begin{array}{llllll}\text { Net ry. oper. income.-- } & 58,938 & 29,394 & 25,521 & 11,728\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Gross from railway | 569,641 | 681,561 | $585,888$ | $\begin{array}{r} 472.224 \\ 87.218 \end{array}$ |
| Net from railway |  |  | 194,901 | 129;816 |
| Net ry. oper. inco | 219,080 | 307,127 | 194,901 | 129,816 |

\footnotetext{
Denver Tramway Co.-Earnings-
[Denver Tramway Corp., the Denver \& Intermountain RR. with
intercompany transactions eliminated]

| Period End, Mar. 3 | 194 | 40 | 1941-12 |  |
| :---: | :---: | :---: | :---: | :---: |
| Total oper. revenue. | \$764,211 | \$784,989 | \$2,956.761 | \$3,019,441 |
| Oper.exps. (excl. deprec.) | 451,292 | 465,422 | 1,871,655 | 862,676 |
| Depreciation. | 140,626 | 133,148 | 561,413 | 508,854 |
| Taxes | 88.703 | 91,631 | 363,822 | 355,441 |
| Net oper. inco | \$83,590 | \$94,788 | \$199,871 | \$292,470 |
| Miscellaneous inco | 3,107 | 4,304 | 13,391 | 17,947 |
| Gross income. | \$86,697 | \$59,092 | \$213.262 | \$310,416 |
| Int. on underlying bonds |  | 1.600 |  |  |
| Int. on gen. \& ref. bonds | 60,990 | 62,183 | 245,1.33 | 248,446 |
| Int. on equip. trust ctfs_ | 1.313 |  |  |  |
| x Balance | \$24,394 | \$35,310 | def 338,939 | \$52,728 |
| $\mathbf{x}$ For debt maturities, -V. 152, p. 983. | sinking | and | er corporat | urposes. |
| Detroit \& Mack | ac Ry | arnings |  |  |
| March- | 1941 | 1940 | 1939 | 1938 |
| Gross from railway | \$49,151 | \$50,983 |  | \$59,526 |
| Net from railway_ |  | def1,016 | 5,589 1,484 | 9,830 2,297 |
| Net ry. oper income..- <br> From Jan. 1- | def5,559 | def1,016 | 1,484 | 2,297 |
| Gross from railwa | 145.387 | 149,215 | 164,034 24,048 | 152,511 |
| Net from railway-- |  | def10,495 | 24,048 3,156 | def 10,787 |
| Net ry. oper. incom | def17,378 | deri0,495 | 3.156 | derf0,787 |

Detroit Toledo \& Ironton RR. -Earnings-


## Detroit \& Toledo Shore Line RR. -Earnings-

 Calendar Years-Operating revenues. Operating revenues...
Operating expenses
 Ry. over. income. Rent from work equip, t -

Gross over. income
Hire of freight cars (debit
balance Rent for locomotives.--
Rent for work equip't... Rent for work equip't...
Joint facility rents.... Net ry. over. income
Misc. rent income..-Inc. from funded secs-Income from unfunded
securities and accounts securities and account
Miscellaneous income...
Gross income........
Miscell. rents- _ru-.
Miscell. tax accruals.
Interest on funded debt Interest on funded debtInt. on unfunded debt-:

Dividends. $\begin{array}{cccccc} & \text { Comparative General Balance Sheet Dec. } 31 \\ \text { Assets- } & 1940 & 1939 & \text { LIabilities- } & 1940 & 1939\end{array}$ Investm't in road,
 Traffic \& car servo ice bal. receipt Net bal. receivable Misc agents.-materials and sup-
Interest and dive-
dends receivable
Other curt. assets.
Deferred aspers---
Unadjusted debits

1940
$\$ 3,740$
1748
40 \$3
$\mathbf{1 9 3 9}$
$1.714,5$ $\begin{array}{r}1938 \\ \$ 2,673.81 \\ 1,481.20 \\ \hline \$ 1,192,60 \\ 305,27 \\ \hline\end{array}$
 1937
$\$ 3.815 .007$
1.730 .586 $\begin{array}{r}\$ 1,701,711 \\ 8,703 \\ 1,090 \\ 117 \\ \hline\end{array}$ $\$ 1,711,621$ $1,71,621$
440,809

15,714 \begin{tabular}{r}
178,964 <br>
\hline$\$ 1,076,002$ <br>
1,276

 

32,825 \& $1,076,002$ <br>
15,311 \& 14,2766 <br>
1,018 \& 1,294 <br>
4 \& 57 <br>
\hline
\end{tabular}

\$1,093,395

From the proceeds from the sale of the debentures, Merchants \& Manufacturers Securities Co. further increased its common stock investment in Domestic of a million dollars. During the year $\$ 1.65$ per share was paid as an extra of 10 c . share is
In his report, Mr. Mickie further pointed out that the company's preferonce stock is widely $y$ distributed throughout the country, holders living in
827 cities and towns in 42 states. The preference stock is owned by 2,786 different holders who hold an average of 52 shares each. That portion of the common stock outstanding is owned by individuals in 115 cities in 15 States, the average holding being 68 shares. home advisory service headed by skilled year was the establishment of a in budgeting their income and purchasing food; clothing, home furnishings At the end of the year the company had 36 branch offices two of which those in Green Bay, Wis. and Buffalo, N. Y., were opened during the year Since the close of the fiscal year on March 31, offices have also been opened in Sheboygan, Wis. and in Jamaica, L. I., N. Y.
Consolidated Earnings for the Years Ended March 31
 Balance, March 31 $\overline{\$ 3,679,315} \overline{\$ 616,452}-\$ 544,419 \longrightarrow \$ 628,238$ a Includes $\$ 40,000$ provision for excess profits tax.


Duluth Missabe \& Iron Range Ry. -Annual ReportConsolidated Statement of Income for Calendar Years (Company \& Predecessors) $\begin{array}{ccccc}\begin{array}{c}\text { Operating Revenues- } \\ \text { Freight on ron ore (U. S. }\end{array} & 1940 & 1939 & 1938 & 1937 \\ \text { Steel subs. mines) } & \text { S } & \text { 21,888,595 } & \$ 14,774,367 & \$ 6,976,225\end{array}$ $\begin{array}{llllll}\begin{array}{l}\text { Steel subs. mines } \\ \text { Freight on iron ore (other } \\ \text { mines) }\end{array} & \$ 21,888 & & 5,643,366 & 2,121,102 & 548,147\end{array}$


$\begin{array}{lll}\text { Net open, revenues__- } & \$ 17,397,747 & \$ 10,057,222 \\ \text { b Railway tax accruals_- } & 1,935,978 & 1,385,094\end{array}$
 Prov. for Fed. inc. tax
Prov. for Fed. undistrib.



 $\begin{array}{ccccc}\begin{array}{c}\text { Amort. of prem. on fund. } \\ \text { debt (net) }\end{array} & 1,763 & 3,828 & 1,663 & \text { Cr 4,390 }\end{array}$
 Div. paid on cap. stock - Exclsuive of loss on retirement or sale of road. b Exclusive of Federal income taxes. Balance Sheet Dec. 31

total of $\$ 4,112,500$ and includes $\$ 16,450,000$ transferred from surplus to
stated capital.
$\xrightarrow[\text { Mross from }]{ } \begin{aligned} & \text { Marh- }\end{aligned}$ $\xrightarrow[\text { Gross from }]{\text { Maill }}$

 Gross from railway..... $393,600 \quad 386,905 \quad 275,980 \quad 346,085$ Net from railway-......ef1376.144 derf150.65 deff1328,865 def1258,973 -V. 152 , p. 2066.

Duluth South Shore \& Atlantic Ry.-Annual Report| $\begin{array}{c}\text { Calendar Years- } \\ \text { Average mileage oper -... }\end{array}$ | 1940 | 549.99 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |

 -General Balance Sheet Dec. 31

$\begin{array}{lllll} \\ \text { March- Earnings for March and Year to Date } \\ \text { Gross from railway } & 1941 & 1940 & 1939 & 1938\end{array}$ $\begin{array}{lrrrr}\text { Gross from railway } & \$ 211,128 & \$ 153,692 & \$ 141,563 & \$ 157,036 \\ \text { Net from railway_... } & 36,360 & 27,468 & \text { def25,904 } & 10,866 \\ \text { Net ry. oper. income. } & 17,979 & 11,585 & \text { def } 42,189 & \text { def11,006 }\end{array}$ $\begin{array}{lllllll}\text { From Jan. 1-_ } \\ \text { Gross from railway_...- } & 568,615 & 452,147 & 389,107 & 415.549\end{array}$ $\begin{array}{lrrrr}\text { Gross from railway_..- } & 568,615 & 452,147 & 389,107 & 415,549 \\ \text { Net from railway_-... } & 78,006 & 23.693 & \text { def65,192 } & \text { deffer,102 } \\ \text { Net ry. oper. income_- } & 32.883 & \text { def22,710 } & \text { def116,394 } & \text { def118,471 }\end{array}$ Net rom raiway
Net ry. oper. income
$-V .152$, p. 2237 .

Du Pont Film Mfg. Corp.-Income Statement $\begin{array}{llll}\text { Years Ended Dec. 31- } & 1940 & 1939 & 1938 \\ \text { Income from operations_-_-_-_- } & \$ 2.619,549 & \$ 2,257,712 & \mathrm{c} \$ 1,742,766 \\ \text { Provision for deprec. \& obsolescence } & 272,784 & 253,483 & 222,420\end{array}$

 Prov
Prov
$b \operatorname{Re}$

 Surplus at end of year.. - $\$ 1,887,959 ~ \$ 1,717,969 ~ \$ 1,467,696$ a Includes $\$ 180,000$ excess profits tax. b of excess portion of reserve for a Includes $\$ 180,000$ excess profits tax. b Of excess portion of reserve for
c Includes $\$ 78,587$ carried in reserve for
contingen accounts and notes. contingencies at Dec. 31,1937 , restored to income account in 1938 .
Assets-
Balance Sheet Dec. 31
1940 Ba
1939 Sheet Dec. 31
a Accts. and
$\begin{aligned} & 1940 \\ & \$ 210.52\end{aligned}$
$\begin{gathered}\text { receivable } \\ \text { Inventories at or }\end{gathered}$
below cost -...-1
$\begin{aligned} & \text { Miscell. accts. rec., } \\ & \text { advances, \&c.-. } \\ & \text { Deps, with mult }\end{aligned}$
$\begin{aligned} & \text { Deps. With mutual } \\ & \text { insur. cos }\end{aligned}$
b Common stock-
Miscell. Investm'ts
$\begin{aligned} & \text { Plants \& properties } \\ & \text { Patents } \\ & \text { Deferred charges.-. }\end{aligned}$
Total.......... $\$ 8,847,109$ \$7,813,784 Total_.......... $\$ 8,847,109 ~ \$ 7,813,784$
$\$$ Less reserve for doubtful accounts and notes, $\$ 100,000$ in 1940 and
to employees under bonus plan ( 808 shares at cost). e Including accounts
$\begin{aligned} & \text { payable to E. I. du Pont de Nemours \& Co. and its wholly-owned sub- } \\ & \text { sidiary companies, } \$ 84,530 \text { ( } \$ 78.128 \text { in 1939). d Including }\end{aligned}$
$\begin{aligned} & \text { sidiary companies, } \$ 84,530(\$ 78,128 \text { in 1939). d Including provision for } \\ & \text { Federal and other taxes. } \$ 822,955 \text { ( } \$ 411,111 \text { in 1939). e } 10,000 \text { shares }\end{aligned}$
(no par) authorized, issued and outstanding.
$\begin{array}{rrrr}\text { Earnings for the } 3 \\ 1941 & \text { Months Ended March } & 31 \\ 1940 & 1939\end{array}$ 1938 Net profit after all chgs. $\quad \$ 439,258 \quad \$ 452,939 \quad \$ 395,751 \quad \$ 329,237$ -V. 150 . p. 3659 .

| Duluth Winnipeg | \& | y. | 1939 |  |
| :---: | :---: | :---: | :---: | :---: |
| March- | 1941 | \$1040 | \$101,707 | \$99,325 |
| Gross from rail | $\$ 139,375$ 34,845 | \$13.694 | 2,465 | 8,389 |
| Net from railway | $\begin{array}{r}891 \\ \hline 808\end{array}$ | def13,747 | def23,524 | def17,604 |
| From Jan, 1- | 442,602 | 358,927 | 332,912 | 309,845 |
| Gross from railway | 123,543 | 75,171 | 44,086 | 31,751 |
| Net ry. oper. inc | 28,775 | def8,294 | def25,918 | def50,066 |

Net from railway

$\qquad$ Notes-It is the opinion of officers of the company that there was no
No liability for Federal excess profits tax under the
1940 for the calendar year $1940-\mathrm{V} .152$, p. 2702 .

Durham Hosiery Mills-Preferred Dividend-
Directors have declared a dividend of $\$ 1.50$ per share on the class A $6 \%$ prefers with $\$ 1$, paid on Feb. 1, last, and regular quarterly dividend of $\$ 1.50$ paid on Feb. 1. 1940.-V. 152, p. 984.
East Coast Public Service Co. (\& Subs.)-EarningsPeriod Ended March 31Operchased powerOperation.... Maintenance (incl. Fed. inc. taxes of subs.)
Income from operations
Gross income
prov. for renewals, replacements and
Fixed changes of subsidiaries.........
Fixed charges of East Coast Pubic Service Co or Provision for Federal s.

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
| 28,306 | 26,382 | 117,475 |
| 69,285 | 66,943 | 266,377 |
| 11,574 | 13,175 | 59.370 |
| 19,380 | 17,995 | 73,976 |
| \$63,478 | 847.257 | \$305.541 |
| 518 | Dr 174 | 6,500 |
| \$63,997 | \$47,083 | \$312,041 |
| 32,000 | 30,918 | 124.755 |
| 1,206 | 1,156 | 3.857 |
| 21,433 | 21,787 | 85.567 |
| 1,050 | 3.000 | aCr 2,459 |
| 8,308 | def36,778 | 899,320 | a Represents adjustment of over accrual during 12 months endel March 31, 1941 and prior years based upon examination made by Internal Revenue Bureal

East Kootenay Power Co., Ltd.-Earni
Gross earnings
Earnings for Month of March

Net earnings
-V. 152, p. $223 \overline{7}$
1941
$\$ 54,188$
17.274
1940
$\$ 36,914$
$\$ 31,951$

## Eastern Massachusetts Street Ry.-Issuance of Securi-

 ties-The Interstate Commerce Commission on April 19 authorized the company (1) to issue $\$ 1,500,000$ serial promissory notes to releem outstanding
bonds and $(2)$ to procure the authentication and delivery of $\$ 1.500,000$ $5 \%$ ref. mtge. bonds. series $\mathbf{F}$, to be pledged as collateral for the notes. The Massachusetts Department of Public Utilities has a pproved the pempany to issue $\$ 1,500,000$ of notes, in four series of $\$ 375,000$ each, payable in 48 equal monthly instalments. Approval was also granted to the issuance of $\$ 1,500,000$ refunding mortgage, series $F, 5 \%$ bonds,
due Jan. 1,1948 , which are to be pledged as collateral for the notes. The due Jan. 1,1948 , which are to be pledged as collateral for the notes, The
notes are to be sold to First National Bank of Boston. The first series is
 $101 / 2 \%$ and the fourth $3 \%$.
Funds derived from the
cash from the treasury, will be used to redeem on July 1 , 1 next, ation 107 ,
approximately $\$ 590.00$ of the company's refunding mortgaze $5 \%$ approximately $\$ 1,590,000$ of the company's refunding mortgage $5 \%$
bonds, series B , due Jan. 1 , 1948 By this refinancing there will be a saving in interest of approximately. $\$ 350,000$ betwen July 1,1
Bonds Called-
All of the outstanding $5 \%$ refunding mortgage bonds, series B, due Jan. 1 , 1948, have been called for redemption on July 1 at 107 and accrued int.
Payment will be made at the Old Colony Trust Co., Boston, Mass.

Earnings for March and Year to Date

$\begin{array}{lllllll}\begin{array}{l}\text { Net inc. before prov. } \\ \text { for retiremt tosses. }\end{array} & \$ 59,033 & \$ 58,525 & \$ 181,595 & \$ 168,439\end{array}$

## Eastern Rolling Mill Co.-Earnings -

 Quar. End. Mar. 31-Operating profit.-.-.-- $\qquad$ | 1938 |
| :--- |
| $\times 8501,930$ |
| 24,295 | Net income.......-- $\$ 41,877-\$ 5,568 \times \mathbf{\$ 2 8 , 0 1 7} \times \mathbf{~} \$ 86,225$ x Loss. 12 months ended March 31,1941 company reports a loss of

For the 12 . 19,65 .-V. 152, p. 2237 . 697,517 after charing dep
Ebasco Services, Inc.-Weekly Input-
For the week ended April 24,1941 the system inputs of client operating companes of Ebaseo Services, Inc., which are subsidiaries of American
Power \& Light Co., Electric Power \& Light Corp., and National Power \& Power \& Light Co., Electric Power \& Light Corp., and National Power \&
Light Co., as compared with the corresponding week during 1940 were as follows:
 The above figures do not include the system inputs of any companies not
appearing in both periods.- $\mathbf{V}$. 152, . 2702 .
Economy Grocery Stores Corp.-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common stock, payable May 15 to holders of record May 7 . Resular quarte
dividend of like amount was paid on Dec. 23 , last.-

870 Seventh Avenue Corp. (Park Central Hotel), New York City-Report-
Amott, Baker \& Co., Inc., in a revision of its statistical report on the
corporation, reports that occupany in 1940 was approximately $73 \%$ average corporation, reports compared to less than $69 \%$ in the prececing year. Gross income was
$\$ 2,249.000$ in 1940 against $\$ 2,237,000$ in the earlier year and net income
after real estate taxes and expenses amounted to $\$ 256000$ In 1939 this after real estate taxes and expenses amounted to $\$ 256000$. In 1939 this net income figure was $\$ 229,000$ These figures are before any charges on elther of the two mortgages and before depreciation, the $41 / \%$
Atter paynent oo the interest on the $\$ 1,20,000$ mortgage, the $41 / 2$
interest on the $\$ 4,055,200$ bond issue was covered by a small margin. interest on the $\$ 4,055200$ bond issue was covere by a small margin
In 1939 there was a sight deficiency after payment of the $41 / \%$ fixed In 1939 there was a siligt deficiency after payment of the $41 / 2 \%$ fixed
interest on these publicly held bonds, earnings inthe two years being $4.9 \%$
and $4.2 \%$, respectively. on the oustanding amount.-V. 151 , p. 697.
Electric Boat Co.-Navy Order-
Electric Boat Co.-Navy Order-
The U. S. Navy announced that it had awarded a $\$ 5,108,880$ contract to the company for construction of 12 motor torpedo boats and 12 motor-
boat submarine chasers. The vessels, which will cost $\$ 212,870$, each will be constructed at the
company's Elco Works, Bayone, N. J. V. 152, p. 2550 .
$\underset{\text { This corporation, as successor to Power Securities Corp., has }}{\text { Elect }}$
This corporation, as successor to Power Securities Corp., has called for
redemption on June 1, 1941, at 101 and accrued interest, all of the outstandredemption on June 1 , 1941, at 101 and accrued interest, all of the outstand-
ing Power Securities Corp. coll. trust bonds, America $6 \%$ series. Pay-
ment will be made at the New York office of Bankers Trust Co. Holaers are auvised that they may present their sonds for payment immetiately
and receive the full redemption price with interest accrued to June 1 . and receive the fu

Elgin Joliet \& Eastern Ry. - Annual Report-

 | 1938 |
| :---: | :---: |
| $\$ 12,079,176$ |
| $9,523,072$ |




 | Total income.-. |  | $\$ 5,086,571$ |  | $\$ 3,493,903$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{ccccc}\begin{array}{c}\text { Income available for } \\ \text { fixed charges } \\ \text { Total fixed charges. }\end{array} & \$ 5,066,190 & \$ 3,475,397 & & \$ 1,212,515\end{array}$ Inc. after fixed chgs--

Net
$\$ 3,590,236$
$\$ 2,497,049$
$\$ 280,538$
$\$ 2,722,396$

 Totall surplus_........ $\overline{\$ 12,048,372} \overline{\$ 11,855,437} \overline{\$ 11,413,238} \overline{\$ 11,149,789}$ Note-Above is consolidated statement of income for the years 1936 to
1938, inclusive, of the Elgin Joliet \& Eastern Ry.. Chicago Lake Shore \& Eastern Ry. and Joliet \& Blue Island Ry. and for the years 1939 and 1940
of EElgin Joiiet \& Eastern Ry. after merger of said three companies Dec. 30 , 1938.


Erie RR.-Equip. Trusts Offered-A group headed by Lazard Freres \& Co. and including Kidder, Peabody \& Co., Union Securities Corp. and Harris, Hall \& Co. (inc.), on April 30 was awarded $\$ 4,000,00017 / 8 \%$ equipment trust certificates of 1941 , on a bid of 100.064 , representing an interest cost to the road of $1.86 \%$. The certificates, maturing May 1, 1942-1951, were immediately reoffered at prices to yield 0.45 to $2.20 \%$, according to maturity.
There were seven bids for the equipment trust issue, and bidders had the
The award was made on option of bidding either for $20 \%$ or $10 \%$ equities. The award was made on the
Salomon Bros. \& Hutzler and associates bid 100.5128 for $20 \%$ equity
certificates as 2 s and 100.312 for $10 \%$ equity as 2 s . Drexel \& Co. bid only certificates as 2 s and 100.312 for $10 \%$ equity as 2 s . Drexel \& Co. bid only
on the $10 \%$. 10 . Harriman, Ripley on Co, Inc., and associates bid 100.299 for $20 \%$ cash equity certificates as 2 s .
The First Boston Corp. and associates bid 100.456 as 2 s for the $20 \%$ equity The First Boston Corp. and associates 100.298 as $21 / 8$ for the $10 \%$ equity. Lehman Brothers headed a equity offering to pay 100.2579 as 2 s for the $20 \%$ equity. Halsey, Stuart \& Co.
Inc., and associates bid 100.2688 for the $20 \%$ equity issue and $21 / 8 \mathrm{~s}$, and

The certificates are dated May 15, 1941. Guaranteed principal and divs by the truste of the Erie RR. Issued under the Philadelphia Plan
Guaranty Trust Co., New York, trustee. Issuance subject to the approval
Fairbanks Co.-Charter Extended -
Stockholders at a special meeting approved the extension of the company's
harter to June 1, 1941. The company's charter would have expired on charter to June 1, 1941. The company's charter would have expired on tion and accordingly the meeting was adjourned until April 30 .-V. 152 p. 2704.

Federal Light \& Traction Co.-New DirectorsThe Citios Service Co. placed three of its executive officers on the board
its indirect subsidiary Federal Light \& Traction Co. 0 , of its indirect subsidiary, Federal Light \& Traction Co. on April 23 ,
resuming active participation in the direction of its utility properties after almost two years.
officers electer
 Dale B. Carson, Treasurer and singer B. Irelan, an Executive and director Dale B. Carson, Treasurer; and Singer B, Irelan, an Executive and director
of Cities Sorvice Power \& Light Co., through which Cities Service controls
Federal Light \& Traction.-V. 152, p. 2704.
Fiat (Turin, Italy)-Dividend-
The National City Bank of N. Y. has been notified by cable that a
dividend of Lire 17.50 per share gross (subject to deduction of Italian tax dividend of Lire 17.50 per share gross (subject to deduction of Italian tax holders of the company at their annual meeting on Feb. 24, 1941. The Bank bas not as yet been advised as to the date on which this dividend was
to become payable, nor has it been notified by its agent in Milan that the
dividend has been collected and placed to the credit of the Bank's account dividend has been collected and placed to the credit of the Bank's account
Firestone Tire \& Rubber Co.-Debentures RoqisteredThe company on April 30 filied with the Securities and Exchange Com-
mission a registration statement (No. 2-4749 Form A-2) under the Secumission a registration statement (No. 2 -4749, Form A-2) under the Secu-
rities Act of 1933 covering $\$ 50$, ,000, oon of 20 -year $3 \%$ debentures, due
May 1, 1961. The statement was filed in the Commission's Cleveland regio
Proceeds from the sale of the securities are to be applied to the redemption
 Hill be the principal underwriters. New York, and Otis \& Co., Cleveland, will be the principal underwriters. The names of the other underwriters,
the underwriting discounts or commissions, the offering price to the public, and the redemption provisions will be filed by amendment. is intended to The prospectus states that to facilitate the offering it is intended to stabilize the price of the debentures. This is not an assurance, it states,
that the price of the debentures will be stabilized or that the stabilizing, if commenced, may not be discontinued at any time.
Consolidiated income statements show that income. available for interest
and Federal taxes over the past 10 fiscal years after depreciation has and Federal taxes over the past 10 fiscal years after depreciation has ciation has averaged $\$ 11,457,819$; and for the fiscal year ended Oct. 31, 1940, after charges for depreciation amounting to $\$ 7,281,568$, income available for interest and Federal taxes totaled \$14,608,534
A fixed minimum sinking fund is to be established to rot 1942, and by each May 1 and Nov. 1 thereafter, $\$ 625.000$ of by May 1 , or at the rate of $\$ 1,250,000$ a year. The indenture also provides for an additional earnings sinking fund to retire, by May 1, 1942, and by each May 1 therearter, either $\$ 50,000$ of debentures or such esser amount as consolidated net income for the preceding fiscal year. To the extent that retirements through the additional earnings sinking fund are less than
$\$ 750,000$ in any year the amounts are to accumulate and be payable in $\$ 750,000$ in any year the amounts are to accum
subsequent years.-V. 152, p. 1431 .
Flintkote Co.-Plans New Issue of Preference StockI. J. Harvey Jr., President, has announced that a special meeting of ssuance of 40,000 shares of $\$ 4.50$ cum. preference stock. It is expected o the $p$ group or underwriters throug Bro Mr. Harvey said that it was proposed that if the stock is issued the proceeds would be used to retire existing inank capital for general corporate use. These bank loans, he added, had been created in connection with the construction of a plant recently completed at Meridian, Miss. Mr. Harvey further stated that inute opinion of the directors this on the expanding markets for its products and better meet the post-emergency problems to be faced ultimately by business generally ${ }^{\text {E }}$

To Pay 25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common
stock, payable Junce 25. to holders of record June 14. Like amount was
paid on March 25, last; divident of 11 was Jaid on Dec. 23 , last and on
 regular
Florida East Coast Ry.-Earnings-

|  |  |  | 1839 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1,411,563 | \$1,261,225 | \$1,320,520 |  |
| Net from ralway--.-- | 413,594 | 322,857 | 419,177 | 622,7 |
| $\text { From Jan. } 1$ <br> Gross from railway |  |  |  |  |
|  |  |  | 1,570,896 |  |
| Net ry oper. income-- | , | , 030 | 1,117,421 |  | $\begin{array}{llllll}\text { Gross from railway..... } & 4,098,355 & 3,804,913 & 3,675,786 & 3,906,710 \\ \text { Net rom raiwayy } & 1,630,501 & 1,415,783 & 1,57,896 & 1,733,811 \\ \text { Net ry. oper. income.-. } & 1,136,246 & 1,030,948 & 1,117,421 & 1,306,356\end{array}$


|  | Corp.-Exrnings 1941-3 Mos.-1940 | 1941-6 Mos.-1940 |
| :---: | :---: | :---: |
| , |  |  |
|  |  |  | | incl. pref. divs...- | $\$ 35,903$ | $\$ 283,501$ | $\$ 47,878$ | $\$ 475,413$ |
| :--- | ---: | ---: | ---: | ---: | ---: | Earns.per sh.of com.stk.

$-\mathrm{V} .152, \mathrm{p} .1900$.
Fort Worth \& Denver City Ry.-Earnings-

| Fo | ver Cit | Ry. | ngs- |  |
| :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { March- }}$ (ross from railway | ${ }^{1941}$ \$517,711 | \$4940,606 | $\$_{\$ 774,249}^{1939}$ | ${ }_{\$ 509,272}^{138}$ |
| Net from railway- | 113,855 | 100,766 | 86.694 | 104,505 |
| Net ry. oper. incom From Jan. | 44,031 | 33,312 |  | 21,776 |
| Gross from railway | 1,322,816 | 1,356,853 | 1,320,725 | 1,5885,875 |
| Net from railway--.--: | 126,083 | 112,289 | 23,164 | 153,947 |

$\underset{\text { 3 Mobs. End. Mar. } 31 \text { Co., Inc. (\& Subs.)-Earnings- }}{\text { (Robir }}$


[^4]Note-The earnings of the Canadian subsidiary for the three months ended March 31, 1941, expressed in Canadian dollars (which are not included in the above statement, amounted to $\$ 46$, These earnings, however, do not include its equity in the profits of Dominion Env
tons (Western) Limited and its subsidiary.-V. 152, p. 2239 .

Fort Worth Stock Yards-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common stock, payable May 1 to holders of record Apri 26 . This compares with
$371 / 2$ cents paid on Feb. 1, last; 25.5 cents paid in October, August and on
May 1,1940 and a dividend of $371 / 2$ cents was paid on Feb. 1, 1940 , May 1, 1940
152, p. 985.

Four Wheel Drive Auto Co.-New Director, \&c.-
Carl stieger, has been named director of this company according to an announcement made
B. Hanford, Manager of FWD W, Western sales Division, was named
n. S. H. Sanford, Manager of
secretary of the company by the board of direct
who recently passed away.-V. $152 ;$ p. 2395 .

General Electric Co.-Stock Sold-Through its own organization of 45 branch offices and without syndication, Merrill Lynch, E. A. Pierce \& Cassatt sold May 1 38,000 shares of capital stock (no par) after the close of the New York Stock Exchange. The price was the closing price on the Exchange, 285\%. The source of the shares was not revealed.

Pay Raised-
Company has granted employees covered by its agreement with the United Electrical, Radio \& Machine workers of America, a fiscontinued its cost of living wage bonus. The company recently stated that it had 105,000 employees on its payrols and was adding about 1,000 each week.
The wage increase is retroactive to April 7 . 7 . paid to second shift employees, it also provides for double time for work on observed holidays and It also provides for double time for work on observed holidays and
Sundays, instead of time and one-half as heretofore, except where manufacturing processes require a continuous operation.
Effective at once, the company is discontinuing its cost of living bonus plan, except that the current bonus of $3 \%$ will be added to the hourly earned rate of each employee computed on a normal 40-hour week basis. The results of the negotiations are now being referred to the local unions for ratification.

Freezes Radio Models-
Company's resources which normally are engaged in the research and development of radio and television receivers and electronic tubes, will be
turned over immediately to vital defense production. This will virtually turned over immediately to vital defense produce the $1941-1942$ radio models. freeze whas announced on April 27 by Charles E. Wilson, President, and the offer was made voluntarily
to Admirals Stark and Bowen.
to Admirals Stark and Bowen. from wor on commercial equipment to the new electronic apparatus so urgently needed by the Government in all branches of the armed forces, acceleration in production of certain radio and electronic devices.-V. 152,

## General Motors Corp.-Quarterly Report -

The more important events of the first quarter's operations, together with the results of that period from the financial, statistical and operating
standpoints are outlined in the report issued April 28 by Alfred $P$. Sloan Jr , Chairman, who states: Business Trend-The period under review was characterized by a rapidiy
ising trend of industrial activity along a broad front, reflecting the stimulation to the economy by the program of national defense. Practically all upward trends. Many new all-time records were established. National income reached an annual rate of approximately $\$ 80,000,000,000$ during the ponding period of a year ago. is what is happening: As projects involving national defense develop, they act as motivating centers. Payrolls increase due to the lengthening of working hours and the addition of workers. ductivity. The purchasing power thus created is resulting in a rapidly expanding demand for consumer goods. This stimulates production in plants not directly concerned with the defense program. This in turn has the effect of all of which serve to pyramid the purchasing power for consumer goods. Thus, the whole economy becomes affected. Relatively speaking, few of the plants specially designed for the production of materials for national defense have as yet reached the productive state. Their industries, which have shown an extraordinary rise in activity. As more and more of these defense material plants come into production, they begin to provide additional employment directly, and indirectly through their
demands for materials and supplies. Thus the demand for consumer goods is still further increased. In all probability the peak will not be reached for some months to come. The demand for all the corporation's products has reflected the impact of the facts and circumstances lise and trucks in units, and likew other areas in which the corporation is operating, new all-time records were established for the period under review, Retail sales by dealers to consumers in the domestic market established a new quarterty previous largest quarter. Sales in value likewise established a new record for any quarter. Hours of work were expanded and an increased number of workers were employed. Disbursements through payrolls exceeded any previous quarter in the corporation's history. during the first quarter of the year to prepare for the increased retail sales resulting from the normal upward seasonal trend which sets in during March and continues into the month of May. This year that has been impossible due to lack of productive capacity. Therefore, the corporation
enters the spring selling season with subnormal dealer stocks, which in alt
likelihood will prejudice its ability to meet the increased demand for its various products.
Sales in Units and Value-Total sales to deajers, including overseas shipments from the United States and Canadian plants but excluding production by overseas manufacturing units, amounted to 709,714 cars
and trucks during the first quarter of 1941 . This compares with 549,182
for the first quarter of 1940 -an increase of $29.2 \%$. Sales by the corporafor the first quarter of 1940 -an increase of $29.2 \%$. Sales by the corpora-
tion to dealers within the United States for domestic consumption amounted to 653,384 cars and trucks during the first quarter of 1941 . This compares
with 506,449 for the corresponding period a year ago an increase of $29 \%$. with 506,449 for the corresponding period a year ago an increase of $29 \%$.
Retail sales by dealers to consumers within the United States for the units for the correspondong period a year ago-an increase of $45.2 \%$ Overseas sales of cars and trucks produced in the United States and
Canada for the first quarter totaled 34,513 units, compared with 37,090 Canada for the first quarter totaled 34,513 units, compared with 37,090 units for the corresponding quarter of 1940 -a decrease of $6.9 \%$. No information is a vailable as to production by
sidiaries due to conditions prevailing abroad.
The competitive position of the corporation, as measured by its percent-
age of total new car and truck registrations in the United States. is being age of total new car and truck registrations in the United States, is being reflect an excellent public acceptance of the corporations' current products - perhaps the best every enjoyed up to this time.
Net sales in value of the corporation and its co

Net sales in value of the corporation and its consolidated subsidiaries,
excluding inter-divisional transactions, for the first quarter of 1941 amounted excluding inter-divisional transactions, for thefirst quarter of 1941 amounted
to $\$ 649,192,619$ as compared with $\$ 458,150,556$ for the same quarter a
year ago-an increase of $41.7 \%$.
Employment-The greatly expanded operations during the first quarter
of 1941 are reflected in the increased number of workers, hours per worker, earnings per week and in the total amount disbursed through payrolls.

The average number of hours worked per week for all hourly workers
The United States for the quarter under review was 41.9 . This compares with 37.4 for the corresponding period a year ago-an increase of $12 \%$. verage weekly earnings of hourly workers for the quarter were $\$ 41.24$. This compares with $\$ 34.99$ for the corresponding period of a year ago-an ings than in the number of hours worked reflects overtime premiums together with increased rates in certain wage classifications.
There was an average of 299,549 hourly and salaried employees on the period a year ago. Payrolis disbursed for wages and salaries during the quarter a mounted to $\$ 157,786,261$ as compared with $\$ 114,578,562$ for the orresponding period a year ago-an increase of $37.7 \%$ The Program of National Dis subject in detail, through progress messages as circumgt informed on this subject in detail, through progress messages as circumstances make er's operations are concerned, special defense material delivered to the United States, British and Canadian governments amounted to approximately $\$ 49,28$, The sales value of materials produced and delivered last yearprincipally involving the last quarter of that year-and through the first quarter of this year on account of the program of national defense was
$108,932,000$. Attention is called to the fact that by far the greater number of projects assumed by the corporation in relation to the national defense program involve special plants and equipment. The production stage for many items has not yet been reach
3Mos. Ent. Mar. 31 Consolidated Income Account ales of cars and trucks
(units): General Motors sales Canadian sales,over-
seas shipments--
Retail sales by dealers Retail sales by dealers
to consumers-U.S. G. M. sales to dealers

| 709,714 | 549,182 | 431,057 | 298,271 |
| ---: | ---: | ---: | ---: |
| 608,702 | 419,308 | 314,178 | 225,922 |
| 653,384 | 506,449 | 375,597 | 196,851 |

Net sales-value -_.......6 649,192,619 458,150,556 $367,768,303 \quad 250,512,587$
rofit from oper. inv. (incl. div.
rec'd from sub. not
sol.), after all exps.
incident thereto and
after providing for de-
preciat'n of real estate
G. M divided profits or losses

-     -         -             - 

 Less provision for:
 Employers' bonus,--" payments to em-
$\qquad$ $\begin{array}{ccc}\text { Total- } \\ \text { Net inc. before income \& } \\ 4,787,000 \\ 5,346,627 \\ 3,980,009 & 150,089\end{array}$ $\begin{array}{llllll}\text { Net inc. before income } \\ \text { excess profits taxes_- } & 129,774,761 & 85,354,693 & 66,671,716 & 11,536,413\end{array}$ exces $\begin{aligned} & \text { for U. S. \& for'n } \\ & \text { inc. and excess profits }\end{aligned}$
ind
$\begin{array}{llllll}\text { taxes_-.-. } & 65,152,000 & 18,303,000 & 13,465,000 & 3,272,000\end{array}$ $\begin{array}{llllll}\text { G. Net income for period } & 64,622,761 & 67,051,693 & 53,206,716 & 8,264,413\end{array}$ $\begin{array}{llllll}\text { net income. } & 6,028,461 & 53,177,928 & 8,234,017\end{array}$ Divs. on pref. cap. stock
plic. to stock held in
Amt, earned on com.
capital stock com. $62,303,782 \quad 64,733,906$
Aver. no. of shs. of com. $2,294,555 \quad 2,294,555 \quad 2,294,555 \quad 2,294,555$ Aver. no. of shs. of com.
cap. stk. outstanding
cap. stk. outstanding
during the period 43,377,468 $\quad 43,165,410 \quad 42,942,836 \quad 42,922,464$ com. capital stock. of
Note-The above earnings for 1941, 1940 and 1939 do not include such $\$ 1.50$ \$1.14 Note-The above earnings for 1941,1940 and 1939 do not include such
portion of the earnings of foreign subsidiaries as could not be remitted portion of the earnings of foreign subs.

Summary of Consolidated Surplus for the 3 Months Ended March 31
Earned surp, at begin-
$\begin{array}{cccc}1941 & 1940 & 1939 & 1938 \\ \$ & \$ & \$ & \$\end{array}$ ning of period....-.
G. M. Corp.'s proport'n

of net income per sum| $\begin{array}{llll}\text { or net income per sum- } \\ \text { mary of consol. income } & 64,598,337 & 67,028,461 & 53,177,928\end{array}$ | $8,234,017$ |
| :--- | :--- | :--- | :--- | :--- | Earned surplus before dividends.

Cash divs. paid or accrd.
Pref. cap. stk. $(\$ 5$ ser.)

535,619,490 513,471,037 476,593,036 403,023,759
 $\begin{array}{llllll}\begin{array}{c}\text { Total cash divs. paid } \\ \text { or accrued --_-- }\end{array} 34,969,207 & 34,969,207 & 34,969,207 & 13,219,207\end{array}$ Less amt. rec'd or accraLess amt. recd or accra. stock held in treasury: Pref.cap.stk. $(\$ 5$ ser)
Common cap. stock
Total.-.---.-.-.

| 49,652 | 49,652 | 49,652 |
| :--- | ---: | ---: |
| 92,664 | 253,183 | 415,158 |

49,652
134,212
$142,316-302,835-464,810$
183,864

Net cash divs. paid or Earned surp. at end of

## Assets-

Cash . G. Govt. securities (short
Other marketable securities (short term) Sight drafts and C.
 a Accounts receiv. and trade Inventories Investments in sub. cos. not
consolidated Consolidated---
Miscellanestments $\begin{array}{lllll}34,826,891 & 34,666,372 & 34,504,397 & 13,035,343\end{array}$ Miscellaneous assets.-.....Capital stock in treasury---
e Real estate, plants, and e Real estate, plants, and
equipment-............... Prepaid expenses and do-
ferred charges Total.

Earned surp. at end of $500,792,599$ 478,804,665 442,088,639 389,988,416 nsolidated Balance Sheet
$\begin{array}{rrrr}\text { Mar. 31, } 1941 & \text { Dec. 31, 1940 } & \text { Mar. 31, } 1940 \\ \$ 336,523,966 & \$ 282,924,743 & \$ 259,259,886\end{array}$

| $165,975,042$ | $148,982,807$ | $109,499,587$ |
| ---: | ---: | ---: |
| $2,000,227$ | $1,300,172$ | $3,000,343$ |
| $10,438,093$ | $8,522,687$ | $9,955,396$ |
| $1,478,036$ | $1,521,476$ | $1,372,281$ |
| $137,047,112$ | $116,093,800$ | $78,987,583$ |
| $288,945,882$ | $265,000,682$ | $218,033,060$ |
| $193,521,893$ | $188,732,828$ | $194,420,786$ |
| $41,917,210$ | $42,376,575$ | $38,673,592$ |
| $10,821,654$ | $11,090,653$ | $14,61,777$ |
| $\mathbf{b 4 , 4 1 8 , 3 8 6}$ | $8,541,816$ | $7,835,620$ |
| $401,481,434$ | $402,618,488$ | $\mathbf{3 7 2 , 0 0 0 , 6 6 0}$ |
| $8,793,196$ | $7,887,118$ | $7,135,763$ |
| $50,322,686$ | $50,322,686$ | $50,32,686$ |
| $653,684,817$ | $\mathbf{\$ 1 , 5 3 5 , 9 1 6 , 5 3 1}$ | $\$ 1,365,116,020$ |

Liabilities-
Accounts payable_
Taxes, payrolls, warranties,
and sundry accrued items Special deposits on government contracts United States and foreign inEmployees savings funds payable within one year-d Employees bonus Taxes, warranties, and mis-Reserves-Employee benefit plans
Defansed income....................
Contingencies and miscell.:
Contingencies and miscell.:
Allocable to foreign subs Allocable to foreign subs
e General f Preferreded stock
Common stock ( $\$ 10$ par) Minority int. in preference stock of subsidiary co....
$\begin{array}{cc}\text { Mar. 31, } 1941 & \begin{array}{c}\text { Dec. } 31,1940 \\ \$ 107,710,640\end{array} \\ \$ 130,756,163 & \mathbf{M a r . 3 1 , 1 9 4 0} \\ \$ 68,602,378\end{array}$ $89,300,508 \quad 66,419,579 \quad 56,985,317$ 37,903,637 $38,500,351 \quad 3,400,000$ $\begin{array}{llll}\mathbf{1 5 7 , 8 5 1 , 3 6 2} & \mathbf{1 2 6 , 6 2 1 , 1 8 3} & 55,536,718\end{array}$ 4,859,946 4,790,865 $\begin{array}{ll}2,294,555 & 2,294,555 \\ 4,132,920 & 5,245,000\end{array}$ $18,253,700 \quad 16,859,436$ $\begin{array}{lr}\mathbf{6 , 9 3 0 , 6 6 5} & \mathbf{3 , 6 2 4 , 0 8 5} \\ \mathbf{3 , 3 4 0 , 4 7 2} & \mathbf{3 , 0 5 8 , 1 5 7}\end{array}$ $\begin{array}{rr}24,418,769 & 23,805,284 \\ 36,987,385 & 17,684,347 \\ 87,536,600 & 187,536,600 \\ 35,000,000 & 435,000,000\end{array}$ $\begin{array}{rrr}1,888,613 & 1,888,613 & 1,888,613 \\ 500,792,599 & 471,021,153 & 478,804,665\end{array}$

| $\begin{aligned} & 1941 \\ & \$ 1,359,424 \end{aligned}$ |
| :---: |
|  |  |
|  |
|  |
| 35 |
| 640,000 |
| 91,6 |
|  |  |
|  |
|  |
| 6,2 |
| ,354,340 |
| 9,520 |
| \$904,910 |
|  |  |
|  |
|  |
| $\begin{array}{r} 580,000 \\ \hline 421,251 \\ -12,394,738 \\ \hline \end{array}$ |
|  |  |
|  |  |

Total $\qquad$ $\overline{\$ 19,520,622} \$ 18,169,027$ a After reserve for depreciation and depletion of $\$ 5,412,856$ in 1941 and
$\$ 5,012,743$ in 1940 R Represented by 469,713 ( 469,625 in 1940) shares -V. 152, p. 2240.

## General Printing Ink Corp. (\& Subs.) - Earnings-



 Net profit_-.-.-........ $\begin{array}{rrr}- & \$ 214,923 & \$ 190,144 \\ - & \$ 0.22 & \$ 0.19\end{array}$ a After reserve for doubtful accounts. b 124,575 shares of common stock and 39,722 shares $\$ 5$ series, no par, preferred stock. cifter reserve for
depreciation of $\$ 421,42,912$ at March 31,$1941 ; \$ 411,600,780$ at Dec. 31,
1940 , and $\$ 392,945,206$ at March $31,1940$. d At, Dec. 31,1940 , bised upon cost of acquisition of stock distributable as bonus. e Including
March $31,1941 \$ 35,000,00 ; \mathrm{Dec} .31,1940, \$ 25,000,000 ;$ March 31,1940 ,

Union Rfjects Wage Increase Compromise-
C. E. Wilson, President of the corporation, said on April 30 that the company had offered to compromise the UA W-CIO wage demands with an increase scaling from one to five cents an hour, and amounting to about
$\$ 15,000,000$ yearly. However, the union continued to insist on a rise of 10 cents an hour, or about $\$ 50,000,000$ yearly, Mr. Wilson said.
In addition to the union's stand on wages, Mr. Wilson cited four other issues which have s alled negotiations for settlement of the controversy, are the closed shop, greater powers for the umpire, the shop steward system, and a hospitalization plan for the families of employees.
Mr. Wilson revealec during a press conference held April 30 that the total
of $\$ 750,000,000$ in arms contracts so far awarded the corporation would be of $\$ 750,000,000$ in arms contracts so far awarded the corporation would be
increased substantially and might be more than doubled. Armament output now is running at an annual rate of about $\$ 250,000,000$ and will be at an annual rate of about $\$ 350,000,000$ for 1942, according to present The $20 \%$ curtail
amount to about $\$ 400,000,000$ and truck production proposed for 1942 would a decrease of employment in some of its plant cities if automobile output is curtailed before additional arms orders can take up the slack.
the union calls additional union recognition. Mr. Wilson shaid. The corporation believes that the closed shop is not good for the workers or the country as it puts the union in a position to dictate what man will
to work and who will not. son said that the corporation has offered to extend the umpire's authority in certain important ways and that with the corporation's present experience with unions and the umpire this should taise care of the situation.
With regard to the so-called shop steward system, the G. M. President declared that the corporation has proposed a plan for improving grievance machinery in the plants that, without question will take care of all grievances in the plants and make certain that all employees receive fair treat-
ment. "We know that we can only have a successful and satisfactory business if the relations with our workmen are fair and if they are happy and contented in their work. We believe the plan we have proposed should
have a fair trial," Mr. Wilson said. announced to the union that it would effect such a plan within 90 days. V. 152, p. 2552 .

## Gary Electric \& Gas Co.-Earnings-

| Period End. Mar. 31Operating revenue....Other income |  |  | $\begin{array}{r} 1941-12 \Lambda \\ \$ 3,393.029 \\ L r 4.417 \\ \hline \end{array}$ | $\begin{gathered} \text { Cos. }-1940 \\ \$ 3.180 .981 \\ \mathbf{3 . 5 2 4} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oper. exp., maint̄. \& tä | $\begin{aligned} & \$ 295,667 \\ & 220,708 \end{aligned}$ | \$274.252 196.609 | \$3.3888.612 | $\begin{aligned} & \$ 3,184.506 \\ & 2,243,895 \end{aligned}$ |
| Inc. avail. for bond int | \$74.958 | \$77.643 | \$948.220 | \$940.610 |
|  | 29,342 | 29.342 <br> 28 | 352.100 12.965 | 8,437 |
| Depreciation.-..-...- | 23,000 | 23,000 | 276.000 | 276,000 |
| Net income- | \$21,912 | \$24,672 | \$307,155 | \$302,099 |

Net income-
General Foods Corp. (\& Subs.)-Earnings-



 Prov. for unreailized los on foreign exchange.
Net profit $\ldots \overline{\$ 4,502,928} \overline{\$ 4,478,795} \overline{\$ 4,082,316} \overline{\$ 3,375,727}$

a Includes provision for depreciation and freight charges. b Includes
-V. 152
General Refractories Co.-Earnings-
 Note $\begin{gathered}\text { Noter sales \& } \\ \text { of operations. }\end{gathered}$ expenses
of operations.-.- $\quad 3,661,949 \quad \frac{2,208,934}{} \frac{12,253,071}{} \quad \frac{9,256,450}{}$


 Other deductions----
Federal \& Pa. inc. taxes
\& exc. prof. tax (est.)
a238,157 $\quad 46,635 \quad 686,822 \quad 339,455$ $\begin{array}{lllll}\text { Net income-n--- } \\ \text { Shares of common stock }\end{array} \$ 354,332 \quad \$ 122,254 \quad \$ 1,391,144 \quad \$ 1,112,910$ $\begin{array}{lrrrr}\text { Shares or common stock } & 469,713 & 469,625 & 469,713 & 469,625 \\ \text { outstanding (no par) } & 469 & \$ 0.75 & \$ 0.26 & \$ 2.96\end{array}$
a Includes $\$ 71,888$ allowance for excess profits tax.
a On 735,000 shares.-V. 152, p. 1433.

## General Telephone Corp. (\& Subs.)-Earnings-

Period Ended March 31- 1241 Mos.,

 Provision for depreciation--........-



 Amort. of debt discount \& expense-.Interest charged to constr'n-Cr.....Divs. on pref. stocks of sub. cos.
Provision for sub. cos. cum. dividends not declared .-.-. Minority interest in current earnings.
Miscellaneous income deductions.
Net income

| $\begin{aligned} & 1,098 \\ & 2,417 \\ & 1,022 \end{aligned}$ | 27,344 35,182 2,468 | 4,837 54,313 6,104 |
| :---: | :---: | :---: |
| \$613.353 | \$448.831 | \$2,204,675 |
| 84,375 | 92,635 | 337.500 | Note-No provision has been made for excess profits tax.-V. 152, p.2705. Ceneral Utility Investors Corp.-To MergeSee NY PA NJ Utilities Co. -V. 151, p. 1432.

Georgia \& Florida Ry.-Earnings-
-Week Ended April21- Jan. 1 to April 21$\begin{array}{lllll} & 1941 & 1940 & 1941 . & \text { 10 } \\ \text { Operating revenues (est.) } & \$ 24,200 & \$ 19,675 & \$ 393.161 & \$ 333,290\end{array}$ -V. 152, p. 2703.

Georgia \& Florida RR.-Earnings-
period End (Including Statesboro Northern Ry) Railway oper. revenue.Railway oper, expenses.
Net rev. fr. ry. oper
Railway tax accruals.-
Railway oper. income_-
Equip. rents (net) $D r_{-}$
Jt. facil. rents (net)-Dr
Net ry, oper. income_
Non-operating income-
Deductions from income-....-
 $M o s-1940$

$\$ 270.264$ | $\$ 270,264$ |
| :--- |
| $\mathbf{2 7 2}$ | Surplus applic. to int $\quad \$ 1,089$ def $\$ 6,317$ def $\$ 6,433$ def $\$ 37,229$

## G. <br> Georgia RR.-Earnings-

|  |  |  | 939 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross fr | \$420,701 | \$322,260 | \$314,117 | \$293,304 |
| Net from railway | 114,679 | 54,464 | 59,736 | 41,20 |
| Net ry. oper. income.-- | 99,520 | 47,448 | 54,850 | 36,526 |
| Gross from railwa | 1,170,883 | 916,631 | 864,492 |  |
| Net from railwa | 310.531 | 142,860 | 151,739 | 70,999 |
| Vet ry. oper. inc | 270,709 | 119,742 | 145,114 | 58,064 | $\begin{array}{lrrrr}\text { Gross from railway } \ldots-\ldots- & 1,170,883 & 916,631 & 864,492 & 806,114 \\ \text { Net from raiway_.... } & 310.531 & 142,860 & 151,739 & 70,999 \\ \text { Net ry. oper. income..- } & 270,709 & 119,742 & 145,114 & 58,064\end{array}$

Georgia Southern \& Florida Ry.-Earnings-MarchGross from railway.-..Net ry, oper. income.--
From Jan. $\begin{array}{lr}\text { From Jan. 1- } & 80,563 \\ \text { Gross from railway }\end{array}$ Gross from railway $-\ldots .$.
Net from railway_-....
Net ry oper. income. -V. 152, p. 2069.
Grand Trunk Western RR.-Earnings
 $\begin{array}{lrrrr}\text { Gross from railway_-.-- } & \$ 2,717,190 & \$ 2,41,083 & \$ 1,883,944 & \$ 1,451,909 \\ \text { Net from railway_...- } & \mathbf{9 8 5}, 556 & 563,794 & 353.698 & \text { def12,520 } \\ \text { Net ry. of oper, income- } & \mathbf{7 1 1 , 6 4 7} & \mathbf{3 4 6 , 8 7 5} & 159,948 & \text { def215,626 }\end{array}$
 $\begin{array}{lllll}\text { Net from railway_....... } & 2,390,667 & 1,556,279 & 940,331 & \text { def46,007 } \\ \text { Net ry. oper. income. } & 1,637,247 & 912,997 & 340,251 & \text { def62,367 } \\ \text {-V.152, p. 2069. } & & & & \end{array}$

| Ry. | arnings- |  |
| ---: | ---: | ---: |
| 1940 | 1939 | 1938 |
| 242,845 | $\$ 214,985$ | $\$ 186,672$ |
| 56,124 | 42,212 | 23,705 |
| 24,361 | 8,711 | 655 |
| 698,703 | 666,418 | 586,543 |
| 152,703 | 158,784 | 91,723 |
| 68,663 | 72,466 | 28,389 | 6,543

1,723
28,389 938
51.909

Golden Cycle Co.-Dividend Increased-
Directors have declared a dividend of 75 cents per share on the common Directors have declared a dividend of 15 cents per share on the common
stock, payable June 10 to holaers of record May 31. Didends of 50
cents were paid on March 10 last and on Dec. 10, 1940.-V. 150, p. 3048 .

Granite City Steel Co.-Earnings-
 Interest and special changes only.-V. 152, p. 1592
Graton \& Knight Co.-To Pay Preferred Dividend-
Directors have declared a dividend of $\$ 1.75$ per share on account of record May 5. Like amount was paid in the five preceding quarters and on Dec. 28,1939 , and previous dividend was the regular quarterly dividend
of $\$ 1.75$ per share distributed on Nov. 15.1938 . Directors elected following officers: Allen N. Bennett, President; George
L. Abbott, Vice-President; Sten G. Nyberg, Comptroller, Auditor and
Assistant Treasurer; George W. Colburn, Assistant Treasurer.-V. 152. p. 828 .

Great Atlantic \& Pacific Tea Co.-Five-Day WeekCompany will institute a five-day week for employees in its eastern
division, effective May 12. Approximately 7,000 employees in New York City and vicinity are affected in announcing the move stated that its success would lead to the extension of the plan throughout the country in the near future.
The plan provides for a six-hour reduction in hours to 48 a week and a ull day off for full-time clerks, butcher workmen and store managers. Employees weekly salaries will remain the same as for the present six-day
54 hour week. stores will continue to serve customers six days a week.
V. 152, p. 986 .

## Great Northern Ry,-Earnings-


 Net from railway-
Net ry. oper. incon
-V. 152, p. 2069.

Green Bay \& Western RR.-Earnings-

March-
Gross from railway
Net from railway Gross from railway...-
Net from railway....
Net ry. oper. income. $\begin{array}{lrrrr}\text { From Jan. 1- } & 472,133 & 418,949 & 410,405 & 349,386 \\ \text { Gross from railway } & & \\ \text { Net from railway_.... } & 159,777 & 124,749 & 128,217 & 75,797 \\ \text { Net ry. oper. income... } & 84,762 & 68,347 & 65,561 & 29,326\end{array}$ Net rrom railway
Net ry oper. income...
$-V .152$, p. 2240 .

## Gulf Oil Corp.-Annual Report-

W. L. Mellon, Chairman, and J. F. Drake, President, state in part:
Working Capital and Debt- The consolidated cash balance was $\$ 22,482,675$ at the end of the year, and the total current and working assets aggregated
$\$ 125,388,013$ equivalent to 3.2 times total current lianilities. Net working capital of the companies consilidated was $\$ 85,909,700$. While this repcapital a decrease in comparison with the amount reported a year ago,
rafter considering the elimination from the consolidation of the European
Ef subsidiaries and the inclusion this year in current liabilities of instalments
the the company's current position.
nstaiments payable on the $\$ 50,000,000$ of 10 -year 13 of the first annual atirement of the $\$ 25$ These obligations were issued in connection with the retirement of the $\$ 25,000,00027 \% \%$ Gulf Oil Corp. and the $\$ 25,000,000$
$27 \%$ Gulf Refining Co. 15 year debentures, both due Nov. 1,1953 , which were redeemed sept. 11,1940 , at par plus a premium of $31 / \%^{\circ}$.
While the retirement before maturity dates of the $278 \%$ debentures required the payment of $\$ 1,750,000$ premium (which was properly charged to earned surplus in accordance with the company's established policy), substantial net saving to the company over the term of these notes. The
total long-term debt (not including the above mentioned $\$ 3,000,000$ payable in 1941) as shown in the consolidated balance sheet is $\$ 48,590,061$ this being the smallest amount outstanding since 1926. Through continued improvements in the company's debt position, the year's interest charges
amounted to only $\$ 1,270,486$. 1940 was the ninth consecutive year to show a reduction in interest charges.
Plant and Other Investments-During 1940 the consolidated companies
expended $\$ 57,426,564$ for additions and betterments to fixed assets, repexpenting properties, plant, and equipment, and other investments necessary for the property conduct of the business and for such expansion of activities as was required to protect and strengthen the company's position. The capital outlay was larger than in the previous year, a considerable
portion of the increase having neen expended for the purchase of additional producing properties in the East Texas field and for the further acquisition of acreage in various areas, especially in Texas, where the possibilities for
production seemed favorable. The outlay for 1940 was financed out of current funds.
Production and Pipe Lines-During the year 1940 the production of crude
oil, including all royalty oil, from leases in which the company is interested in the United States and foreign countries, was $92,849,874$ barrels. This is an increase of $17,130,752$ barrels over the previous year. The net pro$14,696,813$ barrels over the previous year. In the States accounting for the ing the allowable production. Therefore, the actual production from many of the wells was far below their potential capacity. During the year 1940 the company's production came from approximately 10,000 wells located in Kansas, Oklahoma, New Mexico, Texas, Louisiana, Arkansas, Michigan, Illinois, Indiana, Kentucky, and California, and in
Venezuela and Mexico. This is an increase of about 700 wells over the number operated in 1939 . During the year 850 wells were completed, of which less than $10 \%$ were dry. This repr
Company complially to its crude oil position. The results wells which added substantially to its crude oil position. The results in the Mississippi River fields that Were producing in 1939 continued to be successful. In other areas where the prospects for production are encouraging. It is proposed to drill test wells in several of these areas during 1941.
As stated in the 1939 annual report, the trunk pipe line completed from la Cruz) on the north coast of Venezuela, was in apera Terminal (Puerto an active drilling campaign was maintained in Eastern Venezuela and the daily rate of production was about doubled. The results from the drilling the pipe line. Completions in the Oficina district have substantially extended the probable producing area of this field, and the completion of a large well in the Santa Rose district indicates the opening of a new field Leona area appears to be the forerunner of a dditional a completion in the did very little drilling in the Maracaibo Lake Basin district, but the production of heavy oil in this district continued to meet our neesds.
The annual report for 1939 referred to the acquisition of a concession on
mineral rights in the Kingdom of Denmark through the purchase in 1938
of all of the stock of the Danish American Prospecting Co. Geoiogical and geophysical investigations were made during the year 1940 and a test well on with this work at the present time. In 1940 there was charged to stills Refineries and Marine Transportation-In 1940 there was charged to still
a total of $90,586,666$ barrels of crude oil which was the largest throughpu in the company's history and represents an increase of $11 \%$ over the yea 1934. The manufacture of the company's high quality products was carried rated capacity of 241,000 barrels.
Gulf's marine fleet consists of
Gulf's marine fleet consists of 45 steamships and motorships, together with smaller ocean-going vessels and a number of harbor, river, and lake
boats, further supplemented by additional vessels under charter. In 194 contracts were placed for the construction of four siteam-turbine-propelled
bulk oil tankers, two to be of approximately 13,000 deadweight bulk oil tankers, two to be of approximate
two of approximately 14,000 tons. two of approximately 14,000 tons.
in the previous year, were carried for Gulf by ve with $88,552,947$ barrels in the transportation of crude oil to the company's sea coast refineries of manufacturea products from the refineries to more than 100 terminals and water bulk stations, located along the Atlantic and Gulf coasts of the Taxes-The total burden ar Lakes and other inand waterways. to customers for the year 1940 amounted to $\$ 103,358,710$, as follows:
 Social security taxes
Income taxes (Federal, State and foreign).
(No provision is required for excess profits taxes).
Total taxes paid or accrued $2,780,904$
$3,753,331$
. $\$ 103.358,710$ This was equivalent to $\$ 11.39$ per share of capital stock outstanding and
epresented a new all-time peak, being an increase of $13.5 \%$ over the pre ceding year. In the past eight years the company's total taxes have increased incurs heavy expenses for sales tax collection, accounting, and settlements which in themselves constitute in effect an additional substantial tax on the business. These tax payments adversely affect employees, customers and
stockholders. For every $\$ 1$ paid out in wages and salaries, approximately $\$ 175$ in taxes was paid.
assessed without total taxes are $\$ 2,180,904$ of general unemployment taxes n some states) and the old-age benefirs taxes paid by the company not taking into consideration the additional taxes paid by the employees themselves under the social security law.

Consolidated Income Account for Calendar Years
[Including Wholly-Owned Subsidiaries] $\begin{array}{lllll} & 1940 & 1939 & 1938 & 1937 \\ \text { a Gross oper. income }--\$ 273078181 & \$ 276689,026 & \$ 266328,688 & \$ 278676,278 \\ \text { Operating expenses } & & \$ 196,490,878 & 208,431,997 & 202,001,640 \\ 200,981,907\end{array}$
 Total --..-- $\$ 81,763,920$ \$72,940,260 $\$ 68,789,756$ Total-2 and depr, \&c.
Taxletion (other than Fec.). Taxes (other than Fec.).

Prov. for Fed. inc. tax.| $\$ 81,763,920$ | $\$ 72,940,260$ |
| ---: | ---: |
| $41,098,610$ | $40,482,106$ |
| $11,858,854$ | $11,089,461$ |
| $3,753,331$ | $2,893,221$ |
| $2,902,848$ | $3,159,691$ | $\$ 68,789,756$

$40,127,689$
$11,037,225$
$1,719,356$
$2,888,410$ $\begin{array}{r}\$ 84,860,769 \\ 37,903.29 \\ 10,399.30 \\ 1,787,062 \\ 2,917,050 \\ \hline\end{array}$

 a Direct sales taxes on gasoline and other refined products were paid
(or accrued) to Federal, state and local taxing authorities and are not included in the above gross operating income and expense. Such taxes
totaled $\$ 87,746,525$ in $1940 ; \$ 77,094,866$ in $1939 ; \$ 71,810,982$ in 1938 and $\$ 70,683,500$ in 1937.
 a After reserve for depreciation and depletion amortization. b After
reserves of $\$ 551,684$ in 1940 and $\$ 654,740$ in 1939.-V.151, p. 3747.

Gulf Power Co.-EarningsPeriod End. Mar. 31-
Gross revenue.........
Operating expenses...
Taxes.

Prov. for depredciation_ | $1-$ | $1941-$ Month | 1940 |
| :---: | :---: | :---: |
|  | $\$ 187,759$ | $\$ 155,846$ |
|  | 95,158 | 78,938 | Gross income

Int. and other deductions Net income
$\qquad$ $\$ 41,618$

20,252 | $\$ 30,389$ | $\$ 21,367$ |
| ---: | ---: |
| 5,585 | 5,585 |
| 24,505 |  | Balance_ $\quad \$ 24,805 \quad \$ 15,782$

## Gulf \& Ship Island RR.-Earnings-

## March-

 Gross from railway....Net ry. oper. income-From.Jan. 1Gross from railway Net ry. oper. inco $\begin{array}{rr}1941 & 1940 \\ \$ 160,793 & \$ 125,180 \\ 50,249 & 25,120 \\ 19,986 & \text { def861 } \\ 404,541 & 299,307\end{array}$ $\begin{array}{rr}404, \text {,41 } & 299,307 \\ 96,721 & 14,525 \\ 4,401 & \text { def } 57,910\end{array}$Hackensack Water Co.-Stock Offered-Allen \& Co recently offered 2,000 shares of common stock (par \$25) at $297 / 8$ net.-V. 152, p. 1283

Hancock Oil Co. of Calif.-Extra DividendDirectors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the
class A and class B stocks, all payable June 1 to holders of record May 15. class A and class B stocks, all payable June 1 to holders of trecord May
Similar amounts were paid on Dec. 1 and Sept. 1 , last. Extras of 75 cents
and

Havana Electric \& Utilities Co.-Accumulated Div.The directors have declared a dividend of 10 cents per share on account
of accumulations on the $6 \%$ cum. 1st pref. stock, par $\$ 100$, pavable
May 15 to holders of record April 30. Similar payments were made in precesing quarters.- $\mathrm{F} .152, \mathrm{p} .427$.
Hawaii Consolidated Ry., Ltd.-See page 2884.

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Hawaiian Pineapple Co., Ltd.-New President-
Henry A. White, Executive Vice-President of Castle \& Cooke, was appointed President of this company by the board of directors of the latter
company, to succeed Atherton P. Richards. Mr. Richards remains a

Hawaiian Sugar Co.-Liquidating Dividend-
Directors have declared a liquidating dividend of $\$ 8$ a share on the


Hazel-Atlas Glass Co. (\& Subs.)-Earnings-
$\stackrel{\text { Period- }}{ }$
Net sales, royalties and Cother oper. revenu Cost of goods sold
Prov. for depreciation. Gross mfg. profit.
Sell., gen, \& adm. exps

 $6,076,666$
191,941

Gross oper. profit...
Oher income
Total incomeand contingencies.
Loss on property retired Loss on property retired-
Miscellaneous charges
Provision for Federal inProvision for Ferderal in
come taxes (est.)
 Earnings per share-
$86,494,930$
$2,751,707$
$-\$ 1,459,444$

| $\begin{array}{r} 8787,897 \\ 6,702 \end{array}$ | $\$ 3,637,963$ 24,842 | \$3,743,224 | $\begin{array}{r} \$ 2,691,281 \\ 63,317 \end{array}$ |
| :---: | :---: | :---: | :---: |
| \$794,599 | \$3,662,805 | \$3,783,018 | \$2,754,597 |
| 80,250 4,716 | $\begin{gathered} 80,250 \\ 58,592 \\ 5,374 \end{gathered}$ | $\begin{array}{r} 37,313 \\ 32,277 \\ 6,412 \end{array}$ | $\begin{aligned} & 58,142 \\ & 43,219 \\ & 18,083 \end{aligned}$ |
| 237,160 | 915,835 | 650,790 | 439,17 |
| + $\begin{array}{r}472,473 \\ 543,011\end{array}$ | $\underset{\substack{\text { \$2,602,754 } \\ 2,172,045}}{1}$ | $83,056,226$ $2,172,045$ | $\begin{aligned} & \$ 2,195,976 \\ & 2,172,045 \end{aligned}$ |
| 434.409 81.09 | 434.409 85.99 | 434.409 87.04 | \$5.40 |

- Hercules Powder Co., Inc. (\& Subs.)-Earnings3 Mos. End. Mar. 31 -
Gross receipts. a; Net earnings
Net profit for period.
Divs. on pref. stock Divs. on com. stock Shs. com. out. (no par
Earnings per share


813003
${ }^{\text {b1940 }}$
$\qquad$


## $\$ 1,742,573$ 131,232 790 1

 $\$ 1,087,322$
131,232
$1,51,21$ $\begin{array}{r}\$ 656,027 \\ 131,232\end{array}$ $\begin{array}{lllll} & 0.93 & \$ 1.22 & \$ 0.73 & \$ 0.40\end{array}$ nd sale, ordinary and extraordinary repairs, maintenance of plants, accidents, depreciation, \&c. b Including subsidiaries in Canada, England and including cincludes capital stock of $\$ 760,070$ exceno income taxes of $\$ 1,581,840$ ates, and other deductions of $\$ 396$. d Includes other deductions of $\$ 17,756$ $(\$ 2,790$ in 1939$)$ and Federal income and capital stock taxes of $\$ 452,816$
$\$ 236.566$ in 1939 ). E Includes other deductions of $\$ 607$ and undistributed profits tax of $\$ 71.774$.
Note-The net loss
\$11,503. Consolidated Balance Sheet March 31

| Conso | ed Balan | e Sheet March 31 |  |
| :---: | :---: | :---: | :---: |
| $1941$ | $1940$ | Ttabitites- ${ }_{\text {a }}^{1941}$ | ${ }_{5}^{1940}$ |
| Plants \& property $20,781,915$ | 20,958.138 | a Common stock _ 16, 945,850 |  |
| Cash .........-.22,191,586 | 7,947,182 | Preferred stock _. $9,619,400$ | 9,619,400 |
| Accts. receivable_- $6,099,373$ | 4,331,315 | Acets. pay. \& accr. |  |
| Other assets_-.-.- 97,402 | 26,476 | accounts....--- 2,513,779 | 2,046,979 |
| Invest.securitles_- 147,327 | 147,327 | Contract advances $12,951,478$ |  |
| Govt. securitles_.- $\quad 88,698$ | 83,364 | Pref. div. payable_ 131.232 | 131,232 |
| Marketable securs. $\quad 38.807$ | 38,807 | Deferred credits--, $\quad 28,739$ | 33,875 |
| Mat'l \& supplies.- 7,600,073 | 5,906,005 | Fed. taxes (est.) -- 5,043,609 | 1,408.681 |
| Finished products. 4,508,389 | 4,314,118 | Reserves_-......- 4,007,128 | 4,327,724 |
| Deferred charges.-. 352,969 | 278,262 | Capital surplus ... 4,112,456 | 4,112,456 |
| Goodwill.....-.- 5,000,000 | 5,000,000 | Earned surplus.-.-13,130,343 b Treasury stock (cost)-Dr_-... 1,577,474 | $11,982.272$ $1,577,474$ |
|  |  |  |  |

Total_-.---.-. $66,906,54049,030,993$ Total..........-66,906,540 49,030,993 preferred and 38,958 shares of common.
Note-Consolidated balance sheet includes subsidiaries in Canada Note-Consolidated balance sheet in
England and Holland.-V. 152, p. 2707.

Hershey Chocolate Corp.-Earnings
 $\begin{array}{lr}\text { Shipping expenses.exp.-. } & 832,952 \\ \text { Sell. \& gen. adm. exps.-. } & 757,729\end{array}$

| $\begin{array}{c}\text { Operating profit. } \\ \text { Other income }\end{array}$ | $\begin{array}{llll}\$ 3,107,115 & \$ 2,345,506 & & \\ \end{array}$ | $\begin{array}{ll}\$ 2,342,078 \\ 77,721\end{array}$ | $\begin{array}{c}\$ 1,860,424 \\ 69,970\end{array}$ |
| :---: | :---: | :---: | :---: | :---: |

Total income ${ }_{-\quad}$ Cash discount,


$\begin{array}{lrrrrr}\text { Surplus } & & \$ 1,414,718 & \$ 990,700 & \$ 1,027,360 & \$ 622,031 \\ \text { Shs.com.stk.out.(no par) } & 68,749 & 685,749 & 685,749 & 685,749\end{array}$ Earnings per share

Heywood-Wakefield Co.-Earnings-
$\begin{array}{llllll}\text { Cuar. End. Mar. 31- } & 1941 & 1940 & 1939 & 1938 \\ \text { Net profit. } & \$ 60,368 & \$ 4,880 & \mathbf{x} \$ 105,252 & \mathbf{x} \$ 104,725\end{array}$
a After all charges and taxes. $x$ Loss.
 ...87,9
(A.) Hollander \& Son, Inc. - New Directors-

 Chester D. Judis.- V. 152, p. 1919.
Holophane Co., Inc.-65-Cent Dividend-
Directors hate declared a dividend of 65 cents per share on the common
stock, paybile June 2 to holders of record Jhay 15. Dividend of 35 cents
 was, paid on March 1. Tast, and previously reyular quarterly dividends of
25 cents per share were distributed. An additional dividend of 25 cents

Holly Development Co.-Earnings$\begin{array}{ccc}\text { 3 Mos. End. Mar. 31- } & 1941 & 1940 \\ \text { Net inc. after all charges } & \$ 12,905 & \$ 14,745\end{array}$ ${ }_{821,169}$ $\underset{\substack{1938 \\ 810,131}}{1}$

 $\$ 271,687$; marketable securities, $\$ 12,500$. claim against closed bank, le.t


 stockholders in years prior to 1930 in excees of earned surplus
distribution, Dr $\$ 503,542$; total, $\$ 754,325 .-$ V. 152 , p. 2070 .
Honolulu Gas Co., Ltd.-Stock Offered-
Company is offering 25,000 shares of common stock for subscription at par (s20 per share) to stockhoiders of record March 31, 1941, by offering
one share at par to stockholders for every four shares held, based on 100,000 shares of common stock issued and outstanding. Transferable warrants The rights evidenced by the warrancs may be exercised in Honolulu on or The rights evidenced by the warrans may be exercised in Hinolulu on or
before April 30 . No rights to subscribe for fractional shares will be offered and no warrants to purchase fractional shares will be issued.
Fall shares representing fractional interest, and also shares called for by to the highest bidders therefor on or before May 10, and the proceeds of the auction sale in excess of $\$ 20$ per share will be distributed pro rata to the stockholders of record at the close of business March 31, whose fractional no underwriting in connection with this offering, and no firm commit ment to take the issue has been made.
The shares which are sold at public. auction (shares representing fractional intld to the highest bidders ther it is nnticinare not exercised) will be shares so sold will be less than 300 and that the prices bid for the same will be substantially in exceess of $\$ \$ 0$ per s. share, probably between $\$ 34$ and $\$ 38$ per
share, but it is impossible to state accurately how many shares will pe sold share, but it The net proceeds received by the company from the sale of the 25,000 shares are expected to approximate $\$ 492,897$. Company is presently, ind-
debted to the Bank of Hawaii for $\$ 200,000$, and to the Bishon National debted to the Bank of Hawaii for $\$ 200,000$, and to the Bishop National
Bank of Hawaii at Honolulu for $\$ 75,000$, borrowed on short time for capital expenditures, and has arranged to borrow an additional $\$ 25,000$ between now and the time when the $\$ 192,897$ should be realized from the sale of this stock and become availa ble to the company. The purposes for
which these moneys were provided were for installation of additional meters regulators, mains and services, addition of a high pressure outlet from the production plant to the distribution system, the purchase and erection of a 483 h . P. Dampblack burning boiler, and the purchase and erection of a steam driven compressor with an hourly capacity of 292,500 cubic feet against a forty-pousd pressure. such portions of the net proceeds of such
sale as is not necessary to repay current loan will be used to defray part of the cost of the capital improvement program for 1941. on Aupany was incorporate under laws of the Territory of Hawaii distributing and selling illuminating gas, and of selling gas appliances, including gas ranges, gas water heaters, gas refrigerators, and miscelllaneous gas appliances in the City of Honolulu. To a very limited extent it pensing it to a few of its consumers, in the environs of the city and on the island of Oanu, Territory of Hawaii. The illuminating gas is manufactured
from heavy fuel oil imported from the mainland of the United States.

|  | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: |
| Total operating revenues | \$1,077,610 | \$1,017,150 | \$930,500 |
| Operating and other expenses | 777,835 | 741,130 | 666,932 |
| Provision for doubtful account | \$4,526 | 84,537 | \$4,883 |
| Other income | $\$ 295.249$ 3.055 | $\$ 271,482$ 11,469 | $\$ 258,685$ 10,116 |
| oss income | 298,304 | 282,951 |  |
| Income deductions | 20,866 | 13,889 | , |
| Nerritorial income tax | 51,668 15,306 | 37,292 15,699 | 35,050 14,963 |
|  | 463 | 8216.070 |  |

## Houston Lighting \& Power Co.-Votes to Terminate

 Profit Agrcement-The City Council of Houston voted April 23 to terminate its profit-
haring agreement with the company, which has been in effect since May 17 , ${ }^{\text {shar }} 191$
Under the agreement, the city and company shares $50-50$ excess profits, The city's iegal department was instructed to give the company formal
notice, as of April 30 , that the agreement would be terminated within 90 days.
The legal department had advised Mayor O. A. Pickett lower rates

## Houston Oil Co. of Texas-Earnings-

 [Including Houston Pipe Line Co.]Period End. Mar.31- 1941-3 Mos.- 1940 Gross earnings

 $\begin{array}{lrrrrr}\text { Total income_..... } & \$ 1,055,460 & \$ 1,103,457 & \$ 3,356,524 & \$ 3,416,862 \\ \text { Interest } & 99,870 & 101,264 & 401,936 & 408,840\end{array}$ Amort. of debt disct. \&
axpense Federal income taxes.
a Federal income taxes
Deprec. and depletion.
Abandoned prop

a No provision for excess profits tax.-V. 152, p. 1919.
Hudson Bay Mining \& Smelting Co., Ltd.-Earnings 3 Months Ended March 31-
$\underset{\text { Per share }}{ }$
$\begin{array}{llll}---- & \$ 0.60 & \$ 0.50 & \$ 0.42\end{array}$ x After deducting all operating costs, incl. administration, depreciatio
and estimated income taxes, but without depletion.-V. 151, p. 3239 .

Hudson \& Manhattan RR.-Fare Rise Denied-
Passenger fares in the Hudson Tubes between the downtown terminal in
New York and New Jersey points will remain at the existing 8 cents charge New York and New Jersey points will remain at the existing 8 cents charge
under a Supreme Court ruling issued on April 28 . In a short per ciruam opinion read by Chief Justice Hughes, the Court unanimously sustained this railroad a 10-cent rate it had demanded between the Fulton-Chying Streets and stations in Jersey City and Hoboken. That revenues would be actually larger to the system under the estimating that revenuer the higher figure and that moreover the proposed 10 -cent fare would be unreasonable.
Chief Justice Hughes noted that in a former opinion the court held that raising rates did not necessarily increase revenue, and on the other hand might really reduce revenues by discouraging patronage. one of eight cents, with respect to resulting revenues, was necessarily one
of judgment upon evidence and the Commission had evidence before it With respect to traffic conditions in the area in question and the extent
of probable diversion of traffic if the fare were increased to 10 of probable diversion of traffic if the fare were increased to 10 cents.
"We conclude that in this relation there was evidence to support the
Commmissions rindinzs and its findings supported its order."
In

 mission for the ten-cent charge was refused. The 1CC was upheld by a
three-jud
Federal District Court in New Jersey, which the Supreme threo-judge Federal District Court in New Jersey, which the supreme Court now sustained. The

Huntingdon \& Broad Top Mountain RR. \& Coal Co.${ }_{\text {Earnings- }}{ }^{\text {Calendar }}$ Years-

| Calendar Years- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. revenue.- | \$332,527 | \$236,594 | $\begin{aligned} & \$ 200,085 \\ & \$ 25,085 \end{aligned}$ | \$ $\begin{aligned} & 1351.812 \\ & 374.199\end{aligned}$ |
| Railway oper expenses_ | 261,330 15.209 | 252,045 | 231,085 10,815 |  |
| Ry. tax acreals, \&c--* | Dr21,728 | $\mathrm{Dra}^{1}, 767$ | Dr3.952 | Cr14.453 |
| Net ry. oper. income | $\$ 34,260$ | def\$36.357 $\begin{array}{r}\text { 679 }\end{array}$ | def 867,767 843 | def $\$ 15,679$ 1,446 |
| Total income <br> redares | $\begin{aligned} \\ \$ 855.458 \\ 178.457 \end{aligned}$ | $\begin{array}{r} \hline \text { def } \$ 35,678 \\ 181,894 \end{array}$ | der $\$ 66.924$ 182.728 | def $\$ 14,233$ 182,775 |
| Balance, deficit | \$143,299 | \$217,572 | \$249,652 | \$197, |
|  | heet as | Dec. 31 |  |  |
| Investment $_{\text {Assets }}^{\text {a }}$ | \$3,875,344 | Capital stock |  | \$3,371,500 |
| Equipment. | 691,8 | Grants in ald | ot construct | 26.790 |
| General expenditur | 760 | Funded debt | unmatured |  |
| Ing fund | 1,229 | Long term |  | 78.129 |
| Miscell. physical | 57,880 | Current |  |  |
| Inv. in H.\& B. T. Transit Co, |  | Deterred |  |  |
| vest. In Colon |  | d |  |  |
| rent as |  | Deticl |  | 54 |
| erred ${ }^{\text {a }}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Illinois Central System-Earnings-
 $\begin{array}{llllll}\text { Net ry. oper. income.-- } & 2,962,361 & 1,353,743 & \mathbf{1 , 2 7 2 , 6 4 3} & 1,055,715\end{array}$


 $\begin{array}{llllll}\text { Net rom raiwan-:- } & 2,678,251 & 1,260,685 & 1,033,923 & 1,018,227\end{array}$ $\begin{array}{llllll}\text { Fross from railway_... } & 28,256,687 & 25,021,880 & 22,920,507 & 22,132,973\end{array}$


## Illinois Zinc Co.-Earnings-

Consolidated Earnings for 6 Months Ended Mary ${ }^{\text {[ncch }} 31$

Gross margin.-
Selling expenses
Adminis
$\begin{array}{rrrr}\text { Net proflt from operations. } & \text {.....................- } & \$ 295,047 & \$ 72,751 \\ \text { Income charges (net) } & \mathbf{1 1 , 9 2 6} & \mathbf{3 2 , 4 7 1}\end{array}$
Prov. for Federal income and exceess profits taxes
and contingencies...................
 Earnings per share-
-V. 152, p. 2554.

Indiana Associated Telephone Corp.-Earnings -
 Operating revenues. $\qquad$
Net oper revenue $\begin{array}{lllllll}\text { Rent for lease of oper } & \$ 70,417 & \$ 67,544 & \$ 217,165 & \$ 203,195\end{array}$
 $\begin{array}{llllll}\text { Net operating income- } & \$ 42,054 & \$ 47,032 & \$ 135,273 & & \$ 141,492 \\ \text { Net income } & 31,719 & 35,610 & 102,388 & 104,829\end{array}$ , p. 2070
Indianapolis Railways, Inc.-New President-
Harry Reid, has been chosen President of this company which operates the Indianapolis, Ind. transit system.
who resigned. -V .144, p. 4348 .

International Business Machines Corp.-New Business $166 \%$ Ahead of Last Year-New Ordnance Unit-
New business of the corporation in the United States and Canada so far
this year is $166 \%$ ahead of the corresponding period last year, while first this year is $166 \%$ ahead of the corresponding period last year, while first
quarter earnings, after usual charges and reserves to take care of the increased Federal taxes, showed a $9.8 \%$ increase over the 1940 period, Thomas J. Watson, , reresident, informed stockholders at the annual meoting of the
company., Defense work, both commercial and governmental, was $16 \%$ company, Defense work, both commercial and governmental, was $16 \%$
of the total increase in new business, he added. The company has created a separate organization, the Munttions Manufacturing CO., to manufacture ordnance for the U S. Goverrment, acquiring and enlarging a plant at poughkeepsie, N. Y. for the purpose, he stated. in B. M. wil manufacture parts or the new ocompany as a sud-contranu
in its own pand in the plant of the Hart Mrig. Coi, and the manu-
facture of barrels and onther parts requiring special equipment as well as
assembly operations will be carried on at Poughkeepsie. assembly operations, will be carried on at Poughkeepsie.
Other defense activities by the company include manufacture of parts under sub-contracts; the production of special punched card accounting machines for such purposes as automatically recording all changes in the status of each saiior or soldiar , or classififing the defense qualifications of
drafted men; and the release of members oi the technical staff, for work with the Government on renfidential development projects
 in a After deducting blocked foreign net profits of $\$ 769,680$ in $1941, \$ 342,642$ Federal and Candian taxes.
Net income after providing for estimated U. s. Federal and Canadian Net income after providing for estimated U. S. Federal and Canadian
taxes including $\$ 600.000$ U. $\$$. excess proftits tax for the three months outstanding April 1 , 191, comparing with a revised net income for the
first three months of 1940 of $\$ 2,200,504$, equal to $\$ 2.45$ per share on first three months of 1940 of $\$ 2$
838.178 shares.-V. 152, p. 1919.

International Paper \& Power Co. (\& Subs.)-See page 2884.

International Paper Co.-Tenders-
Bankers Trust Co., as trustee for the first and refunding $5 \%$ sinking fund mortgage bonds, series A and B, announced that it will receive at
$t_{\text {he corporate trust department of its New York office, up to May } 9,1941,}$
offers for the sale to it of sufficient of these bonds to exhaust the sum of
$\$ 100.201$ now in the sinking fund, at prices not to exceed $1021 / 2$ and accrued \$100.201 now in the sinking
International Great Northern RR.-Annual Report-
Consolidated Income Account for Calendar Yeirs
 Rent for locomotive-:-
Rent for pass. tri cars.
Remt for work equipm tRent for work equipm't-
Joint facility rents...Net ry. oper. income-
Total non-oper. income. Misoss income-neons:-:Miscellane tax accruals:-:-
Intc on funded debt. Int. on unfunded debit:-

 Retirement. Act of 1935 has been credited to income of 1937 as a result of the repeal of that Act in 1937.


## Other det advs.-



Total ...
$\xrightarrow[62,570,236]{236,300,189}$
March-
Earnings for Marc
$\begin{array}{lr}\text { Gross from railway....-: } & 81,086,690 \\ \text { Net from railway } \\ \text { Net ry. oper. income--: } & 221,974 \\ \text { R } & 82,415\end{array}$
Net ry. oper. income
From Jan.
$\begin{array}{lr}\text { Grom from railway_...: } & \left.\begin{array}{ll}3,049,191 \\ \text { Net from railway_... } & 553,522\end{array}\right)\end{array}$ $\begin{array}{llrrrr}\text { Net from railway-..-. } & 553,522 & 2,269,582 & 2,273,598 & 409,390 \\ \text { Net ry oper. income.- } & 154,894 & \text { def } 139,021 & \text { def } 196,199 & \text { def100, } 1050\end{array}$

## International Paper Co.-See page 2883.

International Rys. of Central America-Earnings-
 Net rev. from ry. oper-: Int. avail. for fi
Net income. $\qquad$
Total ..........

## Note-Company is believed exempt from excess profits tax

Preferred Dividend-
The directors have declared a dividend of $\$ 1.25$ per share on account of accumulations on the $5 \%$ cum. pret. stock, par $\$ 100$, payable May 15 to to Aus. 15 and May 15,$1940 ; \$ 2$ paid on Feb. 15,$1940 ; \$ 1.25$ on Nov. 15 , 15 ,
and and on Aug. 15. 1.
V. 152, p. 2241.

International Utilities Corp.-Exenption ExtendedThe Securities and Exchange Commission on April 28 extended to June 1, a holding company under the Utility Act and exempting the company and its subsidiaries from provisions of the act applicable to them as subsidiaries
Ruling Reserved by Court- MeCook reserved decision April 25 on Supreme Court Justice Philip J. McCook reserved decision April 25 on
motions by various defendants do dismiss a stockholder's suit charging that
the International had been defrauded of sums estimated at more than the Interational had been defrauded of sums estimated at more than
$\$ 5,000,000$. The suit named as defendants, besides the corporation, $\$ 5,000,000$. The suit named as defendants, besides the corporation,
Percy M. Chandler, President and chairman of the board; 25 other individuals and seven companies. The suit resulted from testimony before the Securities and Exchange Commission in Washington. plaintiff, Abraham E. Berysison, alleged owner of 25 shares of stock, was
 was of slight value in any case.
The suit charged that the defendants, principally Mr . Chandier, domChandler \& Co., Inc., in transactions which International Utilities had full power to enter into itself. The defendants entered general denials,
citing also the statute of limitations and the alleged ratification by the
stockholders of all acts complainted of tockholders of all acts complainted of.-V. 152, p. 2708.
lowa Electric Light \& Power Co.-Plans to Issue Bonds and Notes-
The company bas filed an application with the Interstate Commerce Commission for authority to issue and sell $\$ 2,000,000$ 1st mtge. $31 / 4 \%$
due March 1.1971 , and $\$ 1,050,000$ gen. mtge. $314 \%$ serial notes.
The new bonds will be sold at $1011 / 2$ plus interest to four insurance companies. each taking $\$ 500,000$ principal amount. They are the Mutual Benefit Life Insurance Co. Massachusetts Mutual Life Insurance The
Bankers Life Co, and the Northwestern Mutual Life Insurance Co. The
serial notes are to be sold to the Equitable Life Assurance Society of the serial notes are
United States.
Proceeds from the issues are to be used to reimburse the company's
treasury for funds heretofore expended for capital improvements and to obtain money to carry out a program of improvements to utility properties.
In this connection the company outlined a $\$ 4,000,000$ construction proIn this connection the company outlined a $\$ 4,000,000$ construction proequipment and transmission lines.-V. 152, p. 2071 .

## Jefferson Building \& Realty Co., Birmingham, Ala.-

 Reqisters with SECSee list given on first page of this department.
Kansas Gas \& Electric Co.-Earnings$\begin{array}{ccccc}\text { Period End. Mar. 31- } & \text { 1941-Month-1940 } & \text { 1941-12 Mos. } & \text { 1940 } \\ \text { Operatingrevenues }\end{array} \quad \$ 540,493 \quad \$ 530,123 \quad \$ 6,597,500 \quad \$ 6,395,557$ Operating revenues taxes.....
 Prop. retire res. approp.
Amort. of limited-term
investents 204,521
89.607 89,607
60,000 Net oper. revenues
Other income (net)
Gross income.
Int. on mortgage bonds
Int. on debenture bonds.
Other int. \& deductions
Int. charged to constr. (Cr
Net income --7 $\begin{array}{r}\$ 112,834 \\ \text { Dividends applicable to pref, stocks for period.-- }\end{array}$
$\$ 1,651,490$
520,784
$\$ 1,130,706-\$ 699.521$
Balance -Note-No provision has been made for Federal excess profits
indjcations are that no such tax will be payable.-V.152, p. 2708 .
Kansas Oklahoma \& Gulf Ry.-Earnings-
 Gross from railway Net ry. oper. income
-V. 152, p. 2071 .

Julius Kayser \& Co.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common stock, payable May 15 to holders of record May 5 .
amount was paid on May 15,1940.-V. 152, p. 2708 .

## Kelsey-Hayes Wheel Co.-Class A Dividend-

Directors have declared a dividend of $\$ 1$ per share on account of accumu-
lations on the class A stock, payable June 2 to holders of record May 20. lations on the class A stock, payable June to horers of record May 20. parment was an pnitial distribution of $\$ 1.50$ per share made on Dec. 21 ,
1936.-V. 152 , 2071 ,

Kentucky \& Indiana Terminal RR.-Earnings-

Net rev. from ry. ope
Railway tax accruals
Railway oper. deficict Rent inc.--joint facility
Rents pay.- equip. (net)
Net ry. oper. income
other income
Total income $\quad$.-.-.-.
Income a vail for fixed

## -V . 146 , p. 2696 .-

## Keystone Custodian Funds, Inc.-Dividend-

Company announced a distribution of 50 cents per share on Keystone
Ommon stock fund ${ }^{2}$, 2 ,' payable May 15, 1941 to holders of record April common stock fund "S, payable May 30. 1941. With the
Dec. 15, , 1940 this payment makes a a total of $\$ 1$ or ther the current fiscal year
compared with 91 cents a share for the previous year. $\mathrm{V}, 152, \mathrm{p} .2398$.
compared with 91 cents a share for the previous year.

 stores in operation

Lake Superior \& Ishpeming RR.-EarningsCalendar Years-

 Prov. For income taxe
Taxes for prior years
Sundry income

Net profit
Balance, sirplus $\$ 125,460-\$ 237,377$ loss $\$ 267,374$
March- Earnings for March and Year to Date

 Gross from railwas
 Net. V . 152 . per. 2242 .

Leece Neville Co., Cleveland, Ohio-Registers with SEC See list given on first page of this department.

Lehigh \& Hudson River Ry.-Earnings-

| Calendar Years- |  | 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. revenues. | 1,729,534 | \$1,594,003 | \$1,493,950 | \$1,650,949 |
| Railway oper. expenses: | ,141, 199 | 1,092,973 | 1,049,925 | -1,149,118 |
| Railway tax accr | 199.640 | 183,999 | 170.082 | 151,711 |
| Joint facility rents. | 58,715 | 61,919 | ${ }_{61,995}$ | 66.516 |
| Net ry. oper. income | \$261,097 | $\$ 184,118$ $\mathbf{2 5 , 1 9 3}$ | \$128.218 | $\$ 204,924$ 3930 |
| Total income | \$285,867 | \$209,310 | \$156,470 | 244,255 |
| Total interest accrued. | 152 684 | 2,787 695 | 412 | 713 |
| Net income Dividends | $\$ 285,031$ | $\begin{aligned} & \$ 205,828 \\ & { }_{235,350} \end{aligned}$ | \$155,777 | $\$ 243,498$ $\mathbf{2 3 5 , 3 5 0}$ |
| Balance, surplus | \$49,681 | defo 29,522 | def\$56,038 | \$8,148 |
| shares (par \$100)....- | \$6.05 | \$4.37 | \$3.31 | \$5.17 |


| Assets- 1940 |  | 19 | Liabtlities |  | $\begin{aligned} & 1939 \\ & \$ 4,707,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Invest. in road. | ,199,603 | \$5,276,489 | Capital stock. | 7,000 |  |
| Invest, in equip.-- | ,059,711 | 1,025,256 | Grants in aid of |  |  |
|  | 21,792 | 21.792 | construction. | 17 |  |
| Invest. in affil. cos. Other investments | 11,670 | 11,850 | Traffic \& car serv |  |  |
|  | 639,479 | 677,388 | balance payable | 10 15,648 | ,34 |
| Other investments Cash on hand. | 182,780 | 160,452 | Audited accts, and |  |  |
|  |  | 46,804 | wages payable. | - 96,594 | 4, |
|  | 47,17 | 5,611 | Miscell. accts. pay |  |  |
| Special deposits.-- <br> Traffic \& car serv. bal. recelvable.- | 140,229 | 126,081 | Divs. matured, un pald. | - 257 |  |
| Net bal. rec. from |  |  | Otner curr. liabils | s. $\quad 507$ |  |
|  | 3,680 | 5,379 | Tax lability | 83,117 | 55,797 |
| ag'ts \& conduc'rs | 22,749 | 20,599 | Insur. \& casualty |  |  |
| Miscell. accts. rec_ Mat'ls \& supplies. | 110,468 | 86,109 | reserve. | - 45,000 |  |
| Mat'ls \& supplies_ <br> Int, and divs. rec. | 4,621 | 4,710 | Accrued deprec. |  |  |
| Other curr. assets- |  | 389 | equipment | 2 |  |
|  | 37,669 | 37,669 | Other und |  |  |
| Insur, prems, paid in advance. |  |  | Add'ns to property | y 21,401 |  |
| Other unadj. debits | 23,142 | 18,115 | through incom and surplus. | - 3,289 | 3.28 |
| Total.........- $87,505,134$ |  |  |  | 505 |  |
| (Earnings for March and Year to Dat |  |  |  |  |  |
| Gross from rail |  | \$185,691 | \$133,232 | \$131,749 | \$129 |
| Net from railway |  | 74,073 | 46,148 | 45,389 | 42,02 |
| et ry. oper. in From Jan. 1 |  | 30,987 | 20 | 12 |  |
| Gross from railw |  | 498,188 | 393.412 | 390,750 | 34 |
| et from railwa |  | 181,576 | 127,758 | 133,416 |  |
| et ry. oper. in |  | 79,877 | 51,457 | 55,007 |  |

## Lehigh Valley RR.-Annual Report-

A. N. Williams, President, states in part:
The company's plani and arreament or Aug. 25, 1938, was approved and
confirmed by the Special U. $S$. District Court'by a final decree dated Aug. 7 , 1900 . Thereby the maturistrict datesurt by a final decree dated \& New York Canal \& RR, bonas, due April 1 , $1939 ; \$ 15,000,000$ Lehigh minal Ry. bonds, which would have matured on Oct. 1, , 1941, all of which bonds were guaranteed by the company, were each extended for 10 years.
Bank loans were also extended to Nov. 1, 1943, subject to the annual Bank oans were also extended to Nove lose lons were recuced during the
payments required by the plan.
year by $\$ 556,766$ to $\$ 6,924,900$. The plan provided for a five-year mora-
 Prom Nov. 1 , 1938, to Nov. 1, 1940, inclusive, on $\$ 72,336,000$ Lehigh
Valley RR. gen. consol. mtge. bonds and requires the company to resume payment of fuli interest on these bonds on May 1 . 1941, and to begin
payment of the deferred interest on Nov. 1, 1943. Bonds issued under the aforesaid morttgages are now being presented, as required by the final extrae, coupons to conform to the plan and agreement.
Equipment trust certificates $4 \%$ series $\mathrm{V}_{1934, \text {, in }}$ the principal amount of $83,020,000$, were outstanding in the hands of the public as of Dec. 31 1940, , equipment repair notes and Reconstruction Finance Corporation loan, amounting to a total of \$1,567,949,
of the Bments into the sinking fuand of the class A $6 \%$ notes were begun
on Dec. 1 under the financlal adjustment plan of Lehigh Varley Coa Co., which was declared effective as of April 27,1939 . At the close of 1940 there were $\$ 1,801,000$ of these notes, guaranteed by the railroa provision of the plan, these notes should be retired by Jan. 1, 1943. When this is done, the railroad company's hoidings of $\$ 2,164,500$ class B notes,
amounting with interest on Feb. 1 , 1943 , to $\$ 2,660,500$, will be exchanged on that date for that amount of Coal company's 1st \& ref. mtge. sinking on that
fund $5 \%$ bonds. maturing Feb. $1,1954$. .
A bond issue of $\$ 1,000,000$ of Bufalo Creek RR., jointly owned and operated by the Lehigh Valley RR. and Erie RR., maturecu an. 1, 1941 These were $5 \%$ 1st mtge. bonds. In addition, there were outstan. 1961 . It was deemed advisabie to refinanee the entire, $\$ 3.000,000$, which constituted the total bonded indebtedness of the Buffalo Creek, at a lower
rate of interest. The 1 st ref. mtge. bonds were called for redemption Jan. 1, 1941 . The Buffalo Creek RR. created a new first mortgage and Issued thereunder and sold at par $\$ 3,000,000$ of bonds, bearing interest at $33 \%$ per annum, maturing Nov. 1, 1965. The Lehigh Valley and the trustes fond, as provided under the terms of the e new mortgage.
sinking fusion As reported in the annual report for 1939, the Black Tom Explosion entry on that day of an award by the Mixed Claims commission- United for various periods. At the time of the 1939 report and as mentioned therein, the actual payment to the company of the a ward moneys was being held up by surs from issuing checks in payment. A motion for tary of the jumeasury dismissing these suited granted by the U. S. District court on Jan. 6. 1940, was successively sustained by unanimous opinions
Co the Court of Appeals and the U. S. Supreme Court, and on Jan. 10 of the Court of Appeals and the U. S. Supreme tourt, and on an. 10 ,
1941 , the U . Treasury Department delivered to the company a check 1941, the U U
for $88.230,315$ and one for $\$ 1,588.281$ to RFC, assignee of the company, making a total payment of $\$ 9,818.596$. $\%$, or $\$ 49,339$, for Government ex-
The Government deducted $1 / 2$ of 1 . pense, as provided by the statute. pay the full a a mount of the award. for payment were nat suquested the American Commissioner of the Mixed Claims Commission, pursuant to the statute authorizing such proceedings
to fix reasonable fees for the services of counsel rendered over a period of more than 16 years in connection vith the prosecution of the Black Tom more than. The matter of fees is now actively before the American Commissioner for hearing and decision. One-half of the amount collected (less $\$ 198,621$ representing amounts paid by the company towards dis-
bursements) has been deposited in banks for disbursement in accordance with the Commissioner's decision. State levied taxes of $\$ 16,434,764$ Or this amount the company has paid in
$\$ 11,884,870$, leaving a balance demanded by the state of $\$ 4,549,894$,
exclusive of interest and penalties. exclusive or interest and penalties. During the year the company com-
pleted the payment of the principal amount of the taxes (\$7,76.402)
witheld by it for 1932 and 1933 in accordance with Court decision against all the raiiroads involved. Taxes charged against 1940 earnings,
therefore, included $\$ 1,345,094$, being $75 \%$ of the net amount assessed for
that year, and $\$ 1,236,151$, being the amount necessary to bring prior
years accruals from $60 \%$ to $75 \%$ of the amounts assessed. Litigation for the years 1934 to 1936 , inclusi ve, which had been decided
against che State by the U. S. Nistrict Court, was appealed to the Court against the state by the U. S. District Court, was appealed to the Court
of Appeals, and that Court, on Nov. 27,1940 , rendered a decision against
the railroads. A petition to the Supreme Court of the United States for the railroads. A petition to the Supreme Court of the United States for
a writ of certiorari has been filed. (But the U. S. Supreme Court on April 28 handed down a decision denying the petition of the roads involved claims.-Ed.)
Effort is now being made to settle the entire outstanding tax litigation
with the state. The Governor has appointed a committee which has made a report to him proposing a plan of settlement. This which has een appointed to the Legislature and a joint Legislative committee has been appointed. Conferences with the Governors' committee have been
held and the joint Legislative committee will hold public hearings at an
early date.


Comparative Income Account for Calendar Years
$\begin{array}{lccc} & 1940 & 1939 & 1938 \\ \text { Average miles operated } & 1,275 & 1,283 & 1,299\end{array}$
1937
1,319


Total oper. revenue $\$ 47,478,836 \$ 45,358,987 \quad \$ 41,230,143 \quad \$ 48,618,849$ $\begin{array}{cccccc}\text { Operating Expenses-- } & & 3,165,959 & \$ 3,031,897 & \$ 2,288,356 & \$ 3,214,304 \\ \text { Mant. of way \& struct.. } & \$ 3,769,754 & 7,924,053 & 8,070,910 & 9,648,120\end{array}$ Traffic of eqpuipment...
Misceli. operations.....
General expenses
Transp. for invest.-. $\begin{array}{crrrr}\text { Total operating exp-- } \$ 33,223,585 & \$ 32,792,246 & \$ 31,514,202 & \$ 37,179,197 \\ \text { Net operating revenue. } & 14,256,251 & 12,566,741 & 9,715,941 & 11,439,652 \\ \text { Total tax accruals, \&ce-. } & 4,758,170 & 3,015,184 & 3,514,746 & \mathbf{2 , 7 0 1 , 7 0 4}\end{array}$

 Hincome ChargesJoint facility rents.-. Miscellaneous rents. Miscell. tax accruals - -
Interest on funded Interest on funded debbt. Int. on unfunded debt.
Miscell. income charges.
Separately oper. prop 2,
4

4 $\begin{array}{rr}\$ 2,292,806 & \$ 2, \\ 109,425 & 2, \\ 2,64,463 & 2, \\ 295,660 & \\ 233,789 & \\ 425,673 & 4, \\ 356,083 & \\ 216,988 & 1,712\end{array}$ | $\$ 2,113,186$ | $\$ 2$ |
| ---: | ---: |
| 181,559 |  |
| $2,653,755$ | 2 |
| 294434 |  |
| 241,783 |  |
| $4,382,329$ | 4 |
| 185,511 |  |
| 306,893 |  |
| 1,535 |  | $\$ 2,384,29$

$2,686,199,510$
305,206
243,622
$4,404,786$
142,004
442,191


| Comparative Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- <br> Inv. in road and equipment. . - | $\begin{gathered} 1940 \\ \$ \end{gathered}$ | $\stackrel{1039}{\$}$ | 1940 |  | 3 |
|  |  |  | Common stock | 501,700 |  |
|  | 92,980,802 | 95,296,594 | Preferred stock. | 24,700 | $\begin{array}{r} 0,501,700 \\ 24,700 \end{array}$ |
| Impt. on leased |  |  | Grants in ald of |  |  |
| railway prop | 2,324,094 | 2,313,317 | construction | 7,540 |  |
| eps. in lieu of mtgd.prop.sold |  |  | Long-term debt- | 102,744,198 | 96,101,352 |
| Misc. phys. prop | 134,523 | 139,749 | Loans\&bills pay. |  | 7,491,667 |
| Inv. In afill. cos. |  |  | vice bal. p |  |  |
| Stocks | 73,846,714 | 75,516,342 | Audited accts. \& |  | 599,227 |
| Bonds | 20,092,001 | 20,118,131 | wages payable | 2,275,506 | 2,383,465 |
| Note | 75,000 | 125,000 | Mise. acets. pay | 2,617,109 | 736,507 |
| Other inver | 9,632,855 | 9,612,272 | Int. mat'd unpd. | 419,466 | 415,032 |
| Cash. | 4,685,559 | ${ }^{3}, 928,4$ | Unmat mat. unpd |  |  |
| Speclal deposits. | $4,618,161$ | $\begin{array}{r}3,928,43 \\ \hline\end{array}$ | Unmat. int. accr | 664,943 | 285,894 |
| Loans\&bills rec. | 2,102 | 2,663 | accrued | 503,350 |  |
| Traffic \& carser. |  |  | Other curr. l ab. | 185,794 | 332,988 |
|  | 1,254,096 | 1,101,683 | Deferred liabil- | 9,323,816 | 7,674,913 |
| from agents \& |  |  | UnadJ. credits... Add'ns to prop. | 28,314,826 | 29,031,744 |
| conductors. | 1,035,676 | 988,979 | through inc. \& |  |  |
| Misc, accts. rec- | 6,373,594 |  | surplus...- | 009 | 91,588 |
| Mat'l \& supplles | 2,281,792 | 2,408,342 | Profit and loss |  |  |
| int. \& divs. rec. <br> Rents receivable | 14,506 41,726 | 16,055 | surplus..-.-. | 13,678,081 | 13,019,027 |
|  | 41,726 | 39 |  |  |  | Deferred. asssets_

Unadj
Total_....220,091,485 219,299,098 Total_......-220,091,485 $\overline{219,299,098}$ Note-The item investment in road represents only road property of
Lehigh Valley RR. proper (Phillipsburg, N. J., to Wilkes-Barre, Ya.). The total road and equiper (Phillipsburg, N. J., to Wilkes-Barre, Ya.).
portation subsidiaries owned by company, of the system, including trans-

New Jersey Rail Tax Upheld by Supreme Court-
The United States Supreme Court denied April 28 the petition of six
arailroads for review of a lower court action dismissing their claims for railroads for review of a lower court action dismissing their claims for
$\$ 11,269,082$ in New Jersey taxes for 1934,1935 and 1936 . The carriers
contended that property assessments for those weas contended that property assessments for those years were so arbitrary and
excessive as to deprive them of property without due process of law in
violation of the Federal Constitution The Felderal District Court granted an injunction prohibiting the state from collecting more than $70 \%$ of the assessments, but the Third Circuit The complaining railroads were the Lehigh Valley, the Delaware Lacka-
wanna \& Western, the Erie, the New Jersey \& New York, the New York wama \& Western, the Erie, the New Jersey \& New York, the New York
Central, and the New York \& Long Branch. The decision, however, will
affict virtually all railroads in the State. affict virtually all railroads in the State.
Principal protest of the railroads was the allegation that the State did
not take into consideration company "earnings" in determinin the "true" not take into consideration company "earnings" in determining the "true"
value of the property in the State. Asserting the facts justify an assess. ment only cne-third or one-half that devied Dy the State, the roads con-
tended taxing officials must consider "the essential factors of value one of which is the earnings of the railroad relating to the period for which of the aluation is made."
The State of New Jersey answered in briefs to the high court that
"functional depreciation, reflecting earnings and traffic conditions, was
taken into consideration in the valuation taken into consideration in the valuation . ${ }^{\text {a }}$ " It said a a reduction of
$\$ 52,000,000$ was made in the physical valuation of the lines "because of the decline in traffic and earning.

## 

(R. G.) Le Tourneau, Inc.-Acquisition-

Company has accuured for $\$ 225,000$ the plant of Avery Farm Machinery forits Tournapull production line and power plant assembly. The purchase
obviates the necessity of new plant construction.-V. 151 . p. 2556 .
Lexington Water Power Co.-Earnings-


 Taxes assumed on interest-1.............. Other interest charge
Miscellaneous income deductions.-
Net loss
Net les-(1) No provision has been considered necessary for Federal excess profits tax for either of the periods covered by this statement.
(2) The above figures insofar as they relate to the cal preliminary and subject to verification by the auditors. Certain previously published rigures have been reclassified herein for comparative purposes.

Loft, Inc.-Merger Voted-
A plan for the merger of this company and Pepsi-Cola Co. was approved
by directors of both companies on April 28 . Stockholders of the companies will vote on the proposal at special meetings to be he $d$ in $W$ Wilmington, Del.,
May 29. Assent of two-thirds of the outstanding stock May 29. Assent of two-thirds of the outstanding stock of each company
is necessary to consummate the program. is necessary to consummate the program.
known as Pepsi-Cola Corporation resulting Erom the combination will be converted into oneshare of the new Pepsi-Cola Co., and each of the 51,840 shares of the present Pepsi-Cola stork held by the minority stockholder will be converted into 8.43 shares of the new company. It is planned to
list the resulting $1,898,570$ shares of the new Pepsi-Cola Co. on the New York Stock Exchange.
It is expected that present officers of Pepsi-Cola Co. Will become officers of the new corporation, according to a statement issued on April 28 by $W$ al dent of Loft, Inc. Nominees for directors of the new company are Mr. Shulman, Herbert singer, Harral S. Tenney and Arthur T. Vanderbilt. that, upon consummation of the proposed merger, neither taxable gain nor
deductible loss will be realized by Loft Inc., Pepsi-Cola Co., or their re deductible loss will be realized by Loft Inc., Pepsi-Cola Co., or their re-
spective stockholders.-V. 152 , 989 .

Lone Star Gas Corp.-Annual Report-
D. A. Hulcy, President, states in part:
of the foclowing compananies, excepting Lone Star Gas Co., in which a minority interest of 66 shares out of a total issue of 540,000 shares is held Dallas Gas Co., Community Natural Gas Lone Star Gasoline Co., the Council Bluffs Gas Co., and County Gas Co.
not own or control any stock of any other operating company and does intermediate holding companies in Lone Star Gas System During the current year Guthrie Gas Service Co. a subsidiary, due to a
competitive situation, ceased operations in the City of Guthrie, Okla., disposed of the remainder of its property surrendered of its solved, and distributed its assets to Lone Star Gas Corp.
Application has been filed with Socurities and
Application has been filed with Securities and Exchange Commission
whereby County Gas Co. will dispose of its property and be Whereby County Gas Co. Will dispose of its property and business located
in the metropolitan area of the City of Dallas to Dallas Gas Co., and property and business located in two adjoining towns to Community Natural Gas Co. All of the companies involved in this proposed sale and acquisition are wholly owned subsidiaries. If the application is approved by the Commission, County Gas Co. will be dissolved and all of its proper-
ties will be owned and operated by Dallas Gas Co. and Community Natural
During the past few years the number of subsidiary companies has been materially reduced through the merging of companies, where operations which will result in a further simplification of the corporate structure of the corporation and its subsidiaries.
defaulted on on bond interest payment on Jan. 1, 1938. a former subsidiary, involved in reorganization proceedings under section $77-\mathrm{B}$ of the National Bankruptcy Act, and Lone Star Gas Corp. charged off as worthless its investment in the stock of, and advances to, Northwest Cities Gas Co. A
bondholders
with protective committee was formed and it is now proceeding with a plan of reorganization believed to be acceptable to the court and regulatory authorities having jurisdiction in the matter. Northwest Cities Gas Co. is no longer considered a subsidiary of corporation, consequently not reflect or include any transactions or, operations of that yempany. 1940 do
New Business Activities-Corporation, New Business: Activities-Corporation's subsidiaries continued aggres-
sive new business activities during the sive new business activities during the current year. As a result of these actively 13,700 new heating appliances, were placed on the system's lines
mater
through the efforts of its own organion through the efforts of its own organization. Appliance sales. less returns,
for the year amounted to $\$ 1,739,055$, compared with $\$ 1,486.860$ for 1939 ; an increase of $\$ 252,195$, or $17 \%$. Net profit from merchandise activities decrease of $\$ 122,150$.
Depreciation and Depletion-The provision for depreciation is in keeping with the adopted policy that uniform annual accruals against current
income be made in such amounts as will ments, and amortization of property.
During the current year directors adopted the policy of charging $\$ 500,000$ ane amortization the earned surplus of corporation to provide a reserve for of common stock of subsidiaries at date of acquisition by corporation value Depreciation and depletion claimed in Federal income tax returns by
 amount of $\$ 146,626$ were charged to clearing accounts during the year the prorated to operating and capital accounts according to the use of such
equipment. The total
tion, depletion, and amortization, charged to current income depreciasurplus, and clearing accounts amounted to $\$ 3,853,139$, or $2.84 \%$ of the gross consolidated property account.
Financial-All interest obligation
Financial-All interest obligations on bank loan notes and funded debt,
as well as a maturity of $\$ 2.000,000$ of bank loan notes, were fully discharged
during the current as well as a maturity of $\$ 2,000,000$ of bank loan notes, were fully discharged
during the current year
in the amount of $\$ 550$ indition to current maturities, bank loan notes in the amount of $\$ 550,000$, due Feb. 1, 1945, were prepaid, making a note payable out of gas sales in the final amount of $\$ 67,700$ was discharged during the year.

During the year the stated yalue of common stock was reduced due to
elimination of a stock dividend issued in 1931 at a stated value of $\$ 11.25$ per share. This reduction amounted to ${ }^{8,7,61,769 \text {. however, an adjust- }}$ ment of $\$ 42.320$ was made in the capital stock of had previously been reacquired by the corporation and held in its treasury, making a net reduction due to reversal of stated value of stock dividend; of $87,619,449$.
mercial banks. 1940 corporation entered into an agreement with eight comsufficient funds on instalment bank loan notes to permit it to call for redemption and retirement all outstanding bank loan notes and $31 / 2 \%$ debenture bonds. Declaration was filed with SEC under the Public
Utility Holding Company Act, and on Jan. 28.1941 the Commission issued its order permitting the declaration to become effective. On Jan. 29,1941 corporation borrowed $\$ 26,000,000$ from the eight commercial banks and this amount plus, $\$ 1,226,000$ of corporation funds, was used to call and
retire all outstanding indebtedness of corporation, which was $\$ 26,200,000$ plus a call premium of $\$ 1,026,000$, or a total requirement of $\$ 27,226,000$. Corporation deposited with the banks, as collateral to the notes. ali
common stocks of subsidiary companies and common stock of Northern common stocks of subsidiary companies and common stock of Northern from subsidiary companies. The new instanment bank noteas notetesp rovevided
for semi-annual payments beginning Aug. 1, 1941 and continuing through Aor semi- 1950, in the thents beginining Aug. . 1941 and continuing through an annual interest rate of $21 / 4 \%$ will be due. This arrangement effects a substantial saving in interest charges to corporation, and will be of direct
benefit to its stcckholders. benefit to its stockholders.
Northern Natural Gas Co--Corporation owns $30 \%$ interest in the capital
stock of Northern Natural Gas Co. which operates natural gas trans mission system properties extending from gas rields in Texas and Kansas to points in south Dakota and Minnesota. In addition to the transmission facilities owned by Northern Natural Gas Co. it also owne and operates production and gathering system properties in Texas and Kansas and gas
distribution systems in several towns and cities in the States of Kansas, Nebraska, Iowa, and Minnesota.
In 1939 Northern Natural Gas Co. refinanced its total debt obligations by issuing $\$ 16,000,000$ of first mortgage bonds and $\$ 6,000,000$ in instalment bank 1aan notes, making a total indebtedness outstanding at Dec. 31,1939
of $\$ 22,000,000$ D Durig the current year $\$ 1,000,000$ of this debt matured and was paid; therefore, the total debt owned by Northern Natural Gas Co. at Dec. 31, 1940 is $\$ 21,00,000$, which matures at uniform rates over The total fixed capital inyestment of Northern Natural Gas Co. at year. Future growth and development may be expected of these properties, service may be rendered to an expanding market
Northern Natural Gas Co.'s gross operating revenues for the year 1940 were $\$ 11,557,002$, compared with $\$ 111,194,470$ for the preceding year; an
increase of $\$ 1,662,532$ or or $14.9 \%$. Net income (before Federal income increase of $\$ 1,662,532$, or $14.9 \%$. Net income (before Federal income tax)
was $\$ 5,212,327$ an incease of $\$ 1,024,840$ over the prior year. Federal
 compared with $\$ 569,697$ for 1939 ; an increase of $\$ 934,802$. Net income
applicable to common stock was $\$ 307887$, compared
and
$\$ 3,617,790$ Dividends totaling $\$ 2,842$, COO were paid on the common stock during the year, of which Lone Star Gas Corp. received $\$ 852,600$ as its proportion.

Consolidated Income Account Calendar Years (Incl. Subsidiaries)
 Operating income... $\$ 1$
Other income
 Refunds of taxes to bondholders and pref. stock-
Taxes assumed on int --: Loss on sales of materiais
and supplies, junk, \&c Miscellaneous deductions Prov. for Fed. inc. taxes Minority int in net in-

Net income-:Com. divs. of sub. coPreferred dividends...Shares of com. stock out standing--
$\begin{array}{llll}\overline{1} \overline{2}-\overline{2} \overline{9} \overline{9} & 13,363 & 29,465 & 43,586\end{array}$

| $2,206,513$ | 3,259,727 | $\begin{array}{r} 56,491 \\ 2,759,9411 \end{array}$ | $\begin{array}{r} 172,5 \overline{2} 8 \\ 2,747,977 \end{array}$ |
| :---: | :---: | :---: | :---: |
| 1,491,661 | 774,600 | 640,832 | 591,978 |
| 493 | 368 | 6.058 | 8,022 |
| 86,453,731 | 85,402,871 | \$5,304,104 | 86,820,788 |
| 330 | $26 \overline{4}$ | ${ }^{5665}$ | 7,553 330 |
| 3,857,851 | 3,864,22 $\overline{3}$ | 431,990 3,319848 | 518,728 $3,321,808$ |
| 5,507,975 | 5,518.347 | 5,529.747 | 5,533,747 |

Consolidated Income Periods Ended March 31
 maint and taxes. (other
than Fed
$\begin{array}{llllll}\text { maint. and taxes (other } \\ \text { than Federal) } & 3,31,706 & 3,207,108 & 11,301,673 & 11.096,420\end{array}$

Operating income
Other income credits
Gross income-
 Net income_- in net in-
Minority int.
come of a subsidiary --

Balance applic. to com
mon stock _-...-- $\$ 4,389,136 \quad \$ 4,565,658$ \$6,277,208 $\quad \$ 6,980,929$ a Consisting of interest and amortization charges and other non-operating Consolidated Bilance Sheet Dec. 31 Investments
Invecial depos Special deposit
Cash Notes, warrs. \& accts. rece.(net)
Advs. for exps Mat'l \& supplie Advs. for dev. of gas propertles Prepald accounts
Deferred charges
$\qquad$
$\$ 5,902,813$
$\$ 5,778,964$
122,985 $\overline { \$ 5 , 8 9 9 , 9 5 0 } \overline { \$ 1 2 , 2 0 0 , 0 0 6 } \longdiv { \$ 1 1 , 6 0 1 , 4 7 3 }$ $\begin{array}{rrr}276,527 & 976,001 & 1,119,296 \\ 811,889 & 3,284,815 & 2,814,626 \\ 245,530 & 1,661,523 & 686.130\end{array}$ $\overline{\$ 4,566,002} \stackrel{\$ 6,277,666}{\$ 9,981,420}$ $\begin{array}{lll}343 & 457 & 490\end{array}$
oo the State agency's order of March 19 requiring the utility to m
offs and corrections on its books and accounts totaling $\$ 109,400$
The Commission found in its order that Long Beach Gas had improperly of the utility's property. In ats order the Commission ion into original cost company to charge, among other items, a fee of $\$ 9,706$ paid to E. L. Phillips \& Co., service organization for the Long Is land Lighting system personally
owned by Ellis L. Phillips, Chairman of the system, for engineering and owned by Ellis L. Phillips, Chairman of the system, for engineering and While acknowledging that the sum involved in refusing to authorize this engineering and management fee was small, the Commission pointed out stantial amounts, figure cost of property of other Long Island Lighting subsidiaries.-V. 151, p. 419.
Long Island RR.-Earnings$\begin{array}{cccccc}\text { March } & & 1941 & 1940 & 1939 & 1938 \\ \text { Gross from railway....- } & \$ 2,70,216 & \$ 1,864,806 & \$ 1,862,650 & \$ 1,748,643 \\ \text { Net from railway_-.... } & 488,803 & 311,138 & 217,625 & 240,565 \\ \text { Net ry. oper. income.-- } & 88,469 & \text { def } 29,322 & 156,024 & \text { def104,435 }\end{array}$ $\begin{array}{llllll}\text { Gross from railway } & 5,--- & 524,580 & 5,398,905 & 5,326,685 & 5,027,890\end{array}$ $\begin{array}{lrrrr}\text { Net ry oper. income.- } & 1,209,091 & 733,235 & 635,564 & 589,479 \\ \text { N. } & 56,053 & \text { def } 249,153 & \text { def446,759 } & \text { def } 371,134\end{array}$
Los Angeles Shipbuilding \& Dry Dock Corp.-RFC Participating in Loan-
Jesse H. Jones, Federal Loan Administrator, announced April 28 that
Reconstruction Finance extent of $50 \%$ in a loan of $\$ 2.500 .000$ to be has agreed to participate to the Bank, Los Angeles, Calif. to this corporation in connection with ship

## Louisiana \& Arkansas Ry.-Earnings-



Louisville (Ky.) Gas \& Electric Co.-Preferred Stock Registered-To Reclassify Capital Stock-
Company on Aprii 29 filed with the Securities and Exchange Commission 1933, covering 780.792 shares of 5 The company will offer the stock to holders of its outstanding $6 \%$ and $7 \%$ cumulative preferred stocks, ( $\$ 100$ par), other than its parent, Louisivilie
Gas \& Electric Co. (Del.),on the basis of four shares of new preferred stock for each share of old preferred stock plus cash equal to the difference between the redemption price or the outstanding preferred stock and the initial public offering price of four shares of the new preferred stock.
Shares not taken under the Exchange offer are to be offere
shares not taken under the Exchange offer are to be offered publicly by Cash proceeds, together with treasury funds. will be applited to the
Cedemption of the unexchanged shares of $6 \%$ and $7 \%$ preferred stock. The
 company states that it intends to add to its treasury funds through a short The price at which the stock will be offered to the public, the names of other underwriters, the underwriting discounts or commissions, the redemp-
tion provisions and the expiration date of the Exchange offer are to be furtion provisions and the expiration The company also filed an application (File 70-306) under the Holding
Company Act regarding the issuance of the new preferred stock the reCunding of its outstanding $6 \%$ and $7 \%$ preferred stock, and the reciassificand $2,500,000$ shares of authorized class B common stock ( $\$ 10$ par), into $2,000,000$ shares of common stock (no par) The presently outstanding 103,243 shares of class A common stock will be reclassified into 619,458 class B common stock will be reclassified into 104.292 shares of common stock, no par value. All of the outstanding class A and class $B$ shares are
held by the parent company, with the exception of 110 shares of class $A$ common stock
preferred stock of the subsidiary consisting of h,534 shares and 31,268 shares, respectively, for 160,089 shares of the new common stock.
The prospectus states that to faclitate the offering it is intended to
stabilize the price of the new preferred stock and of the company's $5 \%$ cumulative preferred stock, $\$ 100$ par value, presently outstanding. This is not an assurance, it states, that the prices of these securities will be stabilized or that the stabilizing, if commenced, may not be discontinued at any time.

McLellan Stores Co.-New Chairman-
Frederic G. Coburn was elected Chairman of the Board and William L . Nolan, President of this company, at the annual meeting held April 24 .

## Louisville \& Nashville RR.-Annual Report-

## Comparison of Principal Traffic Slatistics for Calendar Years

|  |  | 1939 |  |
| :---: | :---: | :---: | :---: |
| Freight revenue |  |  |  |
|  | Tons rev. freight one mile...-10,984,990,798 9,437 |  |  |
| Average haul-miles .-..... | 222.24 |  |  |
| Rev. per ton-mile (m |  |  |  |
| Passenge | \$6,474,811 |  |  |
| umber of passenge | -38,808,758 | 350,186 | 311,000,399 |
| Average haul- $m$ | 122.21 | 109.3 | 06 |
| Comparative Income Account for Calendar Ye |  |  |  |
|  |  |  |  |
| 40 |  |  |  |

$\begin{array}{lllll} & \\ \text { Avge. miles of road oper. } & { }^{\text {Ave }} \\ \text { Ry. oper. revenues: }\end{array}$
 Toral oper.revenues.-
Railway oper.
expenses: $\overline{\$ 81,627} \overline{\$ 84,348,257} \overline{\$ 79,394,560} \overline{\$ 90,194,993}$ Railway oper. expenses.

 Railway oper. income
Hire of equipment (net) - $815,3,393,196$
 Net ry. oper. income- $\$ 17,187,993$
Nonoper. income:

Total_......-150,283,093 $\overline{154,463,375}$ Total........ $150,283,092 \overline{154,463,375}$ x Represented by 5,5158347 shares (no par) in 1939 and $5,507,975$ shares
(no par in 1940).-V. 152 , p. 1923.

Long Beach Gas Co.-Hearing Deniedcompany, subsidiary of Long Island Lighting Co., for a rehearing relative

 Net income.......... $\overline{\$ 9,537,146} \overline{\$ 7,394,231} \overline{\$ 2,706,016} \overline{\$ 7,100,346}$


## McGraw Electric Co.-Earnings-

$\begin{array}{cccc}\begin{array}{c}12 \text { Months Ended March 31~ } \\ \text { Net sales, after discount, returns and }\end{array} & 1941 & 1940 & 1939\end{array}$
allowances_-_-_, general, admin.
Cost of goods sold,
Cost of goods sold, general, admin.
and selling expenses.
Net profit from operations 6,432,778 6,432,778 5,384,892 4,682,140

Net profit before prov. for income taxes - for Federal and State in-
Provision for
come taxes
Net profit
phare (based on present $2,489,724$ \$1,807,008 \$1,236,079 -V.152, p. 2557 .
(R. H.) Macy \& Co., Inc.-Capital Change VotedStockholders at their annual meeting on April 29 approved a readjustment was written down to a nominal value of $\$ 1$. In connection with this change the Corporation's capital of $\$ 57,959,427$, represented by $1,659,939$ isse
shares of common stock without par value, will be reduced to $\$ 411498.455$ The reduction of $\$ 16,460,952$ in capital whil be transferred to a new capita surplus account, against which will be charged the resulting write-down of $\$ 6,999,999$. The management said the balance would be a vailable for any purpose for which a surplus might be used. imbursement of reasonable expenses and compensation for services to directors other than officers. Likewise sanctionedsation an for services to number of directors to 17 from 15 , with a minimum of 9 . A further pro-
posal that officers and directors be indemnified was approved. posal that

Madison Square Garden Corp.-35-Cent DividendThe directors have declared a dividend 35 cents per share on the common stock, no par value, payable May 21 to holders of record May 12 .
Dividends of 25 cents were paid on Feb. 28; last, Nov. 30 and Aug. 30,1940 ; 35 cents paid on May 21,$1940 ; 25$ cents in the throe preceding quarters;

## Maine Central RR.-Earnings-



 $\begin{array}{crrrrr}\text { Net ry. oper. income. } & 3278,001 & & \$ 191,438 & & \$ 734,411 \\ \text { Other income. } & & \$ 585,006 \\ & & 37,281 & 35,643 & 98,302 & 99,501\end{array}$ $\begin{gathered}\text { Gross income--1. } \\ \text { Deductions (rentals, int. }\end{gathered} \$ 315,282 \quad \$ 227,081 \quad \$ 832,713 \quad \$ 684,507$


Master Electric Co.-Se日 page 2884.
May Department Stores-New Director-
Morton D. May has been elected a director to fill a vacancy.-V. 152,
Maytag Co.-Capitalization Reduced-
Company informs us that stockholders at their annual meeting held to $1,800,000$ shares and the the authorized lst preferred stock by 600,000 shares to 33,416 shares. This does not affect the number of shares outstanding

Merchants \& Manufacturers Securities Co., Chicago -Report-
Net earnings of company and subsidiaries, for the fiscal year ended
March 31, 1941, after all charges expenses income and excess profits taxes and expenses and provision for Federa preferred stockholders of the company's principal subsidiary, Domestic Finance Corp,., amounted to $\$ 532,273$, as compared with $\$ 369,374$ in the previous fiscal year, Leslie E. Mickle, Executive Vice-President, told These earnings are equal to $\$ 1.09$ per share on the outstanding class A
and class $\mathbf{B}$ common stocks, as compared with 70 cents per share in the and class B common stocks, as compared with 70 cents per share in the previous year. Merchants \& Manufacturers Securities Co. Owns 294,600
of the 310,000 outstanding common shares of Domestic Finance Corp. (see latter company). The Merchants \& Manufacturers' consolidated balance sheet as of March Merchants showed total assets aggregating $\$ 14,553,955$, of which $\$ 13$,$\mathbf{7 8 9 , 0 3 2}$ was in current assets. Cash on hand and deposit amounted to
$\$ 2,869,090$.

Inasmuch as the principal activities of Merchants \& Manufacturers are principally confined to the affairs of Domestic Finance Corp., Mr. Mickle, in his report, commented on the progress made by the latter during the
Mercantile Properties, Inc.-Tenders-
Central Hanover Bank \& TrustCo., trustee, is notifying holders of secured
sinking fund $51 / 2 \%$ bonds due Jan. 1, 1946, that it will receive proposals for the sale to it through the sinking fund of an aggregate amount of these bonds not to exceed $\$ 48,568$, at par and accrued interest. Proposals to sell these bonds will be received at the office of the trustee, 70 Broadway,
New York, on or before the close of business on May 26, 1941 . -V. 151 , p. 2941, V. 148, p. 3380 .

Merritt-Chapman \& Scott Corp.-To Pay $\$ 5$ Pref. Div.Directors have declared a dividend of $\$ 5$ per share on the $61 / 2 \%$ cum.
preferred class A stock, payable June 2 to holders of record May 15 , leavpreferred class A stock, payable June 2 to holders of record
ing arrears of $\$ 30.75$ per share. See also V. 151, p. 3401.

Mexican Northern Ry.-Suit Dismissed-
Supreme Court Justice Samuel H. Hofstadter dismissed April 17, after trial, a suit brought by minority stockholders to compel dissolution and
liquidation of the company, operating 81 miles between Sierra Majola in
Coahuila and Escalon in Chihuahua, Mexico.-V. 139 , p. 2210 .

Michigan Gas \& Oil Corp.--Stock Delisted-
The securities and Exchange Commission announced April 24 that it had listing and registration the common stock ( $\$ 1$ par) of the corporation The application stated, among other things, that dealings in this security
were suspendand registration facilities for the stock.
its transfer ans had discontinued
It also stated that a contributing factor to the suspension of dealings
was the failure of the corporation to distribute to its stockholders an annual was the failure of the corporation to distribute to its stockholders an annua to stockholders in July, 1940 the application stated. The application further stated that the Exchange's after considering these and other factors, determined that no purpose would be served in indefinitely continuing the security in its listed and registered
Middle West Corp.-To Revise Board-
The Securities and Exchange Commission on April 16 ordered that interMidale West Service Co., be eliminated within 60 days service subsidiary This is in line with previous SEC decisions that the Utility Act prohibits a holding company from acting as a service company. This is to insure that sidiaries in a utility system are rendered economically and efficiently at cost The directorate of both Middle West Service Co. and the parent is identical, each board consisting of seven men. Five of the officers of the service company are directly employed oy the parent and receive salaries from both
companies.-V. 151, p. 3567 .

Midland Valley RR.-Earnings$\begin{array}{llllll}\text { March- } & 1941 & 1940 & 1939 & 1938 \\ \text { Gross from railway.... } & \$ 107,498 & \$ 90,993 & \$ 108,379 & \$ 101,113 \\ \text { Net from railway -... } & 47,936 & 30,504 & 48,307 & 34,701 \\ \text { Net ry. oper. income..- } & 28,213 & 13,391 & 30,869 & 17,291\end{array}$ Grom Jan. 1| Gross from railway....- | 326,478 | 342,823 | 319,118 | 300,875 |
| :--- | :--- | :--- | :--- | ---: |
| Net from railway | 152,157 | 168,032 | 150,288 | 110,025 |
| Net ry oper. income.-- | 93,408 | $\mathbf{1 0 6 , 2 9 1}$ | 94,153 | 53,611 |
| V.152,p.2075. |  |  |  |  |

## Minnesota \& Ontario Paper Co.-New Company

 Organized-Formation of the Ontario-Minnesota Pulp \& Paper Co, Ltd. under Letters on, President of this company. \& Paper Co., Ltd., a Canadian company, is an outgrowth of the reorganization of Minnesota \& Ontario Paper Co., which has been under trusteeship since Feo. 28, 1931, and which was reorganized effective as of March 1,1941 . Co., Ltd. is an amalgamation of:
The Ontario-Minnesota Pulp \& Paper Co. Co., Ltd.; Fort Frances Pulp \& Paper Co or Co., Ltd., Keewatin Lumber Power Co., Ltd., and as such will own the properties and conduct the business of the companies so amalgamated.
Following are the directors of the newly organized company: R. H. M.
Robinson, C. T. Jaffray, J. B. Faegre, Shirley S. Ford, R. W. Andrews and R. D. Main, all of Minneapolis, and Robert S. Waldie, Toronto, Ont.
The officers of the company are R. H. M. Robinson, President; R. W Andrews, Senior Vice-President; C. T. Mcinurrayson, President; R. W Kenora, Ont., Vice-President; R. D. Main, Secretary-Treasurer, and F. J. Hickling, Comptroller, both of Minneapolis.
The company will operate as two divisions-Kenora Division, Kenora, Division, Fort Frances, Ontario, of which Clarence Larson is General Manager.--V. 152, p. 1597.
Minnesota Power \& Light Co.-Earnings-
 $\begin{array}{lll}\text { Oper. exps., excl. direct } \\ \text { taxes }\end{array} \quad 225,528 \quad 213,782 \quad 2335,625$
 $\begin{gathered}\begin{array}{c}\text { serve } \\ \text { Amprt. op opropriations_ }\end{array} \\ \text { mimited-term }\end{gathered} \quad 54,167 \quad 50,000 \quad 662,500 \quad 625,000$



 | Net income- | $\$ 8,572$ | $\$ 73,462$ | $\$ 1,409,429$ | $\$ 1,359,593$ |
| ---: | ---: | ---: | ---: | ---: |
| Dividends applic. to pref. stocks for the period | 990,825 | 990,825 |  |  | Balance.

 Note-Includes in the 12 months ended March, 1941, provision of $\$ 50,000$
for Federal excess profits tax applicable prior to Jan. 1, 1941, but includes no subsequent provision for such tax since no excesss profits are indicated.
.
Minneapolis \& St. Louis RR.-Sale PostponedSale of the properties has been postponed to May 29, according to the reorganization managers. The new companies, Minneapolis \& St. Louis at the foreclosure. A court hearing is hoped for within a month after Because of anticipated delays
hanges in details of the plan at the instance of the Inter effecting minor Commission and the to consum

| Earnings for March and Year to Date |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| March- | 1941 | 1940 | 1939 | 1938 |
| Gross from rail | \$840,486 | \$688,016 | \$717,691 | \$701,241 |
| Net from railway | 171,394 | 136,672 | 158,083 | 133,561 |
| Net ry. oper. income From Jan. 1- | 102,968 | 53,386 | 78,502 | 54,786 |
| Gross from railway | 2,287,311 | 2,077,900 | 1,969,301 | 1,964,09 |
| Net from railway | 465,442 | 403,294 | 374,182 | 294,691 |
| Net ry. oper. inco | 229,314 | 146,698 | 131,965 | 57,123 |

Minneapolis St. Paul \& Sault Ste. Marie RR.-Earns.

 $\begin{array}{rrrrrr}\text { Passenger revenue }-. . . & 32,152 & 42,635 & 10,412 & 118,426 \\ \text { All other revenue } & 102,461 & 102,5\lrcorner 5 & 285,961 & 278,073\end{array}$


Bal. before int. on
bonds, $\& c$ on Dr $\$ 77,308$ Cr $\$ 56,043$ Dr $\$ 238,318$

Dr\$58,172 MarchGross from railway...
Net from railway Net from railway..-
Net ry. oper. income-
From Jan. 1 Gross from railwayNet ry oper. inco.
$-\mathrm{V} .152, \mathrm{p} .2075$.
Mississippi Central RR.-Earnings-Grosich-m railway.....-
Net from railway-
Net from railway_-....
ross from railway
Net from railway--.-.
Net ry. oper. inco
$-\mathrm{V} .152, \mathrm{p} .2244$.



Mississippi Power Co.-EarningsPeriod End. Mar. 31- 1941-Month-1940 Gross revenue.-.-...--
Operating expenses.-raxes. for depreciation-
Gross income ......
Net income--

## Balance.

Missouri \& Ar
March - Arkansas Ry. - EarningsGross from raliway... Net ry. oper. incomeFrom Jan. 1 工 Gross from railway
Net rom railway-...-:
Missour
March- railway.....
Net from railway-:--
From Jan. 1 -

Net ry. oper. inco

## Missouri Pacific RR.-Earnings-

 $\begin{array}{lrrrrr}\text { Gross from railway_-.-. } & 24,175,567 & 20,789,061 & 19,154,106 & 19,099,983 \\ \text { Net from railway_--. } & 7,067,288 & 4,350,745 & 3,708,577 & 3,303,591\end{array}$ Net ry oper. income

## Monongahela Ry.-Earnings-

$\begin{array}{llll}\text { March- } & 1941 & 1940 \\ \text { Gross from railway_...- } & \$ 545,165 & \$ 410,96\end{array}$
Gross from railway
Net ry oper. income-.-

$\begin{array}{llll}\text { Gross from railway } & \text { _-.- } & 1,337,101 & 1,335,177\end{array}$
$\begin{array}{llll}\text { Net ry. oper. income--- } & 469,862 & 495,735\end{array}$

Monsanto Chemical Co.-Listing-
The New York Stock Exchange has authorized the listing of 75,000 shares of cumulative preferred stock, series C (\$4 dividend-no par value)

Nashville Chattanooga \& St. Louis Ry.-Earnings-

| March- | 1941 | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Gross ${ }^{\text {chom ra }}$ | 年 | $\begin{array}{r} 1955,127 \\ -206.174 \\ \hline 250 \end{array}$ | $\begin{aligned} & 1,313,077 \\ & \mathbf{1 , 3 2 5 , 7 4 5} \end{aligned}$ |  |
| Net ry. ope | 9 | 98,714 | 200,735 | 112,91 |
| Gross |  | 3 , | 3,725,893 |  |
| Net | 732,657 | 366,307 | 556,196 | 199,0 |

## National Acme Co.-50-Cent Dividend-

The directors have declared a dividend of 50 cents per share on the amount paid on Dec. 16, last; 25 cents paid on Oct. 19 and on Juiy 12
 Nov. 20 and Aur. 20, 1936 , this latter being the first dividend paid by the company since May 1, 1931 . ${ }^{\text {wis }}$

National Chemical \& Mfg. Co.-Extra Dividend-
Directors have declared an extra difidend of 10 cents per share on the Ommon stock, payable June 16 to stockholders of record June 2 .
Directors recently declared the regular quarterly dividend of 15 cent
per share, payable May 1st to stockholders of record April 15th.-V. 152

National Cash Register Co. (\& Subs.)-Earnings- 3 Months Ended March 31-

 arns. per share on $1,628,000 \mathrm{shs}$. of cap. stock-ry a Including sales and profits of foreign subsidiary companies and branche German, Hungarian, Jugoslavian, Netherlands, and Spanish. b Including sales and profits of suosidiary companies and branches, except sales and
National City Lines, Inc. (\& Subs.)-

| 3 Mos. End. Mar.31- | 181 | 193 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Operating income. | \$1,828,608 | \$1,738,872 | \$1,292,065 | \$1,234,401 |
| Operating expense | 1,488,101 | 1,445,388 | 1,136,950 | 1,121,776 |
| Profit | \$340,507 | \$293,483 | \$155.115 | 12,626 |
| Other in | 5,242 | 3,396 | 2,709 | 2,276 |
| Total income | \$345,749 | \$296,879 | \$157,824 | \$114,901 |
| Interest | 16,915 | 16,509 | 15,142 | 21,729 |
| Federal income taxe | 69,200 | 42,290 | 22,100 | 15,500 |
| Miscell. deductions. | 3,128 | 5,223 | 3,951 | 2,452 |
| Amortiz. of intangibles_ | 12,413 | 12,496 |  |  |
| Net profit | \$244,092 | \$220,362 | \$116,631 | \$75,220 |
| Earns. per sh. on 200,000 shares common stock. | \$0.89 | \$0.78 | \$0.38 | \$0.19 |

## National Cylinder Gas Co.-Earnings-

3 Months Ended March 31- [Including Domestic Subsidiaries]
$\begin{array}{llll}\text { a Months Ended March } \\ \text { Earnt profit_-_ } & 1941 & 1940 \\ \text { Ear } & 1939\end{array}$
come tax, but be $\$ 0.20$ a After all charges includin
profits tax. $-\mathrm{V} .152, \mathrm{p} .2402$.

National Oil Products Co.-Definitive Bonds ReantyThe Chase National Bank announced that definitive 31\%\% sinking fund in exchanes due Dec. 1,1955, of this company are now a valiabie for delivery in exchange for the temporary debentures at its corporate trust department

National Supply Co. (\& Subs.) - EarningsPeriod End. Mar. 31- $1941-3$ Mos.- $1940 \quad 1941-12$ Mos.- 1940
Net sales to customers


 Net inc. from oper'ns. $\overline{\$ 2,031,477}$ | $\$ 1,265,457$ |  |
| :---: | :---: |
| 127,661 | $\$ 5,654,215$ |
| 730.240 |  | $\begin{array}{r}\$ 4,949,539 \\ 657,033 \\ \hline\end{array}$

 Taxes...-
Loss --n disposition of
capital aissets
Miscell. deductions-...-:
Fed. normal income and
defense taxes, state \&

| $\begin{array}{lllll}\text { defense taxes, State \& } \\ \text { foreign income taxes_-_ }\end{array}$ | 515,514 | 136,086 | $1,012,596$ | 458,181 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Consol. net profit_...- $\$ 801,584<\overline{\$ 426,228} \overline{\$ 2,005,653} \overline{\$ 1,849,996}$ a Including amortization of bond discount and expense.

Consolidated Balance Sheel March 31
 $\begin{array}{lll}\text { Prant \& equip... } 26,005,497 & 26,779,219 & 51 / 2 \% \text { series } \\ \text { prior }\end{array}$
 $\begin{array}{lllll}\text { Mdse. Inventorles } 25.734,492 & 24,31,629 & 6 \% \text { series prior pre- } \\ \text { Investment.-7.-. } & 7,588,150 & 8,455,725 & \text { ferred stock } & 6,468,700 \quad 6,468,700\end{array}$




 $\begin{array}{ccc}\text { Sink. fund paym't } & 200,000 & 200,000 \\ \text { Instalment due on } & 100,000 & 100,000\end{array}$ $\begin{array}{lll}\text { Insur. and pension, } \\ \text { \&c., reserves... } & 2,845,377 & 2,789,445\end{array}$

Total............74,106,735 $\overline{74,263,528}$ Total..........-74,106,735 $\overline{74,263,528}$ a APter depreciation of $\$ 15,34,570$ in 1941 and $\$ 14,596,120$ in 1940 .
b Includes $\$ 15773$ cash deposits subject to foreign exchange restrictions b Includes $\$ 157$,738 cash deopsits subject to foreign exchange restrictions.
c Par $\$ 10$. Includes $\$ 218,209$ reserve for 1939 Federal income taxes. e Pince Oct. 23 , 1937 (date consolidation). f Repressenting balance of

National Tea Co.-Sales-
Sales for the four weeks ended April 19, 1941 amounted to $\$ 5,232,325$, as of $12.31 \%$.
The number of stores in operation decreased from 1,065 in 1940 to 1,059 at April 19, 1941.-v. 152, p. 2245.
Nebraska Light \& Power Co.-Sells McCook (Neb.) Plant The Consumers Public Power District of Columbus, Neb, had purchased the company's plant serving McCook, Neb. The price was $\$ 444,000$.
Municipal purchase of the property had been rejected by McCook electorMunicipal purchase of the property had been re
Nevada Northern Ry.-Earnings$\xrightarrow{\text { March- }}$ (ross from railway.
Net from railway--....
Net ry. oper. income..
Net ry. oper. income..

| 36.87 | 35.089 |
| :--- | ---: |
| 32.363 | 25,461 |
|  |  | $\begin{array}{lllll}\text { Net from railway-...-: } & 80,354 & 88,466 & 71,437 & 388,934 \\ \text { Net ry oper. income.- } & 52,122 & 61,766 & 48,404 & 26,555\end{array}$

## New Jersey Zinc Co.-To Pay \$1 Dividend-

Directors have declared a dividend of $\$ 1$ per share on the common stock.
 and March 9, $1940 ; \$ 1$ paid on Dec. 6,1939 and previously dividends of
New England Gas \& Electric Association-System Output-
For the week ended April 25 , New England Gas \& Electric Association
reports electric output of $10,460,118 \mathrm{kwh}$. This is an increase of $2,393,338$

2864
kwh., or $29.67 \%$ above production of $8,066,780 \mathrm{kwh}$. for the corresponding week a year aso .
Gas output is reported at $97,930.000 \mathrm{cu}$. ft ., a decrease of $960,000 \mathrm{cu}$. ft ., or $0.97 \%$ below production or 98.890 ,

New Orleans \& Northeastern RR.-EarningsGrosp rom roilway raile
Net from railway Net ry oper. inco
From Jan. Gross from railway Net from ralway. Net ry. oper. incon

## New Or

Gross from railway
Not from railway
Net from railway.
Frym oper. 1 nco
Gross from railway
Net from railway
Net ry. oper.
Net ry. oper. incom
$-V .152, \mathrm{p} .2245$.
Newport News Shipbuilding \& Dry Dock Co:-Operations
Statement of Contracts in Progress Period from Jan. 1, 1941 to March 31, 1941
 Net addn. by contract changes \& adjustments dur26,823
Sub-total
Unbilled balance at close of period. dd 1 contracts received during period
riod
 $81,544.393$
311,807
$81,222,586$ Unbilled bal. of add'I contracts at close of period Dr500

Total unbilled bal. of contracts at close of period $8433,189,923-81,234,006$ Company had 15,161 employees on March 31, 1941 as against 11,025 on

## New York Chicag o \& St

|  | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Passengers carried. | 222.160 | ${ }_{42}^{202,052}$ | 44.312 .195 | 51.762,543 |
| Pass. carried one mile--: | 45,629,847 | ${ }_{1}^{42.345 .775}$ | ${ }^{44,3428,195}$ | 1.86 |
| Rate per pass. per mile.: |  | 21 | 17,178.720 | ${ }^{21,796,833}$ |
|  |  |  |  |  | Operating Income- In

Freght
 -...- 84

Total ry. oper. rev.... $\frac{885,843}{\$ 46,423,402}-\frac{875,589}{\$ 43,175,402} \frac{824,605}{\$ 36,381,232} \frac{973,318}{\$ 41,612,266}$


Total ry. oper, exps. $\$ 31,111,419$
Net rev, from ry oper


 Gross income.......
cotal deductions...831,088
$7,220,255$
8

 | Balance, surplus ..... |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| General Balance Sheet Dec. 31 | 1940 | 1939 |  |


a Includes $\$ 11,500$ of three-year $6 \%$ notes due Oct. 1,$1938 ; \$ 750,00$ of
due Oct. 1 . 1932. \& Includes $\$ 22,500$ of $6 \%$ notes due oct. 1; 1938 Extends Time for Note Exchange to May 31-
The time for accepting the plan for retiring the 3 -year $6 \%$ notes due Oct. 1. 1941, has aeen ere plan the road offers to give in exchange for the wotes $20 \%$ in cash and $80 \% \%$ in new 10 -year debentures due Jan. 1,1950 . The offer of the Chesapeake 8 Ohio to forego the cash payment and accept debentures for the $\$ 3.553 .750$ of notes held by it, conditioned on the ${ }_{29}$ exchange 1941 - V . 152 , p. 2713 .
 $\begin{array}{lllllll}\text { Grom } \\ \text { Gross from railway_... } & 102,056,722 & 88,012,076 & 80,108,165 & 70,057,954 \\ \text { Ren }\end{array}$ $\begin{array}{lllll}\text { Gross rom railway.-.... } & 28,48,7,710 & 20,360,767 & 17,098,810 & 10,296,528 \\ \text { Net from ret ryer income-n } & 14,330,031 & 7,998,245 & 4,530,722 \text { def1,798,743 }\end{array}$一V. 152 ; p. 2712
New York City Transit System-Earnings-
Period Ended Dec.31. 1940-, IRT and IND Divisions]
atal Operating expenses.

Months Income from operations $\qquad$-135.19 Excess of revenue
New York Connecting RR.-Earnings-

## March- Gross from

Net from railway.
Net ry. oper, income.-Gross from railway Net from railway
Net ry. oper. incom
-V. 152, p. 2246 .
1.052 .071

New York \& Honduras Rosario Mining Co.-Earnings Quarter Ended March 31 Quarter Ender March $31-$
Prof.from opers. before expen
Expenditures on new propertie nditures on new props.

Profit from operations $\qquad$ $\$ 100.816$
11.465
Interest and dividends on investments
Interest on Neptune Gold Mining Co. $5 \%$ income
debenture notes
For the year 1939
For the year 1939 , 1,1940 to Dec. $31,1940 \ldots$
For the period July
$14,2 \overline{5} \overline{7}$
28,513

Profit for quarter
$\$ 126.538$
$\$ 0.67$
3172.082
$\$ 0.91$ Earnings per share
New York, New Haven \& Hartford RR.-Reelection of Board of Directors-
Edward G. Buckland, Chairman, declared the present board of directors
reelected April 26 by a vote of 821,628 to 446,409 of preferred and common stockholders.
His announcement was made at a stockholders' meeting, adjourned from the annual m’eting April. 16 to permit tabulation of ballots.
A vote of Pennsylvania RR. Co. and Pennroad Corp., its holding comA vote of Pennsylvania RR. Co. and Pennroad Corp., its holding common stock, gave the New Haven's management a victory over an New York. Clark, Secretary, also announced that a resolution offered by Samuel $P$. Beisinger, of Atlanta, for an increase in the bo
from 15 to 23 members was defeated, 818,387 to 442,037 .
Would Spend \$2,275,000 for Equipment -
The road has asked the Federal Court for permission to spend $\$ 2,275,000$ The road has asked the Federal Courrol Her equipment. Judge Carrolission May 9 for a hearing for new equipment. Judge carron $\$ 1,800,000$ for five 4,000 horse-power Diesel engines
The road would spend $\$ 1800$ Por freight or passenger service, six Diesel switching locomotives and
motor coaches for the New England Transportation Co., a subsidiary.
Committee for Common Stockholders-
A committee for common stockholders is being formed by L. Stanley Champion, New York City investment counsellor, and application is expected to be made shortly to the Interstate Commerce Commission for
authority to form approved reorganization plan which would wipe out both the common and preferred stocks of the Now Haven. The committee under present plans, if approved by the ICC, would finance its costs by asking stockholders for funsuche appeal the plan to higher courts.-V. 152, p. 2713.
New York Ontario \& Western Ry.-Earnings-

## Mross from railway

$\begin{array}{lrr}\text { Gross from railway....- } & \$ 483,344 & \$ 4040 \\ \text { Net from railway } & \text { 42,360 } & \text { def39,994 }\end{array}$ Net ry. oper. inco
From Jan.
Gross from railwa $\begin{array}{llllll}\text { Gross from railway...-- } & 1,338,752 & 1,216,817 & 1,727,817 & 1,558,417 \\ \text { Net from railway_ } & 47,817 & \text { der76,523 } & 254,347 & 44,243\end{array}$ Net ry. oper. income.-- def167,519 def293,284 def37,240 def 204,844
New York \& Queens Electric Light \& Power Co.-Earnings-
Period End. Mar. $31-1941-3$ Mos. -1940
Sales of electricity 1941-12 Mos.-1940

Total oper. revenues.Operaciation
Taxes (incl. Fed. inc.)
Operating income_
Other income $(n e t)$
Gross income
Int. on long-term debt
Net income-_......
$\$ 7,771,609$
$4,106,468$
617,000
$\times 1,339,530$

| $\$ 1,708.611$ |  |  |
| ---: | ---: | ---: |
| 1,997 |  | $\begin{array}{r}\$ 1,763,78 \\ 1,53\end{array}$ |

$\begin{array}{r}\$ 28,396,858 \\ 16,128,641 \\ 2,377,000 \\ \times 4,847,407 \\ \hline \$ 5,043,810\end{array}$
$\$ 27,511,484$
$16,015,815$
$2,294,661$

| Preferred dividends | $\mathbf{\$ 1 , 3 8 5 , 0 3 8}$ | $\$ 1,441,101$ | $\$ 3,723,771$ | $\$ 3,323,854$ |
| :--- | :--- | :--- | :--- | ---: | ---: |
| 104,579 | 104,590 |  |  |  |

## Balance avail. for com. $\quad \$ 3,619,192 \quad \$ 3,219,264$

 $x$ No provision has been made for Federal excess profits tax as pre-liminary computations indicate no excess profits tax liability. y Includes. liminary computations indicate no excess profits tax liability. y Includes, $\stackrel{\text { amortization of }}{-\mathrm{V}} .152$, p. 2562 .

NY PA NJ Utilities Co.-To Absorb SubsidiaryThe Securities and Exchange Commission on April 22 authorized the company to acquire in merger an the assets and to assume all the liabilities companies are subsidiaries in the Associated Gas \& Electric Co. System. These results will attend the consı, in of the merger: NY PA NJ
Co. will acquire all assets of GUI; the capital stock and debt securities of

GUI now held by NY PA NJ will be surrendered for cancellation; and NY PA NJ will assume the indebtedness of \$755,000 owed to chase National
Bank, and will renew this debt at maturity for a period of not more than Bank, and will renew this debt at maturity for a period of not more than
nine montss. GUI will cease to xist as a separate corporate entity. The SEO stated the eransaction would tend toward the economical and
efficient development of an integrated public utility system under the efficient development of an integrated public utility system under the
Holding Company Act and would eliminate from the system a company for Holding Company Act and would eliminate from the systen
which there appears to be no real need.-V. 151, p. 3097 .

## New York \& Richmond Gas Co.-Earnings-

 $\begin{array}{lrrrrr}\text { Gross income after retire- } & 27,407 & 28,476 & 338,043 & 324,829 \\ \text { ment reserve acruals- } & 13,014 & 14,630 & 160,918 & 158 ; 313\end{array}$ mentreserve accrual
Net income
$-\mathrm{V} .152, \mathrm{p} .2561$.

| New York State Electric \& Gas Corp.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues |  |  |  |  |
|  |  |  |  | 9 |
| Operating expens |  |  |  | 80,207 |
| Maint |  |  |  |  |
| ${ }_{\text {Provisio }}$ |  |  |  |  |
|  |  |  |  | 725,609 <br> 643,358 |
| Fede |  |  |  | ,643,358 |
| Operating incom |  |  | 789,505 | 5 |
| her income ( n |  |  | 47,812 | 9 |
| Gross income |  |  |  | 86,659,783 |
| Interest on mort |  |  | 2,264,7 |  |
|  |  |  |  |  |
| Amortization of debt disco |  |  |  |  |
| Taxes assumed on irter |  |  |  |  |
|  |  |  |  |  |
| Other interest charges |  |  |  |  |
| Interest charged to construct |  |  |  |  |
|  |  |  |  |  |
| Miscellaneous inc |  |  |  |  |
| Miscellaneous ince-- |  |  | 230,314 | ,827,011 |
|  |  |  | 900,000 | 675,000 |
| Balance transferred to earned surplus.-------- \$3,330,314 \$3,152,011 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| New York Steam Corp.-Earnings- |  |  |  |  |
| Period End. Mar. 31 -Sales of steam ( $1,000 \mathrm{lbs}$ ) |  |  |  |  |
|  |  |  |  | 1,074,703 |
|  | \$4,691,661 | 84,992,263 | \$10 |  |
|  | 996 | 2,694 | 55,701 | 56,589 |
|  |  | \$4,994,9 |  | 0,6 |
| Operating expenses....- | ,481,340 | ,476.0 | 6,816 |  |
|  | 368,000 |  |  |  |
|  | 483,025 | 488.171 | 1,630,031 | ,628,985 |
|  |  |  | 18 |  |
| Other income (net) <br> Gross income. | 9,8 | 6,041 | 2 | 4 |
|  | 81,370,181 | 831,770 | \$1,255,070 | 768,686 |
|  |  |  |  |  |
| Miscell. interest-- of debt disct \& | 49,164 | 26 | 6 | 214,660 |
|  |  | 1 |  |  |
| expense <br> Miscell. deductions...-- | ${ }_{213}$ | 213 | 745 | 39,897 |

> | $\begin{array}{c}\text { Net inc. before reser- } \\ \text { vation of net income } \\ \text { Miscell. reservation }\end{array}$ | $\$ 1,067,610$ | 150,000 | $\$ 1,525,096$ |  |
| :---: | :---: | :---: | :---: | :---: |

Balance........... $\$ 917,610 ~ \$ 1,375,096$ loss $\$ 253,613-\$ 201,357$
$\times$ Appropriated net income for acquisition of bonds or of new property
Director Retires, \&c.-
S. At a meeting of the directors of this corporation held on April 28, George S. Beith, Treasurer of the company, retired as a director and was suc-
ceeded in that capacity by Harry $J$. Bauer, manager of station operation ceeded in that capacity by Harry J. Bauer, man maty
and assistant to F. E . Pendleton, Vice-President.
Lewis E. Frank. who has been a staff assistan
Lewis E. Frank, who has been a staff assistant to David C. Johnson, President, was elected Assistant Treasurer.
Mr. Beompany on July 1 it retiring as Treasurer of the con the is the 51 Mr . Beith is retiring as Treasurer of the company on

New York Susquehanna RR.-Asks New ValuationWalter Kidde, trustee of the railroad, has been directed by Federal
Judge William Clark of the Circuit Court of Appeals to ask the Interstade Commerce Commission for an up-to-date property valuation as of
Dec. 31, 1940, in order to proceed with formulation of a plan for reorganizing the road under section 77 of the Bankruptey Act.
In his petition to the Court for instructions, Mr. Kidde cited the fact that niet inctome after all charger exceptructions, Mond interest for the years 1938
to 1940 inclusive, was $\$ 74.486 .8304,223$ and $\$ 472.369$ to 1940 , inclusive, was $\$ 774,466$, 8304,223 a and $\$ 472.369$.
ment of the tax claim of the State of New Jersey and of the rey settlement of the tax claim of the State of New Jersey and of the remaining
outstanding issues witn the Erie RR.
Settlement of these questions would pave the way for a conclusion of the reorganization proceedings.-V. 152, p. 2077.

New York Susquehanna \& Western RR.-Earnings-March-
Gross Crom railway
Net from railway
Net ryom railway- income.
From Jan. inco
Gross from railway Gross from railway-..-Net ry oper. incom

1940 ern

## $\begin{array}{lr}1939 & 1938 \\ \$ 264.512 & \$ 296.300 \\ 29.031 & 96.273 \\ 20.105 & 29.382\end{array}$

$\begin{array}{llll}911,283 & 807,064 & 791,562 & 801,024 \\ 350,478 & 317,673 & 297,739 & 292,220 \\ 149,619 & 141,050 & 79,131 & 74,573\end{array}$

Niagara Share Corp. of Md. (\& Subs.)-Balance Sheet March 31-

| Assets- | 1941 | 1940 | Liabitities- | 1941 | \$0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash...- | 836,240 | 817,454 | Accounts payable. | 1,602 | 1,025 |
| a Accts. \& notes |  |  | Int. \& divs. pay -- | 203,533 | 211,693 |
| recetvable | 5,375 | 95,685 | $20-\mathrm{yr}$. $51 / 2 \%$ conv. |  |  |
| a Int. \& divs. rec | 75,333 | 66,662 | debs., due 1950. | 8,840,000 | 9,196,000 |
| b Invest'ts (bonds |  |  | Reserves for taxes- | 45,963 | 53,292 |
| notes \& stocks) . 23 | ,178,261 | 430,201 | Class A pref. stock | 2,751,000 | 2,839,900 |
| Unamort. bond discount \& expense | 205,214 | 236,976 | Class B com. stock (par ${ }^{85}$ | 7,133,000 | 7,333,395 |
| Miscell. assets.. | 14,148 | 17,393 | Capital surplus. | 4,023,035 | 8,813,685 |
|  |  |  | Earned surplus. | 1,316,438 | 1,215,381 |

Rotal..........24,314,570 29,664,370 Rotal_-.......-24,314,570 29,664,370
a After reserves. b Indicated present value. months ended March 31, 1941 , appeared in the "Chroniclo" of April 19 . page 2563 .nded March 31 , $\$$ The net assets as of March 31, 1941 were equivalent to $\$ 2,699$ for each $\$ 1$,
share of class B common stock. This compares with net asset values as of
Dec. 31,1940 of $\$ 2.819$ for each $\$ 1,000$ debenture, $\$ 583$ for each share of class A preferred stock and $\$ 9.33$ for each class $\mathbf{B}$ common share. Net assets on March 31,1940 were equal to $\$ 3,171$ for each $\$ 1,000$ debenture, $\$ 703$
for each class A preferred share and $\$ 11.68$ for each class $B$ common share.

During the first three months of 1941 the corporation purchased 1,800 hares of its class B common stock at an aggregate cost of 8 , 659 , and 50
shares of its class A preferred stock at an aggregate cost of 4,599 . All of shares of its class A preferred stock at, an a agregate cost of $\$ 4,599$. All of
the shares were held in the corporation's treasury as of March 31 .-V. 152, p. 2563 .

## Nonquitt Mills-\$1 Dividend-

Directors have declared a dividend of $\$ 1$ per share on the common was paid on March 4, last and previously regular quarterly dividends of 0 cents per share were distributed.-V. 152 , p. 838
Norfolk \& Southern RR.-Properties Sold-Reorganization Manager Is Purchaser at Auction Sale for $\$ 2,000,100-$
The properties and assets of the company were sold as an entirety
April 30 to Carrol M. Shanks, reorganization manager, for $\$ 2.000,10 i$ at n auction sale held at Princess Ann, Va., pursuant to the consolidated final decrree of foreclosure and sale of the U. S. District Court for the Eastern District of Virginia.
The purchase by Mr. Shanks as reorganization manager was made purreorganization for the company already approved by the District Court. The sale to Mr. Shanks, as reorganization manager, will come before the Over $92 \%$ of the bonds of the Norfolk system have been deposited under the plan of reorganization. Holders of bonds who have deposited under the plan are entitled to receive the new securities of the new Norfolk
Southern Railway, organized pursuant to the provisions of the plan and agreement. The time within which deposits may be made under the plan and agreement was recently extended to May 15.
Holders of bonds of the Norfolk Southe
Holders of bonds of the Norfolk southerr 1 system who do not deposit
their bonds with the reorganization manager under the plan will receive their distributive share of the purchase price of the properties, after deducting expenses. The distributive share of non-depositing bondholders will be determined by apportioning the purchase price, less expenses, among the
various issues according to the following upset prices fixed by the District Court for the severaral ararcels: 5s, \$7 70,000 . Pledges under the refunding mortgage of other bonds of the share of the ist and refunding 5 s to a pross of approximately, $\$ 942000$ (2) Property subject to $\$ 2,865,000$ Norfolk \& Southern 1st gen. 5 s , $\$ 200,000$. A pledge under the first general mortgage of other bonds of the system will, on the basis of the upset price of another parcel, bring the
total share of the first general 5 s to a gross amount of approximately total share
$\$ 312,000$.
(3) Property suoject to $\$ 1,971,000$ Norfolk \& Southern first $5 \mathrm{~s}, \$ 700,000$ 4) Property subject to $\$ 374,000$ Raleigh \& Southport first 5 Ss, $\$ 30,000$. (6) Properry subject to $\$ 164,000$ Aberdeen \& Asheooro first 5 s , $\$ 35,000$.
(7) Property subject to $\$ 692,000$ suffolk \& Carolina first $5 \mathrm{~s}, \$ 135,000$, 8) Unmortgaged properties, $\$ 150,000$.

The percentages of bonds of the various Norfolk Southern issues on
deposit with the reorganization manager under the plan and agreement of reorganization were stated by Mr. Shanks to be approximately as follows: Norfolk \& Southern RR. ist mortgage bonds, $98 \%$; Raleigh \& Cape Fear
 Southern RR. 1 st gen. mtge. bonds, $95 \%$; Norfolk Southern RR. 1 st and
refunding mortgage bonds, $91.6 \%$ and Suffolk $\&$ Carolina Ry. 1 st consol. refunding mortgage
mtge. bonds, $96.4 \%$

> Earnings for March and Year to Date


## Norfolk \& Western Ry.-Earnings-


 Freisht ,-ail and express_
Oher
Other trand $89,952,565$
552,556
37,270
58,341 Incidental and joint fac
Railway oper. revs $-\quad-810,600,733$
Operating Expenses Maint. of way and struc. Traffic. Transportation raillineMiscell operations...-.
General Transp. for invest.--Cr.
$1,004,886$
$2,238,141$

## $\overline { \$ 8 , 1 0 6 , 3 9 4 } \longdiv { \$ 2 9 , 4 3 0 , 2 8 1 } \longdiv { \$ 2 4 , 9 9 5 , 7 5 6 }$

Joint facility rents (net) Crill ${ }^{242}$
Net rwy oper. income
Other inc. items (balance)
83,
856,
8,419 Gross income
Interest on funded debt-: Net income---...- $\$ 3,088,254$

 | $2,366,419$ |
| :--- |
| $5,080,660$ | $\begin{array}{r}425,024 \\ 5.566,536 \\ 551.109 \\ 561,049 \\ 44,391 \\ \hline\end{array}$ $\begin{array}{llllll}-V .152, ~ D .2563 & \$ 2,372,491 & \$ 8,310,576 & \$ 7,705,057\end{array}$

North American Aviation, Inc.-New Director-
R. 3248 . Lambeth has been elected a director of this company.-v. 151 p. 3248 .

North American Co.-To Divest Itself of Utility Properties - May Enter New Line of Business-The company, one of the nation's largest and strongest public utility holding companies, plans to go out of the utility business and invest in pane or line This intention was outlined April 25 by some cher Pris E. L. Shea, President, at the annual meeting of stockholders It is based on an anticipated order from the Securities and integrated system. "Such an order would be, in effect,' Mr. Shea said, "the execution of the 'death sentence' clauses of the Public Utility Holding Company Act of 1935."

Mr. Shea in his statement states in part:
A year ago I made my first statement to you as President. Because I able to review impersonally a record of 50 years of great achievement. able to review impersonaly a record of sist years all, there has been created in the North American System an association of 147,000 stockholders
21,000 workers and $1,500,000$ customers, operating and using facilities 21,000 workers and $1,50,0$ customers, oner whose aggregate property an a pleady sure and fair return on his capital. For inesor, the wayee, hours and conditions of work compare favorably with
those in industry throughout the country. For the customer there has those in industry throughout the country. For the customer there has
been uninterrupted continuity and improvement of service. This service has been delivered at steadily lowering costs to the consumer. Our rates have long been below the national average.

Company has long been recognized as a leader in the electric power industry. We have helped to bring better standards of living and better tion in the development of important industral areas. As the nat:onal
emergency arose the North American System, throu $h$ foresighted planemergency arose the North American System, throu th foresighted plan-
ning, was already well started on a proyram to invest more than 1000 .ning, was already well started on a program to invest more than
000,000 in order to be fuly prepared to meet all the demands which the program to defend the Nation m.ght make upon its facilit.es.
Company has been forward looking; it has been ecnstructive; it has
been efficent. The investor here has shared his suceess with labor aud with
A year ago, wien we reviewed this half-century of achievement, we were all looking forward to still greater accomplishments for al con-
cerned, and we are entitled to feel that the year now completed has been cerned, and we are entitled to Aeel that the year now completed has been
one of such accomplishment. A Aess fovarabe development durng his
year, however, has been the interpretation made by the Securitice and year, however, has been the interpretation made by the Securities and
Exxhange Commission of the provisions of Section 11 of the Pulpic Utility Holuing Company Act.
You may have read in the newspapers during the past few dave that
at the conclusion of the hearings in our interration proceednys be fore the at the conclusion of the hearings in our interration procead nys betore the proposed findings of fact and of his interpretation of the Puillic Utility
Holding CCompany Act as applied to those findings. Action already taken by the Commission with respect to other holding company systems would lead us to, the conclusion that most of the findings requested by the
Comm:ission's counsel in our case will probably be adopted by the commission as a basis for its order., Such an order would be, in effect, the
execution of the "death sentence," clause of the Public Utility Holding execution of the "death sentence, clause of the Pubic Une
Company Act of 1935, beause the substance of these requested finding
is that The North American Co. may retain but a single one of its four is that The North
major properties.
major properties. at present constituted; the proup or hree isconsin-Michizan companies in so far as their electric and heating business is concerned but excuang
the trangoprtation business in Milwaukee. the electric and heating proper-
tiees of Union Electric Co. of M ssouri and its subsidiaries ; and the eleceric ties of Union Electric Co. of M'ssouri and
utility properties in Washington, D. C .
. would, thercfore, be required to divest itsel of three of these four properties, together with its larye investments in in
Pacific Gas \& Electric Co." in . The Detroit Edison Co., and in North
American Light American Light \& Power. Co. Also ot its investments in in on-ut.lity properties, namely. Wcst Kentucky Con Corp
and North American Utility Secrities Cor and North American Utility Securities Corp.
This situation is a matter wholly beyoni. the control of your officers
and directors. It is a mesult of the drastically changed social and economic and directors. It is a result of the drastically changed social and economic
philosophy which has become dominant in the United States in the last decate. The impact of this philosophy The manapement of the company has no disposition to encaase in litiga-
tion merel for the purpose of challenging the theoretical anpects of the
We will thowever, law. We will, however, oppose by every means available any action taken
under color of the law, which would substantially impair the value of the invertment held by our security owners.
While we are planning to proceed with steps towards compliance with the inine we are pation of the Commiesion, I think it ondy fair to point out
that the Public Utility Holding Company Act was passed in 1935 at a time when business was beginning to recover from the effects of the depression. The conditions existing tod recover cold not be foresecen at that
time, and 1 am confident that no Senator or $R$ nepresentative who voted time and 1 am confident that no Senator or Representative who voted
for the Act had the slightest idea that the carrying out of its terms by
the SEC would occur under conditions even remotely resembling those
 statesmanship. Both Congress and the Commission must
that rigidity in our administrative process at this time, in the face of so complete a change un underlying conditions. would leave the Commission faced with a resp nsibility greater than anv men in their position should be expected to bear with respect to the savings of other peonle. will be to
However we hope and believe that the purpose of the SEC assiat in the preservation of the true values underlying your investment.
The Commission has indicated that one of its chief concerns is to protect the smill investor. In changing the form of y ur investment they will be dealing not merely with a public utility holling company but with
the interest of 58,000 cenmmon stockholders, about half of whom own leesi than 25 shares of stock.
I know that you will wa
possible future developments in this situation. fullest expression as to the possible future developments in this situation, To safeguard your interests
under conditions for which there is no precedent in Amorican business
his history is, in my opinion, the heaviest responsibitity which vour officers and directors have ever had to undertiake. I think, therefore, you ouqht
to know what is the substance of the values which vour mone and their to know what is the substance of the values which your monev and their
trustechip have created. But first let us look at the latest operating trusteesh
results.
The operating results for the first quarter of 1941 have become availahle.
The comoined electrical output of our system for this period was $18.2 \%$ above a year azo. On the basis of a normal cornorate income tax rate of $24 \%$ in fach neriod, our consolidated net income for the first quarter
was equal after all charges and preferred dividends to 58 cents a common share compared with 51 cents a common share in the first auarter last
year. Our consolidated report shows an increase of $5.6 \%$ in total operating revenues for the first quarter of this yrar. Elentr'c revon ins. which renre sent our maior source of income, increased 8.
increased $4.1 \%$ for the ouarter. and taxes incrased $109 \%$. 10 . For the 12 months ended March 31 consonidated net income was enual to $\$ 2$ a common share. on the basis of the existing tax rates, compardd
with the samo amount for the 12 months ended March 31, 1940, and $\$ 1.92$ or the calendar year 1940 .
$\$ 1.55$ a corpmate net income of North American Co, alone was equal to
ance compared with $\$ 1.60$ for the 12 months' period ended a year agoo and $\$ 1.52$ for the calendar year 1940 . ${ }^{\text {Much }}$, penth Much of the present recond reflects. of course. the active part North
American Co. and its subsidiaries are playing in the national defense pro-
 helped to make it possible for the many communtities we serve to attract
new industries and ote expand the produrtion capacity of existing plants
nev new industries and to expand the produrtion capacity of existing plants
engace in the national preparedness effort.
stockholders our last annual report to
reviewed in detail the awareness of our ormpanis of their reckonsibitity in in the serious situation facing our country and the steps
rempanies of their taken to meet and fully discharre that responsibility. We We have tol steps yon
of the $\$ 35300$ noo this system spent last year on new fac lities which $\begin{aligned} & \text { are now available for national defense. The nresent construction which } \\ & \text { calls } \\ & \text { for furget } \\ & \text { further additions of more than }\end{aligned} \$ 75,000,000$, of which $\$ 57,000,000$. is scheduled for expenditure in 1941.
Recently we have had many inquiries from our stockholders Recently we have had many inquiries from our stockholders concerning
the value, as compared with the market price, of their North Ameriran
common tock. Under common stock. Under present conditions We believe the best way to
attemnt to answer this question is to point out to you certain of the
available available facts wopn which you mave bose your own judgments.
More thin 5800
More than 58000 common stockholders of North American own over
8.500.000 shares of the common stock of this company. There are prior
 of about $\$ 127.500,000$. The invesiment of these borrwings as well as
of your caital in our various utility properties together ennstitute the or your capital in our various utility properties together constitute the
assets that are wworking and earning for you. The real value of your
investment is, of course, determined by the earning power of these assots. From time to time members of the SEC eave arxpresser of the oninion aspots.
the breaking up of holding companies will not dost underlying investments in the onerating companies These opanions of shutl
applv with special force to properties of the character of those owned by The North American Co. They are larre units, interorated in them-
selves, and built up with the most localized manarements possible. We
have every and managed.
I must, however, point out to vou that the nroblem of North American
Co. in divesting itself of ownerhip or control of its properties is made
difficult by the difficult by the priority of our ourstanting debentures and pre made
stock. But for these, if the stockhod
operating tom so desired. the stocks of the operating companies could be distriluted pro rata a mono one them. Such a
distribution could not be made until our debentures and preferred stock

As a practical matter, therefore, any program for complying with the Anticipated order of the Ccmmission must first provide for the realization of investments to the extent necessary to provide for the retireme
the debentures and preterred stock. This is the crux of our prob. 6 .
Now let us examine our principal investments. Suppose you are the
owner of 10 shares of North Amer.can commen stock. You will want to know as the index of their real value, and what you might expect to realize from this investment.
Last year the assets of The North American Co. behind every 10 shares
of its common stock earned $\$ 7.12$ in the Union Electric Co. of Missouri and its subsidiaries.
They earned $\$ 3.36$ in utilities serving parts of Wisconsin and Northern Michichan. earned $\$ 6.65$ in The Cleveland Electric Illuminating Co.
They earned $\$ 3.11$ in Washington Railway \& Electric Co. California, including earndistrifuted carnings.
They earned $\$ 2.42$ in The Detroit Edison Co., including undistributed earming
hey carned $\$ 2.48 \mathrm{in}$ miscellaneous properties and investments.
Thus the combined assets working for every 10 shares of North American
stor rented money, preferred dividends, expenses and taxes of The North merican Co. itrelf.
C might point out here that the interest charges and preferred dividend to $\$ 2.36, \mathrm{a}$ total of $\$ 9.97$ resultinn in a net balance of earning of $\$ 21.60$ for every 10 shares of North American common stock. This figure of Sor 1.60 is equal to $\$ 2.16$ for each share of North American, compared w.th
the reported figure of $\$ 1.92$ for consolidated carnings for last year ; but the reported figure of $\$ 1.92$ for consolidated carnings for last year; but
our reported figure, in accordance with conventional accounting practice, our reported figure, in accordance with conventional accounting practice,
did not include the undistributed income applicable to our holdings in Pacific Gas \& Electric Co. and The Detroit Edison Co.
Now a aqain taking the figure of \$81.57 as the ecrining power of the underlying securities behind each 10 shares of North American common
stock, the value of these 10 shares depends first upon the appra:sal which stock, the value of these 10 shares depends ,irst upon the appra sal which
the investment market makes of the underlying securities in terms of their earning power. This appraisal may be greater or less according to market
conditions at the time. In arriving at the net value of the 10 shares conditions at the time. In arriving at the net value of the 10 shares
there must be deducted from this appraisal the amount required to retire there must be deducted from this appraisal the amount required to retire
the prior obligations to which each 10 shares was subject during 1940 . the prior obimations to which each 10 shares was subject during 1940 . sents $\$ 167.69$ for each 10 she ares.
If these prior obligations were
If these prior obligations were redeemed by the sale of investments on of commenrning power of \$13.97. The remaining assets for each 10 shares or common stock would have an earning power of $\$ 17.60$. Unon the sume
basis of valuation, namely 12 times, this would represent a value of $\$ 211.20$ for 10 shares, or over $\$ 21$ per share.
What will be realized for North
pends on several lactors, First it American common stock, however, depends on several ractors. First. it depends on the period of time which
the Commission will allow for the sale of sufficient of our holdings to pay off our senior securities. Second, it dependis on market conditions pre-
siling during that period of time. Third it depends on the conditions vailing during that period of time. Third. it depends on the conditions under which the SEC may permit us to effect these sales,
Of course we cannot forecast whether future sales of securities will be at himher or lower price-to-earnings ratios than the one used in the underlying, your investment. Sales at prices representing price-to-earning ratios considered normal in the past preses represen be price-to-earnings assurance. Nevertheless, it is our belief that the stocks of our on with companies, with their low rates to consumers, their ample provisions for depreciation, their high standards of maintenance and their stable earning power, should sell on a relatively h'gh price-to-earnings ratio,
Your officers and directors have been
ways and means by which we may preserve for the stockholders of ways and means by which we may preserve for the estockholders of The first step to be taken will be to retire the senior securities of the company through the sale of certain of our investments or by other mrans.
When this has been accomplished, what ultimate policy will your man. agement recommend to the stockholders?
I ain sure that I reflect the views of the management when I say that there is no desire whatsoever to perpetuate the existence of The North American Co. unless it servecs a really useful purpose, such as it has serve any important purpose as a public utility holding company if its investments were restricted to only one of the four maior properties. Under such conditions we would undoubtedly recommend the dissolution On the other hand, when the company has divested itself of control of all its public utility, operatine companies by sale, distribution or otherwise, and has thus ceased to be a holding company, the public interest
may be greatly served by our continuing to have available a substantial may be greatly served by our continuing to have available a substantial
amount of capital for investment in other fields. There are days of great expansion of the industrial machinery and business activitee of the country. Out of every emergency period in our national history have come new industries and needs for capital. With our changed status we may
very well find new opportunities to continue in the development of needed goods and service. proper time.

To Sell Preferred Stock of Wisconsin Electric Power-
The Securities and Exchange Commission announced April 28 that the
company has filed an application (Filed 70-304) under the Holding Company Act regarding the proposed sale of 58,710 shares of $44 \%$ Horining Company stock of its subsidiary. Wisconsin Electric Power Co. The company pro-
poses to sell the stock to an underwriting group headed by Dillon, Read \& Co. of the company's outstanding debentures or for other general corporate purposes as its board of directors may determine. The company states that it desires to sell the stock in order to reduce the and to oftain voting sidistributio territory in which it operates. (For further details see Wisconsin Electric

North Texas \& (\& Subs.) - Earnings-

| Perio | 1941-Mont | 1940 | 19 | os. -1940 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | \$130,969 | \$124,667 | \$1,374,099 | \$1,777,977 |
| Operation | -65,393 | ${ }^{64,742}$ | ${ }^{746.821}$ |  |
| Federal income | 18.940 1.300 | 16,009 | 207.698 | 197.119 |
| Other taxes - - .- | 11,652 | 12,714 | 146,467 | 144,502 |
| Operating income before depreciation.. Other income (net) | \$33,684 ${ }_{211}$ | \$30,901 | 8257,566 1,329 | \$275,885 |
| Gross income before | \$33,895 | \$30,901 | \$258,896 | 275.885 |
| Depreciation.- | 10,709 | 10,245 | 134,484 | 143,815 |
| Gross income. | \$23,186 | \$20,655 | \$124,411 | \$132,070 |
| Income deductions (excludes inc. interest): |  |  |  |  |
| Int. on 1st collateral lien bnds.-3\% fixed | 2,657 | 2,850 | 33,018 | 38,929 |
| Interest on equipment notes, \& | 1,039 | 821 | 11,781 | 10,850 |
| Bal. (before deduction |  |  |  |  |
| Interest on first collateral | Hen bonds-3 | \% ${ }_{\text {income }} \mathbf{1 6 , 9 8 3}$ | $\begin{array}{r} \$ 79,611 \\ 33,276 \end{array}$ | $\begin{array}{r} 82,290 \\ 37,930 \end{array}$ |
| Net income |  |  | \$46,335 | \$44,359 |

Northeastern Water \& Electric Corp.-Declarations Effective-
The Securities and Exchange Commission on April 29 issued an order permitting to become effective declarationss and an application filid pursuant
to the Public Utility Holding Company Act of 1935, rezarding advances to the Public Utility Holding Company Act of 1935 , regarding advances
from time to time by Northeastern to certain of its subsidiary companies, as set forth below:
 Consumers Water Co …....... 1.500 Presque Isle Water Co --.....- 84,500
 Everett Water Co--
Hampton Water Works Co---Gampton Water Works Co....:Marrobe Water Co--a-
Mass. Water Wrer Works C Mass. Water Works Co.
Oxford Water Con 000 Sallsbury Water Supply Co....... 500 5.000
Western Res. Pow. \& Lt. Co-...
West Helena Water W0.

, 000 Total-......-..................- $\$ 397,500$ The order also approves the acquisition by Northeastern of $5 \%$ promis-
sory notes of the subsidiary companies evidencing said advances, and the sorse and sale of $5 \%$ promissory notes by the following public utility sub-
isidiaries of Northeastern
Western Reserve Power \& Light Co., $\$ 25,000$ sidiaries of Northeastern: Western Reserve
Caribou Water, Light \& Power Co., $\$ 100,000$
The order further permits the extension of the maturity dates of bond held by Northeastern of certain of its non-utility subsidiaries, as follows: $\begin{array}{ccccc} & \begin{array}{c}\text { Amount } \\ \text { of }\end{array} & \begin{array}{c}\text { Present } \\ \text { Maturity }\end{array} & \begin{array}{c}\text { Contempiated } \\ \text { Extended } \\ \text { Maturity }\end{array} \\ \text { Company and Tille of Issue- } & \text { Bonds } & \text { Date } & \text { Date }\end{array}$ Also a capital contribution to Stockton Springs Water Co. in the amount The proceeds from the issuance of notes by the operating companies will struction covers purpose of financing future construction work. This coninvolves main extensions, meters, services and hydrants. Some of the companies expect to carry out major construction programs in order to furnish
more satisfactory service to their customers. In the case of Presque lisle Water Co., due to the unsatisfactory quality of the water furnished, most of the customers of the company purchase bottled water for drinking, bathing and cooking purposes. The construction of a new filter plant at an estimated cost of $\$ 75,000$ will permit treatment of the water so that many of the ob-
jectionable features will be eliminated. Similar needs for additions or repairs exist with respect to the other companies. Northeastern represents that these extensions of credit are a temporary financing expedient, and, in accordance with the policy it has generally
followed in the past, it contemplates that the borrowing companies wil refund these loans by the issue of bonds and (or) common stock when the amunt involved justifies she expense of refunding In the case of Ellwood
Consolidated Water Co. Latrobe Water Co. and Riverton Consolidated Consolidated Water Co., Latrobe Water Co. and Riverton Consolidated
Water Co.. contracts have already been entered into for the purpose of issuing additional bonds. It is contemplated that these bonds will pe issued within the next 60 days and at that time all indebtedness, including any loans made under the present application, will be liquidated.
to the electric utility companies, inasmuch as Northeastern expects to dis to the electric utinerties in the near future.-V. 152, p. 2564 .
Northeastern Water Companies, Inc.-Dissolution Approved by SEC-
The Securities and Exchange Commission on April 28 issued an order
granting various applications and permitting to become effective a declara granting various applications and permitting to become effective a declara-
tion with regard to various transactions tending towards the liquidation and dissolution of Northeastern Water Cos., Inc.
The findings and opinion of the Commission (in part) follow:
Northeastern Water Cos. Inc., Associated Utilities Coro., and Denis Corp., all rezistered holding companies, have filed various applications and a declaration, regarding, and for the a approval of, various transactions
tending, towards the liquidation and dissolution of Northeastern Water tending towards the liquidation and dissolution of Northeastern Water
Cos.. Inc. Such transactions include the acquisition by the trustees of Cos., Inc. Such transactions include the acquisition by the trusteess or
notes payable of Northeastern Water Cos., Inc. from Associated Utilities Corp. and of the common stock of Northeastern Water \& Electric Corp.
from Northeastern Water Cos., Inc., the reduction of the principal amount and interest owed on convertible debebtures by Associated Utilitites Corp.
to Associated Gas \& Electric Corp., and such other transactions and altera. tions of rights, as are deemed necessary and appropriate by the applicants and declarant to effect the dissolution of Northeastern Water Cos.. Inc.
Northeastern (referred to as Companies Inc.) a New York corporation Northeastern (referred to as Companies, Inc.) a New York corporation, is a direct subsidiary of Associated Gas \& Electrric Corp. The sole function of
 of the total 172,235 shares outstanding) of the (\$1 par) common stock of
Northeastern Water \& Electric Corp. The obligations of Companies, Inc., Nitheastern Water minor excetions are ali owned by Associated Gas \& Electric Corp. or its wholly-owned subsidiary, Associated Ussilitieses Corp
Northeastern Water \& Electric Corp. (Del.) (referred to as Northeastern)
is a registered holding company and has at the present time 38 subsidiaries is a registered holding company and has at the present time 38 subsidiaries
which are water companies and six subsidiaries which are electric utility
companies. Usiatilities Corp. (Del). (referred to as Utilities), a direct subIt is primarily an investment company, over $99 \%$ of its assets consisting of investments in subsidiaries or associates.
The oransactions which are the subject of the applications-declaration, as amended, tend
The trustees propose to aoquire from

In consideration for the above acquisition, the trustees propose the Reduction in the principal amount of $2 \%$ convertible obliga-
 $\overline{\$ 1,128,336}$
The trustees then propose to acquire from Companies, Inc., 155,747 shares ( $\$ 1$ par) commonstock of Northeastern which Companies, Inc, now pledged under a note payable from Companies, Inc. to the trustees is to be acquired in consideration for: inclusing sotes cancation of certain obligations of Companies. Inc.: Notes payable, $\$ 1,056,767$; accrued interess thereon, $\$ 71,569 ;$ notes pa yable, $\$ 270,805$ accrued interest terereon, $\$ 16,925 ;$ acconnts payable, $\$ 1.83,617$; $\$ 3,427,930$. With the s. 90,000 received from the trustees, Companies, Inc., will pay Gas \& Electric Association, 876,358 ; accrued interest thereon, ${ }^{5} .617$; account payable to Utility Management corp. (now Atlantic Utilities
Service Corp.) $\$ 1,525$; miscellaneous accounts
payable, $\$ 923$; capital stock taxer, $\$ 1888$.
stock taxes, sistributions, Companies, Inc., proposes to take appropriate
After such distribe
action to dissove voluntarily distributing its remaining assets as liquidating dividends to the trustees as sole stockholder. Upon consummation of the transaction and pending the outcome of the reorganization of Associaced Gas \& Electric Corp., the trustees will not ascribe any value to its acquisi-
tions nor accord any loss upon the exchange contemplated. It is represented that the dissolution of Companies, Inc, is
step in the contemplated divestment of Associated's interest in the entire Northeastern syster. It is further represented that such dissolution at
this time will be bedvantageous, inasmuch as it will enable payment of this time will be advantageous, inasmuch as it will enable payment of
notes held by New England Gas Electric Association and will permit savings in taxes and other corporate expenses.-V. 152, p. 1928 .

Northern Refrigerator Line, Inc.- President RetiresCharles O'Hara has retired at his own request as President of this com pany, and the Merchants Dispatch Transportation Corp., according to an
announcement made on A April 22 . Charles M. Wyns, formerly Vice-President, has been elected as his successor by the directors of both organiza-
tions.--V. 130 p. 425 .

Gross from railway
1941 Larnings-
 $\begin{array}{llllll}\text { Grom from. railway...- } & 15,835,437 & 13,941,509 & 12,524,928 & 11,487,046\end{array}$


Northern States Power Co. (Del.) - Weekly Output Electric output of the Northern State Power Co. system for the week
ended Apri 26,1941 , totaled 30,933, P59 kilowatt hours, as compared with of $14.6 \%$-V V , 152, p. 2714, the corresponding weok last year, an increase

## Northwest Bancorporation-20-Cent Dividend-

 Directors have declared a dividend of 20 cents per share on the commonstock, payable May 2 to holders of record May 10 . Dividends of 10 cents stock, payable May 26 to holders of record May 10 . Dividends of 10 cent
per share were paid on Nov. 25 and on May 25, 1940.-V. 150, p. 1288 .

Northwestern Bell Telephone Co.-Earnings-


 $\begin{array}{cccccc}\text { Net oper. income...-: } & \$ 598,240 & \$ 48,747 & \$ 1,635,053 & \$ 1,463,799 \\ \text { Netincome. } & \$ 45,637 & & 447,425 & 1,466,319 & 1,316,335\end{array}$

## -V. 152, p. 2078 .

| Northwestern Pacific RR.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { March- }}$ | 1941 | 194 |  |  |
| Net from railway. | def6,541 | dep44, | def2 | def1 |
| Net ry. oper. income--- def40,976 def82,633 der56,747 def166, |  |  |  |  |
| Gross from railway....-- 707,752 |  |  |  |  |
| Net ry. oper. income... def 153,247 def249,362 def205,385 def448,342 |  |  |  |  |
| Ohio Associated Telephone Co.-Earnings- |  |  |  |  |
| Period End. Mar. 31- | 1941-M ${ }^{\text {che }}$ | h-1940 | $1941-3 \mathrm{~N}$ |  |
| Operating revenues | ${ }^{871,673} 171$ | \$66,729 | \$215,615 | \$200,061 |
| Operating revenu | \$71,502 | \$66,573 | \$215,102 | \$199,593 |
| erating expenses |  | 43,189 | 135,430 | 130,548 |
| Net oper. revenues..- | $\$ 26,179$ 8,952 | $\begin{array}{r} \$ 23,384 \\ 8,204 \end{array}$ | $\$ 79,672$ 26,961 | $\$ 69,045$ 24,110 |
|  | \$17,227 | \$15,180 | \$52,711 | 844,935 |

Ohio River Sand \& Gravel Co.-Accumulated DividendDirectors have declared a dividend of $\$ 1$ per share on account of ac-
cumulations on the $7 \%$ cumulative first preferred stock, par $\$ 100$, payable cumulations on ters of record May 15. June March 1,1940 and Dec. 1, 1939.-V. 151, p. 2656 .
Oklahoma City-Ada-Atoka Ry.-Earnings-

| Catendar Years- |  | 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Aver. miles of road oper- |  |  |  |  |
| Railway oper. revenues_ <br> Railway oper. expenses. | \$294,444 | $\begin{array}{r} \$ 404,056 \\ 264,907 \end{array}$ | $\begin{gathered} \$ 433,500 \\ 317,356 \end{gathered}$ | $\begin{array}{r} \$ 514,406 \\ 312,001 \end{array}$ |
| Net rev. from oper-- | \$60,252 | \$139,149 | \$116,143 | 20,404 |
|  |  |  |  |  |
| $r$ operating income- | 524 | 753 | 815 |  |
| Gross oper. incom | \$33,402 | \$106,205 | 882,0 | 167,457 |
| Total deductions | 50,925 | 48,758 | 63,323 | 80,76 |
|  |  | \$57,4 |  |  |
| on-operating income.. | 2,414 | 2,49 | 2,628 | 3.2 |
|  | 15,109 | 859,941 | $\$ 2$ |  |
| Rent for leased road (Cr.) | 16,743 | ,630 |  |  |
| Miscellaneous |  |  |  |  |
| Interest on bond | 000 | 析 | 0 |  |
| Int. on unfunded debt-. | 385 | 182 | ${ }_{219} 0$ | 3 |
| Net income. | def97, 278 | 20,971 | \$1,687 | 49 |

## Assets -

 Road, equip. andgeneral exvend

$$
\begin{array}{lr}
1940 & 19 \\
.982,327 \\
\hline 20924, \\
\hline 23,02
\end{array}
$$ Miseneranys. prop-

Other investments
Ctase
Other curr. assets-.
Derd assets, \&c..

$$
\begin{aligned}
& \text { General Balance Sheet Dec. } 31 \\
& 1940 \\
& \text { Labobltese }
\end{aligned}
$$

1940
$\$ 1,600.0$
1939
${ }_{1}, 600,000$

 $\xrightarrow{\text { Gross from }}$ rail
 Net from railway.....From Jan. income--: $\quad \begin{array}{r}5.314 \\ \text { der747 }\end{array}$ Gross from railway..... $\begin{array}{lrr}\text { Net from railway_-..:-: } & 61,134 \\ \text { Net ry. oper. income.- } & \text { def33 }\end{array}$
Oliver United Filters, Inc.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the class B stock, payabld May Dec. 17, 1ast. 25 cents pald on May 20.1940 , and pre-
50 cents paid
vious vious dis
p. 3406 .
Ontario-Minnesota Pulp \& Paper Co., Ltd.-Organized Ontario Steel Products Co., Ltd.-To Pay 25-Cent Div.㲘 paid on Nov. 15, last; dividend of 75 cents was paid on Aug. A, last;
one of 60 cents was paid on Aug. 15, 1939 and one of 50 cents on Aug. 15 , $1938 .-\mathrm{V} .151, \mathrm{p} .2656$

Oklahoma Natural Gas Corp.-Earnings12 Months Ended March 31 Operating re
Operation.
Maintenanc Federal and State income taxes


Gross income.
Interest-Bonds.

Amortization of debt d
oremium
other income charges
Net income

Balance for comm
-V .152, p. 2714.
Otis Steel Co.-Earnings-
3 Months Ended March 31-
Profit int. \& amort, of bond discount \& expense Depreciation
Prov. for Fede

Net income
Net income ...- .....................
To Pay Preferred Dividend
Directors have declared a dividend of $\$ 2.75$ per share on the $\$ 5.50$ con-
vertible first preferced stock. payable June is to holders or the vertible first preferred stock. payable June 15 to holders of record May 31.
A similar payment was made on March 15 . Iast, which had bee the first
disbursement on the issue since 1938.-V. 152, p. 2248.

Outboard Marine \& Mfg, Co- Carnings

 a Plus shipping, selling, general and administrative expenses. b From
conversion of accunts of Canadian subsidiary. c Not including provision for Federal excess profits tax of the Canadian subsidiary company, showing a net profit of $\$ 58,226$ for the three months ended March 31,1941
affer providing $\$ 39,00$ for income and excess profits taxes, and a net prof it
of $\$ 74,248$, for the six months ended March 31 1941, after providing $\$ 47000$ of $\$ 74,248$, for the six months ended March 31. 1941 , after providing $\$ 47.000$
for income and excess profits taxes, are included in the above statement. for income and exc
$-\mathrm{V} .152 ; \mathrm{p} .993$.

Pacific Electric Ry.-Refunding The Interstate Commerce Commission on April 18 authorized the company (a) to issue not exceeding $\$ 6,000,000$ collateral trust bonds, to be exchanged, together with a cash payment, for certain outstanding under-
lying bonds, pursuant to a refinancing plan; (b) to issue not exceeding
$\$ 7,500,000$ of refunding mortgage 50 -year gold bonds, series A, to be pledged $\$ 7,500,000$ of refunding mortgage 50 -year gold bonds, series A, to be pledged as part of the collateral security for the collateral trust bonds; and (c) to
join with the Southern Pacific Co. in pledging not exceeding $\$ 24,544,000$
of Pacific Electric Ry. refunding mortgage 50-year gold bonds, series A of Pacific Electric Ry. refunding mortgage 50 -year gold bonds, series A,
owned by the Southern Pacific Co., wtih the trustee of the collateral trust in-
Authority was also granted the Southern Pacific Co. to assume obligation
and liability in respect of (a) the collateral trust bonds of the Pacific Electric and liability in respect of (a) the collateral trust bonds of the Pacific Electric Ry. by pledging not exceeding $\$ 24,544,000$ of that company's refunding
mortgage 50 -year gold bonds. series A, with the trustee of the collateral
trust mortgage 50-year gold bonds. series A, with the trustee of the collateral
trust indenture under the provisions thereof; and (b) the securities of the
Pacific Electric Ry. by joining in the execution of the collateral trust That part of the application which seeks authority for the Pacific
Electric Ry. to indemnify the Southern Pacific Co. and to hold it barmless against any loss suffered by it on account of the pledge of Pacific Electric Ry, bonds owned by the Southern Pacific Co. to secure the collateral trust bonds, and on account of joining in the execution of the collateral trust
indenture securing them was dismissed for want of jurisdiction The Southern Pacific owns all the capital stock and a large amount of the obligations of the Electric company. It is also guarantor of the pay-
ment of the principal and interest in respect of $\$ 8,175.000$ of Los Angeles ment of the principal and interest in respect of $\$ 8,175,000$ of Los Angeles
Pacific Co. 1st refunding mtge. $4 \%$ bonds, due Jan. 1,1950 . Which are
part of the funded debt of the Electric company and of which $\$ 6,640,000$ part of the funded debt of the Electric company, and of which $\$ 6,640,000$
were held by the public on Oct. 31, 1940 Because of such ownership and guaranty, and the relationship of the Electric company's properties to the
Southern Pacific's system, the Southern Pacific has determined to aid the refinancing. Included in the outstanding unmatured funded debt of the Electric company are two issues of bonds maturing within the next 12 months
which must be provided for in some manner. For at least the past five which must be provided for in some manner. For at least the past five
years the electric company has had an operating ratio of approximately years the electric company has had an operating ratio of approximately
$95 \%$ and its operating revenues have been insufficient to pay interest,
dividends, \&c. Because of the proprietary relationship and also because dividends, \&c. Because of the proprietary relationship and also because the Electric company originates sufficient traffic to warrant the continued
interest in the property, the Southern Pacific has made advances to the
Electric company Interest in the property, the southern Pacific has made advances to the have sufficient funds to pay in full the bonds which will mature within the
year, and their extension is prohibited by the Electric company's refunding year, and their extension is prohibited by the Electric company's refunding
mortgage. Changed conditions in transportation, principally the develop-
ment of a mortgage. Changed conditions in transportation, principally the develop-
mento of automotive transportation, have restricted the Electric company's
earnings, and as authorized by the earnings, and as authorized by the ICC Aug. 28 , 1940 , it is placing in effect a rehabilitation program, under which losing rail lines or parts of lines are
being abandoned and motor coach services substituted for rail service, and rail equipment is being modernized. When the rehabilitation plan is fully effective, a substantial impprovement in earnings is anticipated.
The maturing bonds consist of $\$ 480,000$ California Pacific Ry. first mtge $5 \%$ bonds, due July 1,1941, and $\$ 7,559,000$ Electric company, first
mortgage $5 \%$ bonds, due Jan. 1, 1942. The Electric company holds in mortgage $5 \%$ bonds, due Jan. 1, 1942. The Electric company holds in its treasury $\$ 21,00$ of the former
there are actually outstanding $\$ 459,000$ and $\$ 7,519,000$, respectively, of these bonds.
The proposed refinancing plan contemplates the surrender of these outstanding bonds upon the payment to the holder of each bond of cash in the of $80 \%$ of the principal in proposed collateral trust bonds, the offer being contingent upon ICO approval of the proposed bond issue and also upon
the plan being declared operative by the Electric company's board of directors on or before June 3, 1941, or such extended date or dates as may be fixed by the directors, but not later than Dec. 31, 1941. After the plan
has been declared operative, all bonds sent to the Electric company's agents
in exchange for collateral trust bonds will be held by Wells Fargo Bank \& for any or all of the following purposes: (1) To enable the trust company to give, or the Electric company to obtain, as soon as practicable, satisfaction
and releases of the mortgages securing such bonds: or (2) to be deposited from time to time with the trustee of the Electric company's refunding mortgage in exchange for refunding mortgage bonds to be pledged as required by the plan; and (3) to be held as additional collateral security for
the collateral trust bonds pending the issue and pledge of the refunding mortgage bonds, as required by the plan, and upon the consummation thereof and
After the plan has been declared operative and provision has been made for the cash payment and the issue of collateral trust bonds in accordance bonds will be trustee of each of the mortgages securing the surrencered cretion, either before or after maturity of the bonds, and the stamping permit the use of the bonds for any purpose in will be authorized to use or In the event that the Electric company cannot satisfy the trustee of the
In the that collateral trust indentury apat all legal formalities have been met, or does not obtain the necessary approvals, the plan wile not be declared operative,
or if it has been declared operative, it will not be consummated. Bondholders desiring to assent to the plan must (1) sign and fill out the
letter of transmittal and assent, (2) present or send by rexistered mail the letter of transmittal and assent, (2) present or send by rexistered mail the letter of transmittal and assent, together with the bonds, either to the
Wels Fargo Bank \& Union Trust Co., San Francisco, or to the Farmers \& Merchants National Bank, Los Angeles, as agents.
As of March 26,1941 , assents or agreements to assent have been obtained
from holders, inclucing the Southern Pacific, of approximately $52 \%$ of the The proposed collateral trust bonds will be issued under and pursuant to a collateral trust indenture, to be dated July 1, 1941 , to be made by the Bant \& Union Trust Co. of San Francisco, as trustee., They will be secured by the pledge of $\$ 17,044,000$ of the Electric company's refunding mortgane 50 -year gold bonds. series A, which are owned by the Southern Pacific,
and an additional $\$ 7,500,000$ of such bonds to be issued in respect of the refunding or paying of the first mortgage gold bonds of the Electric comrefunding or paying of the first mortgage gold bonds of the Electric com-
pany and the first mortgage gold bonds of the California Pacific Ry. Pend-
ing the issue and pledge of these $\$ 7,500.000$ of bonds, there will be pledged ing the issue and pledge of these $\$ 7,500.000$ of bonds, there will be pledged
under the collateral trust indenture a like principal amount of these bonds under the collateral trust indenture a like principal amount of these bonds
which the southern Pacific owns, and when the proposed $\$ 7,500,000$ of refunding bonds have been issued, the temporarily pledged bonds owned by the southern Pacific will be canceled and surrendered to the trustee of the
Electric company's refunding mortgage.-V. 151, p. 1730

Pacific Power \& Light Co - Earnings
 Operating revenues - direct taxes.... Direct taxes...................
Amortiz. of limited-term
Net oper. revenues.
Rent from lease of plant
$\$ 192.868$
18,719
Operating income

Gross income | $\$ 211,587$ |  |  |  |
| :--- | :--- | :--- | :--- |
| Dr4,072 | $\begin{array}{r}\$ 194,788 \\ \text { Dr } 1,027\end{array}$ | $\begin{array}{r}\$ 2,160,328 \\ \text { Dr } 11,319\end{array}$ | $\begin{array}{r}\$ 2,143,443 \\ \text { Dr2,845 }\end{array}$ | Interest on mtge. bonds

$\begin{array}{rrrrr}\$ 207,515 & \$ 193,761 & \$ 2,149,009 & \$ 2,140,598 \\ 85,417 & 85,417 & 1,025,000 & 1,025,000 \\ 19,495 & 17,223 & 259,378 & 236,342 \\ & & 2,430 & 2,575\end{array}$ Other int. \& deductions.
Int. chgd. to constr. (Cr.) $\$ 102,603$ 891,121 $\qquad$
 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. 1600 .

Pan American Airways Corp.-Annual Report-
Under the handicap of disturbed world conditions and enhanced com-
petition from European lines in South America, corporation completed in petition from European lines in South America, corporation completed in
1940 the most successful year in its history and vastiy improved its financial position, according to the 13 int annual report, forwarded to stockholders
May 1 by J. T. Trippe, President and General Manager. May 1 by J. T. Trippe, President and General Manager.
Net income after taxes, \&c., for the year ended Dec. 31,1940 was $\$ 2,256,-$
318, equal to $\$ 1.195$ a share on the $1,887,355$ shares of capital stock out-
standing. Net income for 1939 was $\$ 1,984,438$.
Gross income increased to $\$ 27,334,117$ from $\$ 20,610,930$; operating cost
and income deductions including taxes, rose to $\$ 25,077,799$ from $\$ 18,626$, 492 , while the tax bill, excluding sales taxes was $\$ 1,549,441$ in 1940 against
$\$ 926$, res the year before.
The statement places emphasis on employee cooperation in company
ontributions to National Defense, and in improving services, equip contributions to National Defense, and in improving services, equipment,\&c.
"Through their efforts your system has placed the United States in its present position of world leadership in international air transportation,"
the report says. he report says.
Reporting cooperation with the Government in defense matters, Mr .
Trippe cited establishment of the special navigation section at Miami to provide instructions in aerial navigation and meteorology to cadets, under which 1,850 will receive training both on the ground and in actuai under
conditions. In addition, the company, with Federal and San Francisco conditions. In addition, the company, with Federal and San Francisco
education authorities, established in San Francisco the first defense school education authorities, established in San Fra
Use of the system's facilities in the military services has also greatly in-
creased in consequence of hemisphere defense activities, Mr. Trippe said. During 1940 , Pan American expended $\$ 5,067,000$ for new fright equip-
ment and to provide new ground facilities. In addition $\$ 675,000$ was deposited on purchases of aircraft for future delivery. Commitments for aircraft and other capital assets totaled about $\$ 10,000,000$ at the year-end. The statement reflects effects of the company's financing program con-
cluded March 1,1940 . Under this, 525,391 additional shares of capital of wawere of fered to stockholders, certain officers and employees by means of warrants. Warrant holders subscribed to $99.02 \%$ of the issue or 520,220
shares, providing $\$ 6,250,000$ net of new funds. In the meantime, 50,000 shares, of treasury stock were retired, leaving $1,887,355$ shares outstanding. time high of 72,615 miles against 62,305 miles the year before. Plane miles flown likewise were at a peak of $17,526,625$ and new highs were established for passengers carried- $-285,095$ against 246,295 and passenger miles flown,
$142,205,456$ against $110,484,406$. ations across the Atlantic, European compentition in Latin-America is a continuing challenge to the service of the system in many countries," Mr. Trippe warned.
Atlantic in consequence of the European war was emphasized by Mr . Trippe. About $30 \%$ of all transatlantic mail was carried by clipper by Mr
loads on individual flights ranged as high as 61 tons. While mail cargoe loads on individual flights ranged as high as $61 / 2$ tons. While mail cargoes
limited passenger accommodations, the company has been able to transport a large number of travelers, 'including many engaged in important governmental and commercial missions, the report notes.
Temporary routing of westbound clippers via Bolama, in Portuguese the United States nearly doubled carrying capacity through avoidance of winter's high westerly winds for the direct crossing, stockholders were
informed. The report emphasizes in this connection, however, that "while informed. The report emphasizes in this connection, however, that "while the transatlantic air mail service is currently conducted at a profit to the
Government, operations to date still show a loss to the company," and,
"Mail payments from many European governments remain unpaid and are "Mail payments from many European governments remain unpaid and are a Despite these factors, the repor
frequencies over transatlantic routes through additions, in 1941, to Pan American's clipper fleet.
Extensions and improvements effected or contemplated in services which Extensions and improvements effected or contemplated in services which

Establishment of fortnightly mail and passenger service berween San
Franciso and New Zealand via Hawaii, cutting travel time to four from Francisco and New Zealand via Hawaii, cutting travel time to four from
17 days
Maintained the munication between Chungking, provisional capital of China and Honglong and Rangoon, deespite war condidtions.
In Latin America service was ina
In Latin America service was inaugurated over the Brazilian cut off, between Belem, at the mouth of the Amazon River, and Rio de Janeiro,
cutting travel distance between the United States and Rio by 1,000 miles and travel time by. atull day.
'"The World' 'sirirt higha-altitude 'express service' was inaugurated with Mr. Trippe pointed out. The same type of four-engined aircraft were use in high speed non-stop service on the 1,200 -mile route between Miami and the Canal Zone. This service, coordinated with the services of Pan AmericanGrace Airways on the west Coast of South America, now provides thre
and one-half day schedules to Buenos Aires via the West Coast A merican-Grace instituted a fourth weekly service from the Canal Zone to Guayaquil, Ecuador.
extension of the completed and await only governmental approval for miles across the China Sea and affording connections with Java, Sumatra, Borneo and the Netherlands East Indies
Inauguration of an American
Inauguration of an American-flag service between Los Angeles and Application is also pending for an extention of the system's American operations to an alternative United States terminal at New Orleans; and
for a new route from New Orleans to Canal Zone via Havana for a new route from New Orleans to Canal Zone via Havana. with the Colombian government, with Pan American retaining a substantial interest in Aviancal, the new company.
Inauguration of passenger, mail and express service between Seattle, service between the United States and Alaska, and connecting with the company's local services to Fairbanks, Nome, Bethel and other points.
. Earnings Statements for Calendar Years (Company and Subsidiaries)
 Total
Non-op $\begin{array}{r}\$ 27,010.242 \\ \hline\end{array} \begin{array}{r}\text { \$20,481,44 } \\ \hline\end{array}$
$\$ 15,941,091$
131,862
$\$ 14,567,435$
161,977


Net income_c $\overline{\mathbf{c} \$ 2,256,318} \xlongequal[\$ 1,984,438]{\$ 46,672} \begin{aligned} & \$ 510,417\end{aligned}$ b Includes maintenance and repairs. rents, depreciation and foreign air mail. c Earnings per share on $1,887,355$ shares of capital stock is $\$ 1.20$.

Consolidated Balance Sheet Dec. 31

| sets- ${ }_{\text {c }}^{1940}$ | ${ }_{1}^{1939}$ | Labilities- | $1940$ | $1939$ |
| :---: | :---: | :---: | :---: | :---: |
| Cash on hand and |  | Notes pay. to bks. | 591,920 | 2,820,319 |
| on deposit ....- 5,472,927 | 1,963,597 | Accts. pay., incl. |  |  |
| Cash dep. with |  | accruals | 2,651,308 | 2,007,140 |
| trustee-----1.- 360,935 | 526,400 | Equip. trust ctfs-- | 611,000 | 705,000 |
| Accts. rec. (net) .- 4,457,807 | 2,757,969 | Reserve for taxes. | 1,226,024 | 636,729 |
| Securities owned-- 83,212 | 53,038 | Deps. in connect'ns |  |  |
| Mat'ls \& supplies, 3,539,610 | 3,066,064 | with sale of eqpt. | 1,553,100 |  |
| Cash \& securities of foreign govts. $\quad 16,426$ | 17,985 | Loans pay. (non- current) | 3,530,420 | 2,115,000 |
| Cash \& securities |  | Deferred income.- | 799,789 | 492,114 |
| res'd for equip. |  | Bal . of purch.price |  |  |
| purchases_-....- 3,984,483 | 1,427,695 | of assets...-...- |  | 34,638 |
| Inv. in assoc. cos.- 847,372 | 789,514 | Bal. relating to as- |  |  |
|  <br> equipment_..... $30,445,548$ | 25,818,876 | sets rec'd by forelgn sub., \&cc.-. |  | b294,798 |
| $\begin{gathered}\text { Bal. rec. from for- } \\ \text { eign gov'ts }\end{gathered} 151,470$ | 200,067 | Res, for deprec. of bldgs., \&e | 14,287,240 | 11,079,263 |
| Prepaid and def'd charges $1,970,392$ | 326,803 | Int. of min. stockholders in subs. | 710,266 | 334,088 |
| Charges related to contracts, \&c .-. $4,751,486$ | 4,486,184 | Res've for engine overhaul. | 321,431 |  |
|  |  | Res've for self-in-. sured risks. .... | $2,409,154$ | 1,543,392 |
|  |  | Sundry res. bals. of foreign subs |  | 138,283 |
|  |  | a Capital stock. | 9.436,775 | 7,059,820 |
|  |  | Consol. cap. surp | 14,332,604 | 10,458,434 |
|  |  | Consol.earned surp | 3,569,388 | 1,715,174 |

Total....--.-56,081,669 41,434,191 Total expected to be liquidated by issue of capital stock of such subsidiary.-V.

Pan-American Southern Corp.-To Merge-
See Standard Oil Co. of Indiana.-V. 149, p. 4183.
Panhandle Eastern Pipe Line Co. (\& Subs.)-Earnings 12 Months Ended March 31-
Total gross revenues Total gross
 Federal excess taxes

Net operating revenue.
nterest on fund ded debt
Other interest deductions (net)
Amortization of debt discount and expense-.-.-.-.--
Net income. $\qquad$ $\begin{array}{r}\$ 5,751,14 \\ 841,768 \\ C r 36,9 \\ 312,4 \\ \hline\end{array}$ $\begin{array}{cc}1 & 1940 \\ , 734 & \$ 12,779,19 \\ , 669 & 2,508,63\end{array}$ a Restated to include adjustment in Federal income and excess profits
taxes in conformity with such taxes imposed by the Second Revenue Act taxes in


Total .........78,752,005 $\overline{71,992,845} \mid \overline{T o t a 1} \ldots \overline{78,752,005} \overline{71,992,845}$ a Representing gas sale and purchase contracts, \&c, b For depreciation,
depletion and amortization. c Represented by 807,367 no par shares.depletion and a
V. 152, p. 2565 .

Pacific Mills-New Vice-President:-
Clifford B. Hayes and E. Dean Walen have been appointed Vice-Presidents of this company. Mr. Hayes will have charge of all southern manu-
facturing dents of this company or Mr. Hayes wil have charge or air southern manu-
facturing operations of the company, incuding the gray cloth mills at
Columbia, S. C.iand weaving and finishing plants Columbia, S. C., and weaving and finishing plants at Lyman, 8. C. Irving
Southworth has withdrawn from active responsibility in connection with the South, but will continue in an ad visory capacity.
Mr. Walen will have charge of operations of the worsted division at Lawrence, Mass.-V. 152, p. 2081 .

| $3 n$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 19 | 1939 |  |
| from operations | \$1,070,69 | \$1,040,823 | \$1,070,698 | \$1,273,98 |
| Selling advertising, gen., and adminis. expenses | 639,96 | 594,500 | 3,967 |  |
|  | $\$ 430,731$ 27.313 | $\$ 446,323$ 21.295 |  |  |
| Total income Depreciation Provision for Federal inc \& capital stock taxes. | 8458,043 | 467 |  |  |
|  | 0,9 | 19, | 10,9 |  |
|  | 64,013 | 70,198 | 64,01 | 90,1 |
| Net income <br> Number of shares Earned per share | (\$283.092 | $\$ 277$ <br> 369 | 283 |  |
|  | \$0.77 | \$0.75 | \$0. |  |

## Paramount Pictures, Inc.-Annual Report-

Barney Balaban, President, states in part:

## increase over 1939

 As compared with 1939 , earnings for 1940 ( 53 weeks) were as follows:Consol. arss. and stare of undistributed earnings $\$ 7,633,130$
$\$ 3,874,944$ a Amount earnea per common share.-.-.......-
a Amount earnea per common share
a on a consolidated basis after deducting annual dividends of 1 th 1.08 2d preferred shates outstanding at the end of the year b on bor basis of
combined consolidated earnings and share of undiscributed earnings of combined consolidated earnin
partiaring owned subsidiaries.
During the year the interest bearing indebtedness of the company and its consoingated subsidiaries was reauced by approximately $\$ 3,9000000$. This amount included the prepayment of a substantial portion of amortization
payments falling due in 1941 and the purchase of $\$ 925,000$ of company's payments falling due in 1941 and the purchase or $\$ 925,0$ or company's Preterred stocks of consolidated subsidiaries owned by outside interests were also reduced by approximately $\$ 1,750,000$, principally through the
retirement of $\$ 1,274,500$ of $7 \%$ preferred stock of Balaban \& Katz Corn retirement of $\$ 1,274,500$ of $7 \%$ preferred stock of Balaban \& Katz Corp.,
and the retirement on Dec. 31,1940 of $\$ 628,800$ of $7 \%$ preferred stock of a Canadian subsidiary. In addition company acquired during the year
 stock, or an aggregate par value of $\$ 1,274,200$. These shares were acquired
at a discount of 823,500 , which amount has been credited to a special capital storpus account. In the aggregate these debt reduction a and preferred stock retirements represent a decrease in these accounts for the year
of approximatey The funded debt of company and its consolidated subsidiaries due after one year as shown in the accompanying balance sheet aggregates $\$ 32,620,-$ sidiaries which are payable in Canadian funds and $\$ 1,937,503$ represents obligations of English subsidiaries which are payable in pounds sterling. The balance comprises (e March, 188.200 of the company's 1947 and require annual sinking fund payments, commencing April 155,1941 , based on $15 \%$ of the consolidated
earnings for the preceding fiscal year and (2) $\$ 14,655,840$ debt of various maturities, subject to annual amortization. On Jan. 4, 1941 the company 500 together with \$109.65 in cash, was delivered to the trustee on April 15 , 1941 in satisfaction of sinking fund payment due on that date.
of its $\$ 15,000,000$ authorized $314 \%$ conv. debentures at $95.20 \%$ or $\$ 2,473$. 145 , plus accrued interest. This additional debt has been offsest by the payment since Jan. 4, 1941 of an equivalent amount of other obligations of
company and its consolidated subsidiaries, including the prepayment of certain 1942 instalments. Company has also acquired in 1941 an additional $\$ 760,000$ of its 1 st preferred stock at a cost of 8 多 solidated cash balances in the United States
approximately $\$ 2,500,000$ in the first quarter of 1941.
in Company's investments (including receivables) in subsidiaries operating amount, $\$ 6,200,000$ represents investments in England, $\$ 1,600,000$ in Continental Europe, principally France and Belgium, and the balance of
$\$ 500,000$ in other toreign countries
The anti-trust suit commencea in July, 1938 by the United States against the eight largest distributing companies, including Paramount, was ended against Paramount, Loews, Twentieth Century Fox, Wraner Brothers
Pictures and RKO on Nov, 20, 1940 by the signing of a consent decree Company intenas to exert its best efforts to make the decree work success fully in the interest of the public and of the motion picture industry.
 Income from theatre re-
ceipts, rent and other
income
inc ,945,782 $\$ 99,610,950 \$ 104,360,381 \$ 109,033,470$ $\begin{gathered}\text { Oper. exps., Film distrib. } \\ \text { \& amort. of films, \&c. } \\ 86,354,783\end{gathered} \mathbf{9 0 , 9 7 1 , 1 8 0} \quad 95,853,870 \quad 96,734,561$

 | Total income |
| :--- | :--- | :--- |
| Tnt. on funded debt of |
| $812,590,999$ |
| $\$ 8,684,869$ |
| $\$ 8,798,872$ |
| $\$ 12,366,559$ | $\begin{aligned} & \text { Int. on funded debt of } \\ & \text { subsidiaries, \& } \& \text { cbid }\end{aligned} 820,615 \quad 891,676 \quad 959,098 \quad 993,039$


 Profits applic. to minor-
$\begin{array}{lllll}\begin{array}{llll}\text { ity holders of common } \\ \text { stocks of subsidiaries. }\end{array} & 158,354 & 185,456 & 142,830 & 156,006\end{array}$ Capital losses (net) Capital losses (net)
int. on debentures Reserve for contines Res. for losses of for subs.
158,3
10,7
539
523,7
35
$C r 10,8$
$C$


 Common ava 1
a Exclusive of studio and laboratory depreci
b Includes $\$ 48,810$ undistributed profits tax.
Basis of Consolidation-All'subsidiary companies wholly-owned, directly or indirectly, by Paramount Pictures, Inc. are included in the consolidated indiaries and three other relatively small foreign subsidiaries and (2) certain companies in which the investment has been written down to a nomina value, including Paramount Broadway Corp.; also included are a few subsidiary companies not whony owne $85 \%$.
directly or indirectly, in excess of $85 \%$ In accordance whign subsidiary companies (except the Canadian companies) were taken foreign subsidation as of Nov. 30 . 1940, one month earlier than those of the
into consoliden of Dec. 28, 1940, the end of their fiscal year. The consolidated income of Dec. 28, 1940, the end of their fiscal year. Canadian and other foreign
account for the period includes the operations of Cane
subsidiary companies for a full period of 12 months ending on these respective dates.
The fixed assets of all foreign companies and the related depreciation capital stocks of affiliated companies have been converted at the rates of exchange prevalent at dates of acquisitions; all other assets and liabilities have been converted at current rates of exchange at the close of the periods
with the exception that the net current assets of certain subsidiary companies, notably those located in South America, were converted at rates pases, on remittances. The profit and loss accounts were converted at average quarterly rates of exchange for all items e
is included at dollar values as mentioned above.

Consolidated Balance Sheet

| Consolidated Balance Sheet |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan. ${ }_{8}$, '41' | Dec, 30, '39 | Llabtuties- | $\text { Jan. } 4, \text { ' } 41$ | Dec. 30, '39 |
|  |  |  |  |  |  |
| Land, bldgs. \& equipt:, after |  |  | 6\% 1st pref. stk. | 13,418.967 | 14,467,168 |
| depreciation.- | 53,959,517 | 55,574,461 | 6\% 2d pref. stk. |  |  |
| Cash, call loans, |  |  | (par \$10).... | 5,324,700 | 5,550,708 |
|  | 12,209,353 | 10,492,523 | Common stock |  |  |
| Marketable secs. at market.... | 384,102 | 255,337 | (par \$1) | $2,465,927$ $\mathbf{8 5 0 , 7 4 3}$ | 2,465,927 <br> 2,186.655 |
| Acets. and notes |  |  | Acts. payable. | 1,793,925 | 2,031,586 |
| recelv., after rescrves. |  |  | Due outside pro- | 562,456 |  |
|  | ,612,540 | 3,127,775 | Due affil. cos.--- | 35,429 | 26,562 |
| Adv, to outside producers.... | 754.313 | 888,177 | Excise taxes, |  |  |
| Inv. after res've Inventories after | 16,179,072 | 16,946,918 | payrolls, \&c.- | 3.552,993 | 2,619.886 |
|  |  |  | Federal taxes--- | 957,626 | 530 |
| Inventories after reserve .-.... <br> Ciash \&s seca | 18,344,063 | 19,887,903 | Pur.money oblig |  |  |
|  | 449,051 |  | (current) |  | 22 |
| a Cash \& sees.-- | 22,597 | 8,305 | Mtges. \& bonds |  |  |
| Depos. to secure |  |  | of subs., due |  |  |
|  | 1,037,778 | 908,761 | within 1 year. | 221,345 | 808,908 |
|  | 1,236,014 | 835,606 | Notes pay. (not |  |  |
| Prepaid expenses Deferred charges | 584,825 | 649,498 | current) | 9,855,073 | 9,451,075 |
|  |  |  | Pur.money oblig |  | 131,277 |
|  |  |  | Mtges. ${ }^{\text {of subs....-. }}$ | 12,576,884 | 13,790,895 |
|  |  |  | 31/\% \% conv. debs | 10,188,200 | 11,113,200 |
|  |  |  | Other liabilitles_ | 1,950,208 | 1,830,194 |
|  |  |  | Res, for conting. | 1,168,476 | 718,976 |
|  |  |  | Minor. interest. | 1,636.715 | 3.355,87 |
|  |  |  | Capltal surplus. | 27,357,081 | 27,357,081 |
|  |  |  | Stock conversion |  |  |
|  |  |  | profit ---7).-. |  | $\begin{array}{r} 273 \\ 10,526,477 \end{array}$ |
|  |  |  |  |  |  |

Total........-108.773,225 $109,575,265$ Total......--108,773,225 109,575,265 sidiary company.

Earnings for Stated Periods
Net earnings after interest \& all charges
Preferred dividends.... April 5,42 Mar. 30,41
 a Including provision for all Federal taxes, normal Federal income tax being computed at 3 . bined undistributed earnings for the guarter of partially owned non-consolidated subsidiaries. b Includes $\$ 716,000$ representing Paramount's direct and indirect net interest as a stockholder in the combined undistributed earnings for the quarter of partially owned non-consolidated sub
Pathe Film Corp.-Earnings-

| Years End, Dec. 31- | 1940 | 1939 | c1938 | c1937 |
| :---: | :---: | :---: | :---: | :---: |
| Dividends, \&c., received | a $\$ 490,000$ | b\$466,545 | \$109,254 | \$508,072 |
| Interest | 33.590 | 31,556 | 30,896 | 41, 668 |
| Federal inco | 16,994 | 10,500 | 1,200 | 1,200 |
| Minority interest. |  |  |  | Cr1.714 |

Net profit
Preferred div
$\begin{array}{lrrrrr}\text { Surplus for common.. } & \$ 386,402 & \$ 370,258 & \$ 22,392 & \$ 411,011 \\ \text { Common dividends.... } & 171,824 & \text { d1,271,756 } & \ldots \ldots \ldots & \ldots\end{array}$ a Dividend received from Du Pont Film Mfg. Corp. b Consists of $\$ 11,545$ net profit of film developing and printing of Pathe Film Corp. for from Du Pont Film MPj. Corp. c Consolidated figures. d On March 29 , 1939 a dividend of 5.810 shs. of no par stock of Pathe Laboratories, Inc., 100 shares of Film stock owned. On April 28, 1939 a similar distribution was made to Pathe stockholders of record April 14, 1939. Of the total
amount of dividends $\$ 563,849$ was charged to earned surplus, and $\$ 707,907$ amount of dividends $\$ 563,849$

Comparative Balance Sheet Dec. 31
$\begin{array}{cccccc}\text { Assets- } & 1940 & 1939 & \text { Labilities- } & 1940 & 1939 \\ \text { Cash_-......... } & \$ 59,520 & \$ 9,133 & \text { Notes pay. to bank } & \ldots \ldots & \$ 125.000\end{array}$

 Total_........ $\overline{\$ 2,916,663} \overline{\$ 2,868,360} \mid$ Total_......... $\overline{\$ 2,916,663} \overline{\$ 2,868.360}$ a In 3,500 shares ( $35 \%$ ) of capital stock of Du Pont Film Mfg. Corp., at
amount acquired from pr decessor company in amount acquired from pr decessor company in 1935 . b
$7,469(7,713$ in 1939) no par shares. c Since Feb. 25,1939.

Move to Dissolve Corporation Defeated at Annual MeetinaAsserting that the corporation has little justification for existence, that the concern be dissolved and that its main masset, 35,000 shares of du Pont Film Corp. stock either be distributed to Pathe shareholders or
placed in trust for them. The motion was defeated 336,905 to 3,705 shares. The minority group pointed out to Kenneth M. Young, President, who presided, that the expenses of running Pathe last year amounted to about 10\% of company's income, represented mainly by the dividends received
from du Pont Film Corp. stock. It was suggested that by dissolution
Pathe Pathe shareholders would receive a larger proportion of these dividends. Attorney for Pathe asserted that there are two main difficulties facing dissolution. One is that the large Pathe shareholders are not in favor of
this step as the transfer of present Pathe shares into du Pont shares would result in large taxes. The other principal problem is that so far du Pont Film has been unwiling to issue scrip and as a result it would be physically Film has been unwilling to issue scrip and as a result it would be physically
impossible to transfer small holdings of Pathe into du Pont stock. Earnings for 3 Months Ended March 31


## Net profit.

$\$ 28,633$
$\$ 29,633$ Note-The Du Pont Film Mfg. Corp. (the common stock of which this first three months of 1941 , as compared with $\$ 452.939$ in the corresponding period of 1940. The portion of these earnings which accrued to this compared with $\$ 158,529$ in 1941 . Of these earnings, $\$ 118,740$ were undistributed in 1941 and $\$ 123,529$ in 1940 , which undistributed amounts are not reflected in the income accounts of this company as given above.
V. 151 , p. 3406 .

Pennsylvania Co.-Earnings-
 Gross income-......-\$10,625,279 $\overline{\$ 10,460,386} \overline{\$ 8,340,878} \overline{\$ 10,532,518}$


 Adust of tax acruals:-
Sundry net credits. $\qquad$ $\overline{34} \overline{8} \overline{4} \overline{9}$
 Sundry net credits....-
$\qquad$ $\overline{\$ 84,940,077} \begin{aligned} & \$ 77,821,916 \\ & \$ 72,349,244 \\ & \text { b7,247 }\end{aligned}$ Total surplus
Sundry debits $\qquad$ $\$ 87,341,252$
595,870
Profit and loss surplus
Dec. 31 a After an adjustment of $\$ 500,000$ for funded debt retired through income
and surplus, charged to 1936 accounts. b Incl. $\$ 7,239$ net loss on sale of securities.
Assets- $1940 \quad$ Balance Sheet Dec. 31


Note
Cashs.
Misc.
Int. \& divs. rec. $\begin{array}{rr}229,554,296 & 227,623.899\end{array}$ $\qquad$ curities owned:
$\qquad$ Int, \& divs, rec. $\begin{array}{r}12.563,418 \\ 265.000 \\ 2.532,173 \\ 1.897 \\ 1.150 .936 \\ \hline 68.544\end{array}$ 4,779,000 $48,000,000$
54,637
$\qquad$ Total_......-260,846,338 $\overline{262,003,123}$ Total_.......260,846,338 262,003,123 a Retired through income and surplus since Aug. 1, 1935.-V. 151, p.
Pennsylvania Gas \& Electric Co.-Sells Bonds Privately -The SEC on April 29 authorized the company to issue and sell privately for cash at face value an additional $\$ 550,000$ $41 / \%$ first lien \& refunding mortgage bonds, in 10 series of $\$ 55,000$ each, maturing May 1, 1942-1951.
At the same time, the Commission permitted Pennsylvania Gas \& Electric Corp. to accuire from its subsidiary, Pennsylvania Gas \& Electric
Co., all the outstanding common stock of the Petersburg \& Hopewell Gas Co. for $\$ 350,000$ cash.
The Pennsylvania Gas \& Electric Co. proposes to use proceeds from the sale of the bonds and the common stock of the Petersburg company, plus
$\$ 400,000$ of treasury cash, to pay off at maturity on May $1, \$ 1,300,000$ of York Gaa Co. (name by which Pennsylvania Gas was formeriy known) $5 \%$
irst mortgage bonds.-V. 151, p. 2807.

Pennsylvania Power \& Light Co.-Earnings-
 Operating revenues
Oper. exps., $\epsilon$ xcl. direct Direct taxes.-........... Prop. retires. re-e-.-.-$\begin{array}{rrrr}1,752,425 & 1,719,427 & 20,325,158 & 19,176,275 \\ 535,114 & 322,487 & 3,651,710 & 2,247,213 \\ 237,500 & 237,500 & 2,850,000 & 2,758,333 \\ & 1,161 & & 14,306\end{array}$ Amortization of limited-
Net oper. revenues. Net oper. revenues.
Other income (net)
Gross income_-_-_-
Int. on mortgage bonds. Int, on derbentures. Other int. \& deductions:-

Net income

| 1,276 | 1,161 | 14,396 | 13,131 |
| :---: | :---: | :---: | :---: |
| 384,116 | \$1,364,374 | \$14,276,361 | 2 |
| 2,278 | 8,685 | 84,689 | 99, 009 |
| , 38 | \$1,373,059 | \$14,361,050 | \$15,200,121 |
| 277,083 | 277,083 | 3,325,000 | 4,549,306 |
| 106,875 | 106,875 | $1,222,560$ | 922,292 |
| 95,109 10,441 | 97,401 1,455 | 1,238,380 | 866,787 11,899 |


$\qquad$ p. 2715 -No provision has been made for Federal excess profits tax.-V. 152,

Pennsylvania RR.-Earnings-

| March- |
| :---: | :---: | :---: | :---: |
| Gross from railway-...- $\$ 47,014,613$ | $\begin{array}{lllll}\text { Net from railway -...-- } & 12,764,957 & 9,827,084 & 8,741,072 & 7,418,194 \\ \text { Net } & 7,444,648 & 5,459,458 & 5,039,060 & 3,702,346\end{array}$ Net ry. oper. inco

 Net ry, oper. incom
-V. 152, p. 2715.

## Pennsylvania-Reading Seashore Lines-Earnings-

 $\begin{array}{rrrrr}\text { Net from railway-...-- } & \text { def91,558 } & \text { def79,288 } & \text { def95,670 } & \text { def96,732 } \\ \text { Net }\end{array}$ From Jan. 1-
 Net ry. oper. incom

[^5]Peoria \& Eastern Ry.-Annual Report-



 a Etocks
a Bocks ( 1 purch.
money
men).


| $\begin{array}{ccc}\text { Depos. with trustee } \\ \text { Delerred assets... }\end{array}$ | 113,050 | $-1,240$ | $\begin{array}{l}\text { Funded debt ma- } \\ \text { tured, }\end{array}$ | 113,750 | 1,000 |
| :---: | :---: | :---: | :---: | :---: | :---: |

$\begin{array}{llll}\text { Other unadj). debits } & 809,231 & 1,290,296\end{array}$
Accrued deprec' $n$,
equipment.....
Add'ns to prop'ty
$\begin{array}{lll}\text { Add'ns to prop'ty } \\ \text { through income } & 820,958 & 773,459\end{array}$
and surplus.......
Funded debt retir.
$\begin{array}{rrr}\text { through income } & & \\ \text { and surplus...-- } & 259,500 & 128,343 \\ \text { Sink fd reserves- } & & 125,826\end{array}$

Total_..........22,320,470 27,117,632
Total.
$\qquad$ $22,320,470 \quad 27,117,632$
a Pledged as collateral for collateral trust notes. b Pledged as collateral or first consolidated mortgage bonds and, subj
for income mortgage bonds. $-V .152, p .273$.

Peoria \& Pekin Union Ry.-Annual Report -

| Calendar Years- | 1940 | 1939 | 1938 | 19 |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. revenue. - | \$1,124,565 | \$1,037,320 | \$1,008,850 | \$1,131,796 |
| Railway oper. expenses. | 968,975 | 878,552 | 855,203 | 938,680 |
| Net rev. from oper | \$155,590 | \$188,768 | \$153,647 | \$193,1 |
| Tax accruals and uncolectiblery. revenue | 140.298 | 165,803 | 160,551 |  |
| Non-operating income.- | Cr196,652 | Cr238,809 | Cr222,562 | Cr232,091 |
| Total incom | \$211,944 | \$261,774 | \$215,658 | \$260,985 |
| eduction | 204,115 | 202,505 | 189,244 | 215,818 |
| Net inco | 87,829 | \$59,269 | \$26.414 | \$45,167 |
| Dividends | 40,000 | 30,000 |  | 60,000 |
| Balance, surplus. | 32,171 | \$29,269 | \$2 |  |

Balance, surplus..... def $\$ 32,171 \quad \$ 29,269 \quad \$ 26,414$ def $\$ 14,833$

| Assets-Investm't in road, ${ }^{\text {Compara }} 1940$ |  | onden | lance Sheet |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1939 | Liabilites- | 1940 | 1939 |
|  |  | Investm't in road, | Capital stock. | \$1,000,000 | 16,500 |
| equipment, \&c-s | ,592,827 | \$8,627,773 | Prem, on cap. stk | 16,500 |  |
| Cash | 360,157 | 302,474 | Grants in ald of |  | - 552 |
| Special deposits...-Net bal. rec. from | 15,265 | 16,315 | construction | 52 |  |
|  |  |  | Long-term debt..- | 2,929,000 | 2,932,000 |
| agts. \& condrs.- | 44,667 | 18.624 | Traffic \& car serv. |  | - 20,747 |
| Int. \& divs. rec'le. | 2,223 | 2,853 | balances payable | 29,389 |  |
| Misc, actts. rec'le. | 129,976 | 153.883 | Audited accts. and |  |  |
| Mat'ls \& supplies. | 112,937 | 121,464 | wages payable-- | 88,195 | 101 |
| Other curr, assets. | 5,695 | 6,109 | Miscell. accts. pay. | 90,983 | 74,852 |
| Deferred assets. | 18,574 | 17,613 | 1nt. mat. \& unpd. | 4,015 | 3,190 |
| Unadjusted debits | 136,208 | 134,862 | Unmat. int. accr'd | 67,123 | $\begin{array}{r}67,192 \\ \hline 109\end{array}$ |
|  |  |  | Other current liab. | 314 |  |
|  |  |  | Deferred liabilities |  |  |
|  |  |  | Unadjust. credits. | 479,598 | 1,57 |
|  |  |  | Add's to prop. thru |  |  |
|  |  |  | Fund. debt re | 69, 734 |  |
|  |  |  | thru inc. \& surp. | 1,170,000 | 1,170,000 |
|  |  |  | Profit \& loss bal'c | 2,843,126 | $\mathbf{2}, 883,3$ |
| ota | 8,5 | ,401,970 |  |  |  | Total.....-.... 89

[^6]amount of these debentures have been drawn by lot for redemption as of
June 15, 1941 , at $105 \%$ of the principal amount, together with accued interest, out of at $105 \%$ of the principal amount, together with accrued redeemed and paid on and after June 16, 1941, at the redemption price upon presentation at the office of J. P. Morgan \& Co., Incorporated. Any debentures drawn for redemption may be converted on or before the re demption date into capital
indenture.-V. 152 , p. 1763 .
Philadelphia Dairy Products Co., Inc. (\& Subs.) Earnings

$\begin{array}{lllllllll}\text { Period End. Mar. 31- } & \text { 1941-3 Mos.- } 1940 & \text { 1941-12 Mos. } 1940 \\ \text { a Consol. net income_- } & \$ 77,873 & \text { loss } \$ 2,407 & \text { b } \$ 22,950 & \text { b } \$ 495,303\end{array}$ a After all charges. b Earnings per share of common stock in 1941 was a After all charges, b Earnings per share of common stock in 1
81.47 per share and 32 cents per share in 1940.-V. 151, p. 3407 .
Philadelphia Electric Co. (\& Subs.)-Earnings -
Period End. Mar, 31- 1941-3 Mos,-a1940 a1941-12 Mos.-a 1940 $\begin{array}{llllll}\text { O other utility income_- } \$ 21,097,168 & \$ 19,903,653 & \$ 77,275,693 & \$ 72,943,896 \\ \text { b Oper. rev. deductions_ } & 12,949,940 & 12,261,275 & 47,701,241 & 43,576,341\end{array}$

 Balance................ $\begin{aligned} & \$ 5,796,005 \\ & \$ 5,304,832 \\ & \$ 20,246,512 \\ & \$ 20,008,907\end{aligned}$ a Restated and adjusted for comparative purposes. b Including oper ating expenses, depreciation and renewais and replacements, and taxes. Note-No provision has been made for any

Phillips Petr
Phillips Petroleum Co. (\& Subs.)-Earnings-
$\begin{aligned} & \text { Quarter Ended March 31- } \\ & \text { Gross } 1941 \\ & 1940\end{aligned}$
 Net operating profit ............... $\$ 8,146,804 \xlongequal{\$ 8,290,452} \xlongequal{\$ 6,188,510}$ b Reserves for depletion............- $\frac{4,838,911}{\$ 3,307,892} \frac{5,003,831}{\$ 3,286,621} \frac{4,702,977}{\$ 1,485,53}$
 a Operating and general expenses, taxes and interest. b Depreciation,
development costs and retirements.-V. 152, p. 1764.
Piedmont \& Northern Ry.-Earnings-

| lendar Years- | 1940 | 1939 | 1938 | , |
| :---: | :---: | :---: | :---: | :---: |
| Total oper, revenues | \$2,465,770 | \$2,327,077 | \$1,966,624 | \$2,141,639 |
| Total oper, expenses | 1,364,700 | 1,345,337 | 1,136,655 | 1,266,150 |
| Net rev. from oper'n | 1,101,070 | \$981,740 | \$829,969 |  |
| Railway tax accruals | 372,657 | 283,849 | 272,189 |  |
| Operating income | \$728,413 | 997 | 557,780 | 64 |
| Non-operating income | -74,170 | 89,117 | 96,650 | 97 |
| Gross income | \$802,583 | \$787,009 | \$654.430 |  |
| Fixed charge | 251,496 | 254,397 | 252.466 |  |
| Other deductio | 2,509 | 1,659 | 2,678 | 3,3 |
| Net inc | \$548,578 | \$530,953 | \$399,285 | 48 |
| ivid | 171,690 | 158,813 | 154,521 | 257 | Balance Sheet as of Dec. 31, 1940

Assets-Total investment in road and equipment, \$15,988,149; mis cellaneous physical property, panies, $\$ 158,666$; other investments, $\$ 119,129$; cash. $\$ 1,408,670 ;$ specia $^{2}$ panies, $\$ 158,666$; miscer investments, $\$ 19,129 ;$ cash, $\$ 1,408,67$, special supplies, $\$ 208,987$; interest receivable, $\$ 890 ;$ other current assets, $\$ 867$
 construction, $\$ 59,136$ : long-term debt, $\$ 6,545,000$; audited accounts and wages payable, $\$ 57,591 ;$ miscellaneous accounts, payable, $\$ 435,019 ;$ mature
interest and dividends unpaid, $\$ 5,160$; matured funded debt unpaid, $\$ 1,100$ interest and dividends unpaid, $\$ 5,160$; matured funded debt unpaid; $\$ 1,100$
accrued interest payable, $\$ 20,281$; other current liabilities, $\$ 6,644$; deferred accrued interest payable, $\$$ liabilities, $\$ 2,669$; unadjusted credits, $\$ 574,816$; additions to property through surplus, $\$ 56,066$; profit and loss, $\$ 3,936,119$; total, $\$ 20,284,102$.151, p. 425.
Pittsburgh \& Lake Erie RR.-Earnings-

| Mar | 1941 | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$2,390,002 | \$1,587,493 | \$1,441,794 | \$1,047,328 |
| Net from railway | 679,487 | 39,600 | 52,900 | 38,970 |
| Net ry. oper. income From Jan. 1- | 598,845 | 137,321 | 98,108 | 97,970 |
| Gross from railway | 6,433,883 | 5,137,887 | $\begin{aligned} & 3,926,738 \\ & 234,861 \end{aligned}$ |  |
| Net from railway.- |  | 556,598 | 419.738 | def23,853 |
| Net ry. oper. incom | 1,557,659 | 766,573 | 419.78 |  | Net ry. oper. income


| Pittsburgh S | Northern | rthern 1940 | 1939 | $1938$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$124,068 | \$97,669 | \$80,179 | \$72,693 |
| Net from railway. | 46,755 | 30,787 | 24,168 | 13,097 |
| Net ry. oper. income | 30,988 | 16,349 | 12,840 | 1,298 |
| From Jan. 1- | 386,663 | 325,889 | 263,566 | 229,526 |
| Net from railway | 160,676 | 117,013 | 89,480 | $\begin{array}{r}40,362 \\ \text { def5 } \\ \hline\end{array}$ |
| Net ry oper. income | 113,281 | 71,742 | 50.864 | def5,800 |

1938
-Vittsburgh \& West Virginia Ry.-Annual Report

| Calendar Years- |  | 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper, revs. | \$4,157,852 | \$3,670,691 | \$2,984,439 |  |
| Railway oper, expenses. | 3,159,694 | 2,418.070 | 2,323,374 | 3,165.133 |
| Railway tax accruals..- | 302,310 | 282,326 | 234,276 |  |
| Railway oper. inco | \$ 695,847 | \$970,295 | \$426 | \$678.286 |
| Equipment rents-Cr | 130,202 | 131,967 | 226,583 25.510 | 489,852 25,347 |
| Joint facility rents-Dr | 25,837 | 25,408 | 25,510 | 2., 347 |
| Net ry. oper. income. | $\$ 800,211$ 437.395 | $\begin{array}{r} \$ 1.076,854 \\ 335.760 \end{array}$ | $\begin{array}{r} \$ 627,862 \\ 97,659 \end{array}$ | $1,142,791$ 404,217 |
| Other inc | +1,237,607 | \$1,412,614 | \$725,521 | \$1,547,008 |
| Total income-.-- | +284,767 | -1,404,613 | 898,466 | 882,856 |
| Other deductions. | 25,987 | 27,788 | 27,270 | 25,611 |
| Income applied to 8 kg . f d | 24,663 | ----- |  |  |
| Net income. | \$302,188 | \$480.212 | \$200,215 | \$638,540 |
|  | Balance | eet Dec. 31 |  |  |
| 1940 | 1939 |  | $1940$ | $\begin{gathered} 1939 \\ 8 \end{gathered}$ |

1

Invest. in road and
equipment

$56,683,243$ | Misc. phys. prop--. | $56,683,243$ | 314,104 |
| :--- | ---: | ---: |$\quad 3,314,10$ $\begin{array}{lll}\begin{array}{l}\text { Depoelt in lieu of } \\ \text { mtgd. prop, sold }\end{array} & 150.078 & 105,388\end{array}$

 Tnvest. in amincos.
Other investiments
Mat'Is \& supples. Mat'l \& \& supplies.
Bal. from agts., \& Bal. fro
Cash-
Cash
special deposits.-.
Traffic, \&., bals.
Mise. accts.recelv.

| Other curr. assets. | 130,139 |
| :--- | ---: |
| Deferred assets. | 1,416 |

$\begin{array}{ll}\text { Deferred assets-i-1 } & \text { 40,58 } \\ \text { Unadjusted debits } & 216,85\end{array}$

Liabilittes1940 \begin{tabular}{l}
1939 <br>
$\mathbf{8}$ <br>
$\mathbf{8} 5$ <br>
\hline

 

\hline Co <br>
\hline
\end{tabular}

Total ........... $\overline{63,633,137} \overline{64,350,678}$
$\frac{7,163,026}{63,633,127} \frac{7,193,864}{64,350,678}$

| Earnings for March and Year to Date ${ }_{1940} 1938$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Gross from railway ---- \$163,548 | \$326,727 | (266,724 | 99 |
|  | 186,374 | 59,775 | 56,430 |
| Gross from railway_...... 1,201,371 | 1,064,663 | 797,083 | 661,699 |
| Net from railway-....- ${ }^{\text {a }}$ | 1351,196 | 236.726 | 128.371 |
| Net ry oper. income...: 379,406 | 303,326 | 200,961 | 147,960 |
| Pittston Co. (\& Subs.)-Earnings- |  |  |  |
| 3 Months Ended March 31- | 1941 |  |  |
| Sales and operating revenues | 5,610,727 | 5,146,795 | 8,759,689 |
| Selling, meneral and adminis. expenses | 569,643 | 604,792 | 703,462 |
| Prov. for doubtful notes and accounts |  |  |  |
| Taxes (other than Fed income taxes) | 141,451 | 137,444 | 156,190 |
|  |  |  |  |
| Other income. | 46,266 | 45,967 | 149.296 |
|  |  | \$381 |  |
| Interest paid, net of int. received | 34 | 38.211 |  |
| Deprec., depletion and amortiza |  |  |  |
| v, for Federal income | 78.015 | 41,9 | 45,4 |

Profit before prov, for minority stocknolders. accued on pref. stacks of subs.
Dortion of net income applicable to
 common stockholders of a minor subsidiary
Net income for

- V. 151, p. 2808
$\begin{array}{rrr}\$ 210,283 & \$ 146.338 & \$ 158.578 \\ 60,138 & 46,388 & 44.050\end{array}$ $10,035-9,091 \quad 10,689$

Potomac Electric Power Co.-Income Statement 12 Months Ended March 31Operating expenses Maintenance.
axes, other than income taxe
rovision for income taxes_
Net operating revenue.
Gross income.
 Net income $-\overline{251}$. 21.

## Power Securities Corp.-Bonds Called -

See Electric Power \& Light Corp., above.-V. 151, p. 2658
Procter \& Gamble Co.-Stock Offered-W. E. Hutton \& Co. on April 29 offered a block of 20,622 shares of common stock after the close of the market at $521 / 4$ net, which was the last quotation on the Stock Exchange. The block was of domestic origin.-V. 152, p. 2717.

Public Service Co. of Colorado-Bonds CalledA total of $400,0004 \%$ s. f. debentures due Dec. 1, 1949 has been called
for redemption on June 1 at 103 and accrued interest. Payment will be
made at the Irving Trust Co., New York City.-V. 152, p. 2566 .

Public Service Co, of Indiana Inc.-Sturly
The First Boston Corp has prepared a study of Public Service Co. of Indiana, Inc., the new corporation which will be formed as a result of the roposed consolidation of Public Service (Co. of Indiana, (See V. 152, p. 2717), Corre Haute Electric Co., Inc., Central Indiana Power Co.
(George) Putnam Fund of Boston-Earnings-
 $\qquad$
$\begin{aligned} \text { Total } & \text { Ex }\end{aligned}$.

Note-The above statement does not include net realized gains and net
nrealized losses on securities.
Balance Sheet March 31, 1941
in bank, $\$ 505,740$; accrued eceivable after March 31, 1941, $\$ 18.725$ on stocks selling ex-dividend, 50,281 ; deferred charges, $\$ 1,190$; total, $\$ 4,477,238$. ble for securities purchased, $\$ 15,401$. payable for shares of bene payinterest reacquired, $\$ 1,033$; equity applicable to 332,713 shares of benecial interest (par $\$ 1$ ) outstanding at March 31.1941 (after deducting 7 shares held in treasury, at cost, $\$ 1,033$ ), $\$ 4.399,512$; total, $\$ 4,477,237$. Nole-The liquidating value per share, on the
for the securities, was $\$ 11.92$-V. 152, p. 2249 .

Rademaker Chemical Corp.- $\$ 300,000$ Loan Authorized Jesse H. Jones, Federal Loan Administrator, announced April 24 that the
Reconstruction Finance Corporation has authorized a loan of $\$ 300.000$ to enable the corporation to build and equip a plant for the manufacture of dead-burned magnesite, a material essential to the National defense proram. This product is used in the construction and maintenance of open-
Radio Corp. of America-Borrous $\$ 10,000,000$
The corporation has borrowed $\$ 10,000,000$ under the arrangements made to borrow $\$ 15,000,000$ for a five-year term at $11 / 2 \%$ interest with the privilege of payment in whole or in part at any time prior to maturity. ast October R.C.A. borrowed $\$ 5,000,000$ under these arrangements. ject to call until April 15, 1941 . At that time R.C.A. borrowed the $\$ 10$,000.000 for five years at $11 / 2 \%$ interest rate.

In announcing the original borrowing arrangements, the company stated orders for radio equipment and to accommodate the demands of increased business.-V. 153, p. 1448
Railroad Employees' Corp. (\& Subs.)-EarningsE Gross earningings for the Three Months Ended March 31, 1941 perating expenses. Intrrest paid $\begin{array}{r}\$ 215,402 \\ 98 \\ \hline\end{array}$ Provision for doubtful notes


| Net income. | \$64,064 |
| :---: | :---: |
| Earned surplus as at Jan. 1 | 164,419 |
| Total surplus | \$228.483 |
| Preferred dividend | 13,943 |
| Common dividend | 27,025 |
| Earned surplus, March 31, 194 $x$ Gross earnings include only in rned but not collected is not inc | $\$ 187.515$ |

Consolidated Balance Sheet March 31, 1941
Assets-Cash, $\$ 284,465$; instalment notes receivable (less reserve for doubtful notes of $\$ 76,131$ ), $\$ 2,570,425$; sundry account receivable, $\$ 163$ cash value life insurance, 857 ; deferred charges, 19,809 ; furniture and ixtares. Liabilities-Notes payable, $\$ 1,210,000$; dividends payable, April 19, 1941 $\$ 40.968$; sundry expenses accrued accrued, $\$ 3.987$; miscellaneous taxe 111.67 i ; preferred stock. (par value $\$ 12,50$ ) $\$ 871,462$ ess profits taxes. tock (par value $\$ 1$ ), $\$ 134,125$ : common, class B stock (par value $\$ 1$ ) stock (par value $\$ 1$ ), $\$ 134,125:$ common, class B stock (par value $\$ 1$ )
$\$ 5,000$ capital surpus (paidin). $\$ 364,548 ;$ earned surplus, $\$ 187,515$
total, $\$ 2,938,195$.-V. 152, p. 1293.

Railway Express Agency, Inc.-Earnings-
$\begin{array}{llll}\text { Period End. Feb. 28- } & \text { 1941-Month-1940 } & \text { 1941-2 Mos. } & \text { - } 1940\end{array}$ $\begin{array}{lrrrrr}\text { Charges for transporta.- } & 13,713,076 & \$ 12,570,218 & \$ 27,327,705 & \$ 25,223,806 \\ \text { Other revenues \& income } & 192,094 & 192,149 & 412,389 & 385,649\end{array}$ Total revenues $\begin{array}{r}13,905,170 \\ \hline\end{array}$ $\qquad$ $\$ 27,740,09$

$18,602,48$ |  | $\$ 25,609,455$ |
| :--- | :--- |
| 88 | $17,130,976$ | Express taxes.

$\times$ Rail transport. rev-- $\$ 3,914,046 \quad \$ 3,463,027 \quad \$ 7,670,808 \quad \$ 7,121,043$ $\times$ Payments to rail and other carriers-express privileges.-V. 152

Reliance Grain Co:-Accumuloted Dividend-
Directors have declared a dividend of $\$ 1.621 / 2$ per share on account of accumulations on the $61 / 2 \%$ cumulative preferred stock, payable June 14
Remington Arms Co., Inc.-New Vice-President
Donald F . Carpenter has been elected a Vice-President of this company
is announced by C, K. Davis, President and General Manager.
Mr . Carpenter will continue in charge of all manufacturing and technical activities of the company, as Vice-President Director of Manufacture, reporting to $\mathbf{E} . \mathbf{E}$.
$-\mathbf{V} .152, \mathbf{p} .1293$.

Richmond Fredericksburg \& Potomac RR.-Earnings
 Net ry, oper. incom

Rochester Gas \& Electric Corp.-Balance Sheet-


The comparative income account for the calendar years 1940 and 1939 was given in V. 152, p. 1294.
Rochester Telephone Corp.-Earnings-
 $\begin{array}{cccccc}\text { Operating revenues } & \$ 480.638 & \$ 462,662 & & \$ 1,430.058 & \$ 1,372,331 \\ \text { Operating expenses } & 311,641 & 319,602 & 934,381 & & 939,627\end{array}$ $\begin{array}{rrrrrrr}\text { Net oper. revenues } & \$ 168.997 & \$ 143,060 & \$ 495,677 & & \$ 432,704 \\ \text { Operating taxes.-. } & 70,035 & 62,063 & 209,663 & & 186,077\end{array}$

Ruberoid Co. (\& Subs.) - Earnings $\begin{array}{cccccc}\text { 3. Mos. End. Mar. } 31- & 1941 & 1940 & 1939 & 1938 \\ \text { Net sales_. } & \$ 4,258,413 & \$ 3,070.138 & \$ 2,653,584 & \$ 2,847,191\end{array}$ Cost of goods sold, exps.,

 a Does not include the Ruberoid Co.s equity in the earnings of the a Does not include the Ruberoid Co.s equity
Ruberoid Co., Ltd. (England).-V. 152, p. 1449.
Rustless Iron \& Steel Corp.-Earnings-
3 Months Ended March 31-
Gross sales, less discounts, return
Gross sales, les
and allowances
Cost of goods sol

| Gross profit o | \$1,985,446 | \$553,650 | \$344,981 |
| :---: | :---: | :---: | :---: |
| Selling expense | 62,306 | 52.613 | 39,395 |
| General and administrative exp | 108,758 | 55,601 | 34,201 |
| Prov. for officers' and executive employees' special compensation. | 37,500 | 30,854 |  |
| Research, development and patent expense | 23,747 | 23,327 |  |
| Net profit from oper Miscellaneous income- | $\begin{array}{r} 1,753,134 \\ 16,473 \end{array}$ | $\begin{array}{r} \$ 391,254 \\ 7.413 \end{array}$ | $\begin{array}{r} 239,933 \\ 3,157 \end{array}$ |
| Total income | \$1,769,608 | \$398,667 | 23 |
| Prov. for loss from scrapping fixed assets |  | 18,000 |  |
| Interest expense | 11,410 | 12,263 | 1,12 |
| Miscellaneous deduc | 9,000 419,800 | 1.278 88.100 |  |
| Excess profits tax. | 567,700 | 65.900 |  |
| Net profit | \$761,698 | 213.126 |  |


| She |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\stackrel{1941}{8}$ | $\stackrel{1940}{8}$ | Liabilites- |  | ${ }_{9}^{194}$ |
| Cash in banks and |  | Accounts payabl | 6.415 |  |
| a Receivable ${ }_{\text {on hand }}$ | 1,219,941 | Notes pay. due | - 264.4000 | ${ }_{217,541}$ |
| Inventories --..... 2,346, | 45, | Deposits. | 257,753 |  |
| Prep'd d def. assets 178,827 | 58,304 | Reserve 1 |  |  |
| not current.-.: 58,936 |  | Bank loan- | 1,936,000 | 1,550,00 |
| b Fixed assets..... $4,754,992$ | 3,585,061 | 82.50 cum. |  |  |
| in 8 |  | 2. | 189,088 |  |
| Emerg. plant faciil ${ }^{\text {subilia }}$ | 200,731 | c |  | 2,526,505 |
| Patents.. | 2 | Capital surplus | 2,235,492) | 2,52,50 |
|  |  |  | ,254,789 | 181,772 |
| 1941. b After reserve for in 1941. c Represented b deducting 330 ( 318 in 194 |  | $\begin{aligned} & \text { its of } \$ 24.1 \\ & \text { on of } \$ 474 \\ & 926.229 \text { in } \end{aligned}$ | 1940 and a cost |  |

## Rutland RR.-Annual Report -

Traffic Statistics for Catendar Years

| Tons rev. freight carried |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Tons rev. frt. car'd 1 mi |  |  |  |  |
| Tons rev. freight ca | 461,9 | 432,758 | 53 | 435,118 |
| Total freight revenue.- | 428,2 | \$2,335,037 | \$1,943,883 | ,320,324 |
|  |  |  |  |  |
| for each ton of freight, | - 81.60 |  | ${ }_{329} 81.73$ cts. | $.63$ |
| Rev. passengers carried |  |  |  |  |
| Rev. pass. carried 1 mile | 6,147,840 | 15,7 | 14,73 | 18,029,062 |
|  |  |  |  |  |
| Total passenger revenueAverage amount received | \$ 3311,435 | 38,690 $\mathbf{3 5 0}, 960$ | 337,0 | 42 |
|  |  |  |  |  |
| $\begin{aligned} & \text { Average amount received } \\ & \text { from each passenger-- } \\ & \text { Ar. rev. per pass. per mi. } \end{aligned}$ | $\begin{aligned} & .81 .24 \\ & 2.05 \mathrm{cts} . \end{aligned}$ | 2.23 ${ }^{81.39}$ cts. | 2.29 ${ }^{\mathbf{8 1 . 2 9} \text { cts. }}$ | $2.17{ }^{81.29}$ cts. |
| Income Account for Calendar Years |  |  |  |  |
|  | 1940 | 1939 |  |  |
| eight re | $\begin{array}{r} .428,27 \\ \hline 331.43 \end{array}$ | ,335,037 | ,943,883 | $\begin{array}{r} 320,324 \\ 390,342 \end{array}$ |
| ail, expr | 731.0 | 747 | 652,099 |  |
| Incid. and joint facility- | 22,9 | 23 , | 22,204 | 22,203 |
| Total ry. oper. rev- | .513,725 | \$3,456,840 | 2,955.22 | 83,483,634 |
| Maint. of way \& struc.- | 25,346 | 6 | 471.296 | 33 |
|  |  |  |  |  |
| Traffic expenses.....- | 1,867.27 | 1,716,47 | 1,703,1 | ,733,866 |
| Transportation expenses | 134.0 | 26,7 |  | 3 |
| Transp. for invest.-Cr | , 753 | 3,038 | 2,9 | 3,728 |
| Total ry. oper, exps.- | 290,76 | 053.5 | 147 |  |
|  |  | 403,299 | 192 |  |
| Railway tax accruals.-- | 283,8 | 240.321 |  |  |
| Railway oper. income_def560,921 |  | 162.9 |  |  |
| Equip. rents, net-Dr- | 59,953 | 0.60 |  |  |
|  |  |  |  |  |
| Net ry. oper. income. <br> Von-Operating Income- | 892,53 | 135,445 | \$530,67 | \$70,088 |
|  | 23,545 | 23,958 | 21,88 | 2,14 |
| Misc. non-oper. physical |  |  |  |  |
| Dividend income ${ }^{\text {prosel- }}$ | 4,648 32,360 | 5,664 15.000 | 5,611 15.000 |  |
|  | 4,038 | 4,748 | 5.4 | 8,449 |
| Income from unfunded securities \& accounts |  |  |  |  |
| Income from sinking and | 1,042 | 4.194 |  |  |
| Miscellaneous income...- | 875 1.012 | 880 699 | 782 | 755 106 |
| Gross income.-- |  | 191.58 | 480, |  |
| Gross income--- | 15,000 |  | 15,055 |  |
| Miscellaneous rents |  |  |  |  |
| Int. on funded debt <br> Int. on unfunded debt. | -388,395 | 1 | , |  |
| Amort. of discount on funded debt |  |  |  |  |
|  | 7,216 | 6,101 | 4,382 | , 2124 |
|  |  |  |  |  | $\begin{array}{ccccc}\text { Net deficit_............ } \$ 435,817 & \$ 221,202 & \$ 891,797 & \$ 408,608\end{array}$


|  |  |  | - | $\stackrel{1940}{89}$ | 939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | .218,641 | 300,839 | Common stock | 117,80 | 0 |
| Impt. on leased ry. |  |  | Preferred stock | 8,962.50 | 8,962,500 |
|  | 25,65 | 25,659 |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Misc. phys, prop |  |  | ed acets. a | 054 |  |
| Inv in atfil. coss: |  |  |  |  |  |
|  | 100 |  | wages payable |  |  |
| Adva | 19,8 | 20,240 | Misc. acets, pay |  | 274 |
| her |  | ,79 | Int. mat'd dupaid, |  |  |
|  |  |  | Divs mat dimpaid |  |  |
| ecial deposits |  |  | Unamort. Int. ac |  |  |
| Traffic and car service balances. |  |  | Other curr. liabils. |  |  |
| Astr, \& cond. bals, |  |  | Matured int. in | 528 | 1,141,157 |
| Miscell. acts. | 124,007 | 160,266 | Deferred liabis. |  |  |
| Mat' \& sup |  | 30,6 | Tax liability ....... |  |  |
| t. \& divs. recel | 3,382 | . 02 | Insur. \& cas. res.- |  |  |
| Other curr. asse |  |  | Other unadjusted | . $2,915,9$ | ,864,343 |
| Deferred assets... Rents $\&$ ins. prem. Other unadj. debits |  |  |  | 125,5 | 104,053 |
|  |  |  | Appropriated sur- |  |  |
|  |  | 58,663 |  | - $2,050,661$ | , 50,661 |
| Other unadj. debits |  |  | Profit and io |  |  |
|  |  |  |  |  |  |
| Earnings for March and Year to Date |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| March- |  |  | $\begin{array}{r} 1940 \\ \$ 285.760 \\ \hline 20 \end{array}$ | $\begin{aligned} & 1939.194 \\ & \$ 282,194 \end{aligned}$ | ? |
| Ne: from railway |  |  |  |  |  |
|  |  | 11,391 | 18,014 d | def9,608 | def68,561 |
| Gross from railway <br> Net from railway |  |  | $\begin{array}{r} 818,287 \\ 81.400 \\ 16,788 \end{array} \text { de }$ | $\begin{array}{r} 77.445 \\ \text { def8. } \begin{array}{r} 233 \\ \text { def76,717 } \end{array} \end{array}$ | $\begin{array}{r} 664,826 \\ \text { def150,227 } \\ \text { def } 239.312 \end{array}$ |
|  |  |  |  |  |  |
| t ry oper. inco |  | f37,083 |  |  |  |

St. Charles Hotel Co., New Orleans, La.-Registers with SEC-
with SEC list given on first page of this department.
St. Joseph Ry., Light, Heat \& Power Co.-Annual Report-Correction-
The income account given under the heading St. Joseph Ry. Light \&
Power Co. should have appeared under the above name and covers the Power Co. should have appeared under the above name and covers the
calendar years 1940 and 1939 .-V. 152. p. 2719 .

St. Louis Brownsville \& Mexico Ry.-Earnings-


## St. Louis-San Francisco Ry.-Annual Reporl-

Traffic Statistics for Calendar Years 1938

Total oper. revenues $\overline{\$ 48,180,971} \overline{\$ 47,716,097} \overline{\$ 45,107,543} \overline{\$ 51,218,937}$ Operaling Expenses-
Maint. of way \& struct
Maint. of way equipment.
Maint. of equipment-- depr. Traffic.
Transportation-
Miscell operatio
Mransportation
Meneral operations

Net oper. revenue $\overline{\$ 9,040,489} \overline{\$ 7,693,025} \overline{\$ 5,302,350} \overline{\$ 8,024,592}$ Operating Charges-
Railway tax accern Railway tax accruals-
Hire of equip ment - $\begin{array}{r}3,919,063 \\ \text { Cr355, } \\ \hline\end{array}$
$\qquad$
 Net ry. oper. income- $\$ 5,279,291 \quad \frac{20,835,525}{\$ 1,135,171} \frac{20,015}{\$ 4,793,030}$ Nom-Oper. Income
Rentals $\begin{array}{lrrrr}\text { Rentals- } & 151,277 & 135,773 & 146,963 \\ \text { Interest and dividends.. } & 21,328 & 20,607 & 28,574\end{array}$ Interest and dividends.
Miscellaneous
Gross income $\qquad$
Rentals-ax accruals.--
Rentals an acruals.-.

Miscell. tincome charges |  | 8,736 | 8,566 | 7,454 | 48,967 |
| :--- | ---: | ---: | ---: | ---: |
|  | 17,960 | 17,223 | 7,897 | 6.280 | $\begin{array}{ccccc}\text { Bal. avail. for interest } \overline{\$ 5}, 361,609 & \$ 3,902,210 & \\ \text { Int. on fixed chg. oblig. } & 12,626,118 & -12,708,133 & 12,774,838 & 12,841,172\end{array}$

Deficit............. $\$ 7,264,510-\$ 8,805,922 \$ 11,532,950 \quad \$ 7,930,109$ a Includes \$1.292,383 accruals for Federal Railroad Retirement Act of
1937, and Federal and State Unemployment Acts also credit of 8720100 1937, and Federal and state unemployment Actss also credit of \$7 1935.

> Consolidated General Balance Sheet Dec. 31 Assets1940 8

 Depos. in lieu of
mtzed
$\begin{array}{lll}\text { mtged. prop. } \\ \text { spld...... } & 402,909 & 402,280\end{array}$

| solad.and |  |  |  |
| ---: | ---: | ---: | ---: |
| Impt. on leased | 402,909 | 402,280 | $\begin{array}{l}\text { construction-. }\end{array}$ |
| ry |  |  |  |




$\begin{aligned} & \text { Loans \& bills rec } \\ & \text { Traf. \& car serv. } \\ & \text { balances rec.-. }\end{aligned}$
Net bal.rec.from
agts. \& conduc
$\begin{array}{llll}\text { agts. \& conduc } & 677,944 & \\ \text { Misc. acc'ts rec } & 1,536,357 & 1,1 \\ \text { Mat'is \& suppl's } & 4,041,503 & 4\end{array}$

\section*{| Int. \& divs. rec- | 3,76 |
| :--- | ---: |
| Oth. curr. assets | 10,02 |
| Deferred assets. | 222,06 |
| Unad |  |}


| Deferred assets. | 222,065 | 419,001 |
| :--- | ---: | ---: |
| Unadj. debits.. | $3.104,913$ | $1,268,653$ |

Total_-...- $\overline{458,348,813} \overline{455,275,016}$ Total_-....-458,348,813 $\overline{455,275,016}$

## March- Gross from railway

Earnings of Company Only
Gross from railway
Net from rairway
 $\begin{array}{lrrrrr}\text { Gross from railway _ } & 13,069,256 & 10,685,903 & 10,121,453 & 9,972,911 \\ \text { Net from railway_-... } & 3,270,640 & 1,132,812 & 899,327 & 468,643\end{array}$


 \begin{tabular}{crrrrr}
Net ry. oper. income \& $\$ 970,113$ \& $\$ 5,352$ \& $\$ 2,483,391$ \& $\$ 164,817$ <br>
Other income. \& \& 16,901 \& 13,494 \& 46,644 \& 41,223 <br>
\hline

 

\cline { 2 - 4 } \& \& $\$ 987,014$ \& $\$ 18,846$ \& \& $\$ 2,530,035$ <br>
Total income \& \& $\$ 206,049$ <br>
Deductions from income \& 6,849 \& 8,942 \& 19,226 \& 25.789 <br>
\hline

 

Bal, avail. for int., \&c. <br>
$-\quad \$ 980,165$ <br>
\hline
\end{tabular}

St. Louis San Francisco \& Texas Ry.-Earnings


 Net ry. oper. incon
-V. 152 p. 2083.

[^7]St. Louis Southwestern Ry. Lines-EarningsPeriod End. Mar. 31 - 1941 -Month 1940

Nat rev. from ry, oper. Rallway oper. income-
Other railway oper. inc. Total ry, oper. income
Deductions from railway operating income... Net railway oper. inc
Non - perating income Gross income -- Vet income 152 D. $256 \overline{6}$.

Saquenay Electric Co.-New DirertorCo. of Canada, Ltd., has been elected a director of this company. He replaces the late O. M. Montgomery.-V. 150, p. 3985.

Net income $\overline{\$ 2,283,337} \xlongequal[\$ 1,416.122]{ }$ Notes-(1) In its Federal income and state franchise tax returns for 1940 and redemption premium on bonds called during 1940 . The provision made for such taxes during the e calend car year 1940, accordingly, is approxi-
mately $\$ 410000$ less than otherwise would have been, and the net income mately $\$ 410000$ less than otherwise would have been, and the net income of (2) No provision for excess profits tax under the Second Revenue Act tax would be due for that year

Balance Sheet Dec. 31, 1940

## $\xrightarrow{\text { Assets- }}$


 Cash on depolt Cash on deposit with trustee. Materials and supplies. Indebtedness of a afilliated cos. Acets. \& n notes recelv.- Other Prepayments--
Delerred charges Capital stock expense-........

 $\begin{array}{ll}270,000 \\ 781,642 & \text { Accounts payable } \\ \text { Indebtedness to affiliated co.-. }\end{array}$ | 781,642 | Indebtedness to affiliated co |
| :--- | :--- |
| 517,666 | Div. payable on pref. stock. | 118

23,481
Customers' deposits......-..-
 650,754
166,133 Accrued bond (nterest, due
Jan. 1, 1941 (see contra) Accrued other interest

Earnings-
1941-3 Mos-1940
$\$ 6,187.548 \quad \$ 5.011 .12$ Deferred liabilities Reserves: Depreciation
Amortiz. of
Amited. Contributions In ald of contr.
Earned surplus. Total
Total.............

## . $\$ 49,164,366$

Total..

Savannah \& Atlanta Ry.-Earnings-
Calendar Years-
Total operating revenues
Total operating expenses
es.... 1940
$\$ 1,162,17$ Net revenue from operations.
Railway tax accruals.
Net rents, debit balance.........................
Net railway oper. income_-.........

Rent for leased roads \& equipment.-Interest on funded debt Net income. Net income----.-.
Income applied to sinking fund Inc. bal. transferred
$\times$ Trustees' account

1nvestments..................
Employees' provident res.Employees' provident res.-
Other reserves.-...-.-.
$\qquad$ $\longdiv { \$ 4 9 , 1 6 4 , 3 6 6 }$
$\qquad$
50 cents paid on Aug. 19, 1940; 25 cents on May 20 and Feb. 15, 1940, and on Dec. 18, $1939 ; 75$ cents on Nov 15, 1939, and dividend
paid on Aug. 21, 1939, and Dec. 22, 1938.-V. 152, p. 843 .

## Scott Paper C


$\begin{array}{rrrrr}\text { maint, and expenses, } & & & \\ \text { \&c., incl. local taxes } & 3,57,361 & 3,184,390 & 2,473,493 & 2,557,602 \\ \text { Depreciation } & \text { 229,337 } & 259,567 & 213,095 & 187,196\end{array}$ Depreciation
Sell, adm. \&en. exps.,
incl. freight paid on



 $\begin{array}{lrrrr}\text { Balance for surplus } & \$ 155.129 & \$ 112.063 & \$ 42.581 & \$ 128,420 \\ \text { b Earnings per share..- } & \$ 0.63 & \mathbf{z} \$ 0.56 & \$ 0.46 & \$ 0.62\end{array}$ a Tncludes interest on investment in Brunswick Pulp \& Paper Co. bond
of $\$ 36,780$ in $1941, \$ 39,321$ in $1940, \$ \$ 1,760$ in 1939 and $\$ 45,431$ in 1938. of \$36,780 in 1941, $\$ 39,321$ in 1940, $\$ 41,760$ in 193, and and 1940 , and 569,983 in b Based on 667,
1939 and 1938.
 Total current liab

- V. 152, p. 1296.

Seaboard Air Line Ry.-Annual Report-
The receivers in the report for 1940 state in part:
Funded Deht-Durink the period Jan. 1940 to Dec. 31 , 1940, receivers' equipment trust certificates aggregating $\$ 1,022,000$ matured and were paid
 seris
$3 \%, \$ 304,000$. Also, during the same period Flectro-Motive Cors.
deferred payments under conditional sale contract dated Feb. 28, 1939, $3.8 \%$, of $\$ 7,781$, matured and were paid. ancillary Seaboard recelvership
Pursuant to orders of the primary and
courts, entered Jan. 9.1940 and Feb. 6,1940 , respectively, and order of courts, entered Jan. 9 . 1940 , and Feb. 6,1940 , respectively, and order of
the court having jurisdiction in the Fiorida Western \& Northern recaivership proceedings, entered March 21, 1940, the Seaboard receivers loaned the receivers of the Florida Western \& Northern RR. the sum of $\$ 20,000$. the principal balance of $\$ 30,323$-plus the latter to settle and discharge of $51 / 2 \%$ per annum accrued since nec. 1,1930 -due to Union the rate Sienal Construction Co. under a retained title contract, entered into prior to receivership, between the Union Switch \& Signal Construction Co. and Mabel and Winter Haven, Fla., located on the lines of the Florida Western to the Seaboard receivers, is secured by a first and such loan until repaid said interlocking plants ranking prior to the lien thereon of the receivers Certificates issued by the receivers of Seaboard-All Florida Ry Flocida Western \& Northern RR., and East \& or other liens on said plants
Pursuant to court order dated April 16, 1940, one-half year's interest
due July 1, 1934, aggregating $\$ 224,160$, was paid on four of the underlying bond issues, namely, Raleigh \& Augusta Air Line RR., 1st mtze. extended 5s, 1931; Raleigh \& Gaston RR. 1st mtge. 5s, 1947; Carolina Central RR. 1 st consol. mtge. $4 \mathrm{~s}, 1949$, and Fiorida Central \& Peninsular RR. 1 st consol.
mtge. $5 \mathrm{~s}, 1943$. Interest on the first two issues was authorized to be paid interest on the last two issues was authorized to be on any or before Janderlying bonds. Fxcept as above stated, and except for similar payments on the same four issues and on Seaboard \& Roanoke RR Ist mtge. extended 5 s. 1931 , aggreqatino $\$ 286,660$ per annum, made as of to the receivers plan of May 14, 1935, no interest has been 1939, pursuant the 10 underlying bond issues since certain interest due in 1931 was paid. Interest was not paid in 1940 and has not been paid since the date of the
receivership on Dec. 23,1930 , on the company s general mot or its 3-year secured notes or its indebtedness to the Secretary of the bonds ury of the United States for loans under Section 210 of the TransportationAct. stated in the 1039 restation As stated in the 1939 report, $\$ 3,135.0003 \%$ equipment trust certificates
were issued during the early part of 1940 under equipment trust leqse and agreement, suries II, dated Nov. 1 , 1939 , in addition to $\$ 1,425,000$ of
certificates which had theretofore been issued under that trust prior to certificates which had theretofore been issued under that trust prior to
Dec. 31, 1939. All of these certificates, aggregating $\$ 4,560,000$, were sold to the Reconstruction Finance Corporation at par and accrued dividends. During the latter part of 1940 an additional $\$ 1,120,0003 \%$ equipment trust certificates, series II, were issued for the purpose of acquiring and subjecting to this trust additional equipment The total principal amount of equipment trust certificates series II which have been issued is $\$ 5,680.000$. In the early part of 1941 equipment trust lease and agreement series JJ, Co., Philadelphia, as trustee, under which there is issuable $\$ 1,905,0003 \%$ eduipment trust certificates payable in 15 equal annual instalments of
$\$ 127,000$ each, beginning Jan. 1, 1942 and ending Jan. 1, 1956. The RFC $\$ 127,000$ each, beginning Jan. 1, 1942 and ending Jan. 1,1956 . T
Plan for the Exchange of Outstrnding Equipment Trust Certificates, \&c., or Receivers Certificates
During the year, under the receivers' May 14, 1935 , plan. $\$ 20.000$ of new of equipment trust obligations and $\$ 22.000$ of new receivers' certificates were issued in exchanze for an equal principal amount of old receivers' certificates maturing Feb. 1, 1935, making a total of $\$ 42,000$ of new reOrs certificates issued in exchange during 1940.
Of the $\$ 27,859.000$ of receivers' certificates authorized to be issued under
the 1935 plan. $\$ 26.259 .900$ had been issued up to Dec. 31,1940 . Of this amount $\$ 4,470.000$ series RX (the entire series) were redeemed for cash amount, $\$ 4,470.000$ series RX (the entire series) were redeemed for cash
( $\$ 3,000.000$ in 1937 and $\$ 1,470,000$ in 1939 ), leaving $\$ 21,78,9 n 0$ outstand-
ing. Since Dec. $31,1940, \$ 1,256,000$ of new receivers' certificates have been issued and delivered to the Secretary of the Treasury of the United States as substituted collateral security for Section 210 loans to The Sea-
board-Bay Line Co. (all of the issued and outstanding capital stock of which is owned by Seaboard Air Line Ry.) After giving effect to the foregoing, as of Dec. 31,1940 , being issuable as follows: (1) $\$ 52.100$ in exchange for an equal principal amount of prior to receivership equipment trust obligations of various series: (2) $\$ 30.000$ in exchange for an equal principal amount
of receivers' certificates due Feb. 1, 1935, and (3) not in excess of $\$ 261,000$ in payment of unpaid interest accrued on the aforesaid Section 210 loans
to The Seaboard-Bay Line Co. during the period from Aug. 15,1931 to Feb. 1, 1935. In view of the fact that provision was made for the payment
in cash of interest accrued to Feb. 1, 1935 on the Section 210 loans to The in cash of interest accrued to Feb. 1,1935 on the Section 210 loans to The Seaboard-Bay Line Co. at the time of the above mentioned substitution
of collateral, the $\$ 261.000$ of receivers' certificates authorized for this purpose will not be issued.
of the $\$ 21.789$.
of the $\$ 21,789,900$ receivers' certificates outstanding at the close of the year, $\$ 21,312,900$ were issued in exchange for equipment trust obligations or receivers' certificates maturing Feb. 1, 1935, which had been theretofore issued in exchange for prior to receivership equipment trust obligations, and $\$ 477,000$ were issued for the purpose of acquiring the equipment for The $\$ 21,789,900$ of receivers' certificates does not represent any debt created ince the beginning of the Seaboard $s$ receivership.

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The new receivers' certificates carry interest rates substantially lower certificates exchangeable for the new receivers' certificates. The equipment trust obligations and old recivers' certificates for which the now re-
ceivers' certificates were exchanged bore interest at varying rates from ceivers certif
$41 / \%$ to $6 \%$.
with Union Switch \& Signal Construction Co. in 1935 and with Pullmanstandard Car Mfg. Co. in 1938 , debts owing by the receivers to those com-
panies in the amounts of $\$ 930,338$ and $\$ 823.544$ respectively, have been panies in the amounts of $\$ 930,338$ and $\$ 823,544$, respectively, have been
refunded unvil Feb. 1,1945 . The 1935 plan and said agreements provide that the debts shali bear interest at the same rates borne by the receivers' certificates issued under the 1935 plan, and (in addition to the retained lien shall be secured by a general lien of the same rank and character as the Reference was made in the 1939 report to order issued on Oct. 27, 1939,
by the U. S. District Court for the Eastern District of Virginia, appointing Tazewell Taylor, special master with duties and powers to expedite the reorganization of special master with duties and powers to expedite the
before the special master on plan of March 4, 1940 , hearings were begun before the special master on plans of reorganization and since that date Traffic Stutistics for Calendar Years
(Combined Corporate and Receivers' Accounts)


## Income Account Calendar Years

(Combined Corporate and Receivers' Accounts)
Operating
Freight
Passenger-
Mail
Mxpress.
Other. Revenues-

Total oper. revenues
Operating ExpensesMaint. of way \& struc.-.
Maint. of equipment Traffic.-.
General operations


$\qquad$ |  | $1937=$ |
| :---: | :---: |
| 5 | $\$ 33,030,230$ |
| 0 | 532.53293 |
| 5 | $1,005,770$ |
| 3 | $1,374,621$ |
| 0 | $1,847,284$ | \$42,790,878

 6.1189 .832
2.015 .152
15.625 .399
569.285
1.728 .458
72.094

Savannah Electric \& Power Co.-Tenders-



Schumacher Wall Board Corp.-Dividend-
Directors at a meeting held on April 22 declared a dividend of $\$ 1.50$ per
share on $\$ 2$ cum. participating preferred stock payable May 15 to holders
 of record may 5. Shis payment will bring the arrearage on this stock to
payments.-V. phate. 152 , p. 1450 . 152 , p. 995 for record of previous dividend
Seaboard Oil Co. ot Del. (\& Subs.)-Earnings-
Quar. End. Mar

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| res |  |  | \$1 | \$2,076,1 |
| $\begin{aligned} & \text { ing to operati } \\ & \text { Kettleman Hill } \end{aligned}$ |  |  |  |  |
| perating e | 617, | 663,162 | $\begin{aligned} & 212,965 \\ & 486,785 \end{aligned}$ |  |
| $\begin{aligned} & \text { Balance.-. } \\ & \text { Other income } \end{aligned}$ | $\$ 929,53$ 18,60 | $\$ 1,156,133$ 126,926 | $\begin{aligned} & 81,145,946 \\ & 17,405 \end{aligned}$ | $\begin{array}{r} \$ 1,369,264 \\ 60,484 \end{array}$ |
| Total inco |  | \$1,283,059 |  |  |
| Deprec. and deplet | 257,012 |  |  |  |
| Intang. develop. |  |  |  |  |
| Prov. for Fed. inc. | 30,000 | $\overline{35} 500000$ | 38,0 | 45, |
| Earns. per sh. on cap.stk | $\begin{array}{r} \$ 264,358 \\ \$ 0.21 \end{array}$ | $\begin{array}{r} 02.949 \\ \$ 0.40 \end{array}$ | \$401,052 $\mathbf{8 0 . 3 2}$ |  |

## Simmons Hardware \& Paint Corp.-Final Liquidating Dividend-Stock Suspended-

The trustees in liquidation of this corporation have declared the final liquidating a $\$ 3$ dend on the common stock of the corporation in the amoun render of certificates for said stock for cancellation. 10,1941 , upon sur The books for the transfer of the above stock will be permanently closed at the close of business on Thursday, May 8, 1941.
The common stock will be suspended from dealings on the New York Curb Exchange
Skaneateles Short Line RR.-Stock-Acquisition-
The Interstate Commerce Commission on April 16 authorized the com pany to issue not exceeding $\$ 20,000$ common stock (par $\$ 100$ ) to be sold at par and the proceeds used in connection with the acquisition of the
properties formerly operated by the Skaneateles $\mathbf{R R}$., and for other corporate purposes.
The company was incorporated, Oct. 15, 1940, in New York, for the from Skaneateles to Hart Lot, also called Skaneateles Junction, approximately 4.949 miles in length, all in Onondaga County, N. Y, formerly owned and operated by the skaneateles RR. Operation of this line of
railroad as to interstate and foreign commerce, was abandoned pursuant to authority granted by the ICC July 19. 1940. It is stated that because of public demand for a railroad, due to the defense program, the new road Theopses to acquire and operate the line of railroad of the old companypany to acquire the line of railroad formerly operated by the old company
Skelly Oil Co. (\& Subs.)-Earninas-

 Total income__....
$\$ 2,656,388$
$\$ 2,307,498$
$\$ 10,210,549$
$\$ 8,723,828$ Non-oper. charges..... Deprec. depletion, \&c
Federal income tax c.- $\quad 1$ Net profit Shs. com. stk. (par $\overline{\$ 1} \overline{5}$ )

 | Earnings per share |
| :--- |
| -V. $152, ~ p . ~$ |

Sloane-Blabon Coro.-Dinidend-
Directors declared a further dividend on the company's class A $6 \%$ preferred stock on account of arrears. This dividend is $\$ 3$ per share,
payable May 15 to stockholders of record May 1,1941 . Last November the directors authorized a payment of $\$ 4.50$ a share on account of arrear a share takes care of arrears up to and including Dec. 13, 1934.-V. 152 a share.
(L. C.) Smith \& Corona Typewriters, Inc. (\& Subs.) Earnings
 a After charges and Federal income taxes and excess profits tax in 1941,
L. C. Smith \& Corona Typewriters, Inc. for the first 9 months of the March 31, 1940. For this period, income taxes were calculated at pre vailing rates for the two quarters which fell into the 1940 calendar year and
at the $30 \%$ rate for the quarter ended March 31,1941 . The 9 months at the $30 \%$ rate for the quarter ended March 31,1941 . The 9 months 45 cents per share for the like period a year ago.
Net sales for the March ouarter of this year totaled $\$ 3,867,153$ compared
with $\$ 2,785,635$ in the corresponding period of $1940 .-152, \mathbf{p} .2083$
Socony-Vacuum Oil Co., Inc.-Annual Report-
John A. Brown, President, in his letter to stockholders accompanying the report, states, in part:
$\$ 17$ reported net earnings for the year were $\$ 36,409.055$, enuivalent to earnings included in this total are estimated at $\$ 16,000,000$. consisting o estimated net profit in the United States from exports and foreign shipping and earnings received in dollars from foreign operations and investment and crude oil exploration expenditures not capitalized. Dividends paid in 1940 were 50 c . per share, amounting to $\$ 15,603,020$.
"There has been deducted from earned surplus and placed on the balance of providing for possible losses which may or may not be realized in the of providing for possible lhis reserve, $\$ 16.000,000$ is definitely assigned to the investment in and advances to Columbian Petroleum Co. and South American of proven recoverable crude reserves in the Barco Concession indicates the possibility of this loss. if no other commercially producing structures are developed there. Drilling during the next two vears wil probably be required to esst such structures. $\$ 26,201,414$. After $\$ 3,700,000$ losses written of f against 1940 earnings and the contingent reserve stated above, the amount of investments in and advances to these companes remaine remainder of the $\$ 75,000,000$ contingent reserve is not definitely assigned against specific foreign holdings. In future years, as it becomes more clearly known what foreign losses may actually occur, tay indicate. After providing for such contingent reserve. the total foreign assets are
carried at a total net value of $\$ 127,115,876$, which is equal to $\$ 4.08$ per
share out of the whole net worth of the shares as shown on the balance sheet of $\$ 20.83$ per share. $\$ 36.893 .037$ from the were $\$ 197,297,069$ on Dec. 31,1940 , an increase of $\$ 101,390.924$ show an increase of $\$ 34,689.872$ over the previous year's statement. Foreign current position is eliminated in both years in stating these comparisons. The company's sales of crude oil and petroleum products in 1940 in the
United States were $112.370,940$ barrels, an increase of $7.3 \%$ over 1939 Company's net crude oil production in the United States during 1940 increased $3.3 \%$ over the previous year, to $55,363,059$ barrels with 9,357 oil
wells producing at the end of the year. "Under existing war conditions, we are unable to present normal com-
parative figures or reports for forelgn operations. From some countries we receive no information, and from other areas, the reports are insufficient. In general, it can be said that the operations of Atandard- Vacuum
in the Far East continued at a volume about equal to 1939 , and that sales elsehwere, other than in European countries, where in good volume. The European situation changed completely during the year with the change
in the war situation and important market areas were closed to usual interin the war situation and important market areas were closed to usual inter-
national trade. E very effort is being made to protect the company's interests for the future as far as it is possible to do so."
 $\begin{array}{lllllllllll}\text { eral expenses-ch-arged } & 309.063 .453 & 372,288,180 & 423,672,859 & 431.023,418\end{array}$
 Operating income $\overline{\$ 80,307,224} \overline{\$ 78,354,443} \overline{\$ 73,994,531} \overline{\$ 92,622,998}$ $\begin{array}{llllll}\text { Reserve amortization } & 8,276,359 & 10.247,411 & 8,993,293 & 7,331,422\end{array}$
 Net oper, income $\ldots$
Non-. $\$ 27,943,527$
$\$ 32,142,067$
$\$ 30,584,024$
$\$ 52,554,297$ $\begin{array}{lllll}\text { Non-oper. inc. (net)- } & \text { nive } \\ \text { Int, \& divs. received_- } & 18,716,401 & 11, f 30,366 & 16,737,314 & 10,927,626\end{array}$ Profit on foreign exch
Interest paid (other than
on funded debt)
on funded debt) $\ldots \ldots$ Dr 124,922 Dr656,399 Dr826,163 Dr1,300.318
Income before int. \&
disc't on fund. debt. $\$ 46,947,519 \$ 43,612,084 \$ 47,258,623$
$\$ 63,272,254$ $\begin{array}{llllll}\begin{array}{l}\text { Interest and discount on } \\ \text { funded debt. }\end{array} & 3,685,760 & 4,054,236 & 4,372,528 & 3,137,561\end{array}$ Prem. \& exp. on bonds
called for redemptioncraved or loss on miscell invest. and advances.
Res, for future loss on foreign exchange. Misc. deduct's from inc.
$f$ Prov. for loses frove for losses from inc-
g Prov. for loss on CoProv, for loss on Co
lomblan lombian Pet. Co
Applicable to minorty 1,550,466 $\begin{array}{lll}1,356,936 & 500,362 & 347,521\end{array}$ $\begin{array}{llll}1,000.000 & 1,000,000 & 2,522,193 \\ \mathbf{b} 818,927 & \text { b1,045,426 } & \end{array}$
2.826 .849

Net profit accruing to
Net profit accruing
325,855 Dividends paid.
Shs. cap. stk. (par $\$ 1 \overline{5}$ ).
Earnings per share. er share.

$\begin{array}{lllll}\$ 36,409,055 \\ 15,603,020 & 15,452,710,035 & \$ 40,106,917 & 1556,508,264 \\ 3\end{array}$ |  | 31.708 .452 | $31,708.452$ | $31,206.071$ | $31,151.07$ |
| ---: | ---: | ---: | ---: | ---: | ---: | a Depreciation, retirements and other amortization. b Net adjustment

arising from conversion of foreign currency assets and liabilities. $\mathbf{c}$ Taxes included above: Federal, State and foreign income taxes. $\$ 5,734,799(\$ 7$,
505,642 in 1938); Federal excise taxes, $\$ 22,161,122(\$ 20,586,053$ in 1938$)$, and property and miscellaneous taxes. $\$ 15,676,70 \mathrm{~A}$
and $(\$ 16,137,359$ in 1938) In addition thore was collected for States gasoline taxes amounting to $\$ 74,487,487$ ( $871,584,397$ in 1938 ).
d Taxes included above: Feder
 Federal excise taxes, $\$ 29,075,40$, property and miscellaneous taxes,
$\$ 16.429,280$. In addition there was $\$ 75,615,632$ of gasoline taxes collected
for States e Taxes included above: Federal. State and foreign income taxes, $\$ 9$, taxes, $\$ 21,239,355$ : property and miscellaneous taxes, $\$ 15,169,780:$ total as above, $\$ 48,038,945$. In ardition there was collected for States gasoline taxes mounting to $\$ 69,181,172$.
from. $g$ And South American branches not consolidated less income there-

$$
\text { Consolidated Balance Sheet Dec. } 31
$$

Assels- $\quad 1940{ }^{1} 1919391938$
 Crude and refined products, at lower $\begin{array}{lll}\text { Materials and supnlies at cost } \\ \text { Inv. in \& adv. to affiliates and others } & 922,659,654 & 11,912,317 \\ \text { and } & 10,809,969\end{array}$
$\begin{array}{rrrr}93,932,533 & 106,756,433 & 124,864,519 \\ 9,806,554 & 11,912,317 & 10,809,969\end{array}$ a Real estate, nroducing properties
pipe lines, refineries, vessels, and
distributine stations
Prepaid an
Total_-.
Liabilities-
$\qquad$
Notes and loans payable --.............. 8 $\begin{array}{rrrr}455,058,914 & 493,139,415 & 479,173,355 \\ 9,654,652 & 11,190.512 & 12,083,072\end{array}$ - 828,610190 12,760 $\begin{array}{lllll}\text { Taxes payable - - } & 4,513,790 & 8,538,100 \\ \text { Reserve for loss on }\end{array}$ $\begin{array}{lllll}\text { Reserve for loss on for'n exch } \\ \text { Indebtedness to Stand.-Vac. Oil Co } & 15,540,194 & 19,311,408 & 17,837,736\end{array}$ Funded debt- Socony-Vaccuum Oil
Co., Inc. 15-year 3 $1 / 2 \%$ debs

18-year sinking fund debentures
Compangie Industrielie des Petrole $0,000,000 \quad 50,000,000$

 Minority interest in capital stock and
surplus of subsidiary companies Capital stock (par \$15) companies Capital surplus. Reserve for insurance
Res for conting (affecting form Res. for conting. (affecting for, assets) $75,000,000$
d Treasury stock Total. $\overline{\$ 940046848} \overline{\$ 925326,529} \$ 919112,760$ a After reserves for denletion depreciation and amortization of $\$ 491,740$,
795 in $1940: \$ 497.595 .660$ in 1939 and $\$ 504557.424$ in 1938 b 795 in 1940; $\$ 497,595,660$ in 1939 and $\$ 504.557,424$ in 1938. B Jncludes 461 in 1939 and $\$ 38,310,224$ in 1938 . d 530,111 shares at cost in 1940 and
502,381 shares ar cost in 1939 and 1938. 502,381 shares at cost in 1939 and 1938 . Note-Because of the continued conditions abroad in neutral as well as
belligerent countries. Company has removed from consolidation all foreign
subsidiaries and branches. This change was made as at the beginning of 1939 for subsidiaries operating in countries in the combat area at athinning of the of that year, and for the remainder as at the beginning of $1940-\mathrm{V} .152$.
p .1767 .
Southern California Water Co.-To Issue Preferred-
The company has anplied to the California Railroad Commission for
authority to issue 12.000 shares of $5 \%$ preferred stock at $\$ 24$ a share to reimburse treasury for capital expenditures and to retire obligations.
 Note (1) Provision for retirement (depreciation) of fixed capital includes
a credit adjustment of $\$ 51.425$ made in December, 1940, which resulted in a total provision of $\$ 650.000$ for that year. (2) No provision has been considered necessary for Federal excess profits
tax for either of the periods covered by this statement. are preiminary and subject to yerificy relate to the calendar year 1941 viously publish and subject to verification by the auditors. Certain pre-purposes-V. 152, p. 996 .
South Carolina Power Co.-Earninas-

$\quad$ Balance
$-\mathrm{V} .152, \mathrm{p} .2252$.
$\$ 38,02$
$\$ 244,662$

\section*{Southeastern Greyhound Lines-Earnings- <br> | Per | (Including Subsidiary) |  | 1941-12 Mos.-1940 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues. | 81,263,219 | \$943,853 | \$4,896,775 | \$4,171,937 |
| Total oper. \& maint. exp. | 713,152 | 616,455 | 2,780,455 | 2,449,102 |
| Depreciation expense | 99,248 | 89,167 | 383,029 | 346,825 |
| Oper. taxes \& licenses | 174,993 | 146,748 | 675.207 | 595.730 |
| Operating rents (net) | 26,871 | 16,871 | 100.924 | 95,033 |
| Net oper. rev | ,954 | \$74,612 | \$957,160 | \$685,246 |
| ther |  | 484 |  |  |
| Gross income | \$248,965 | \$75,096 | \$957,253 | 685,799 |
| Int. on long-term oblig's | 5,011 | 5,345 | 20,213 | 23,393 |
| Other int. \& deductions_ |  |  | 654 |  |
| Fed. \& State inc. taxes.- | 62,708 | 14,038 | 256,348 | 123,969 |
| Net income | \$181,067 | \$55,659 | \$680,038 | \$537,899 |
| Earns persh. of com.stk | \$0.85 | \$0.22 | \$3.17 | \$2.46 | <br> Net income

Earns. per sh. of com
V. 152, p. 2407.}

Southern Bell Telephone \& Telegraph Co.-Earnings Period End. Mar. 31-
Operatingrevenues
1941-Month-1940 1941-3 Mos.-1940 Operating revenues
Uncollectible oper, rev.

Operating revenues
Net oper. revenues.
Operating taxes
$\begin{array}{r}\$ 7.233,525 \\ 4,513,185 \\ \hline 8.20 .\end{array}$
$\$ 6,337,63$
$4,004,93$
$\begin{array}{lr}\$ 20,982,842 & \$ 18,747,802 \\ 13,220,447 & 11,901,956\end{array}$ $\begin{array}{rr}\$ 2,720,340 & \$ 2,332,70 \\ 1,125,713 & 916,29\end{array}$

| $\$ 7,762,395$ | $\$ 6,845,846$ |
| ---: | ---: |
| $3.279,759$ | $2,713,368$ | $\begin{array}{rrrrrr}\text { Net oper income } & \$ 1,594,627 & \$ 1,416,402 & \$ 4,482,636 & \$ 4,132,478 \\ \text { Net income } & 1,381,125 & 1,227,248 & 3,825,558 & 3,542,013\end{array}$ -V. 152, p. 2408

Southern Indiana Gas \& Electric Co.-EarninqsPeriod End. Mar. 31 -
Gross revenue. Operating expenses.--Taxes. for deprec. \& amort Gross income
Int. \& other deductions Net income-..Divs. on preferred stock
Amort. of pref. stk. exp.
Balance. .- $\quad$ V. $152,-1$


Southern Natural Gas Co.-To Acmire Su. . StorkSouthern Natural Gas Co. has filed with the Securities and Exchange at par, of not less than 999,000 shares nor more than $1,099.000$ shares of capital stock (\$1 par), of its wholly owned subsidiary, Southern Production parent co as possible and to acquire all or such portion of the remainder as it may as possible and to acquire all or such portion of
see fit from time to time prior to June 30,1942 .
Payment for a part of the initial amount
Payment for a part of the initial amount of stock to be purchased will
be made by crediting the open account advances due the parent company be made by crediting the open account advances due the parent company
(which amounted to $\$ 542,000$ as of April 14, 1941) and the remainder (which amounted to $\$ 542,000$ as of April 14, 1941) and the remainder
of the initial amount and any additional amounts purchased will be paid
for in cash for in cash.
Southern
of the stock Production Co., Inc., will use the proceeds from the sale of the stock to pay the expenses of drilling gas wells and other expenses
in connection with its program for the development of gas supplies and
to pay bank loans incurred in connection with the program.

## Southern Pacific SS. Lines-Earnings- <br> $\qquad$

 March-Gross from railway. Net from railway-----
Net ry. oper. income--
From Jan Gross from railway
 Net ry. oper. income-

Southern Pacific Co.-Paus Half of Loan from RFCFinance company has paid off $\$ 5,000,000$ of the $\$ 10,000,000$ Reconstruction Finance Corp. loan due May 1,1941 . The balance of $\$ 5,000,000$ has consolidated loan extended to May 1, 1945 .
The company has drawn down the following collateral as a result of the partial payment of the loan: $\$ 3,000,000$ Central California RR. first mort-
gage 6s, due Nov. 1, $1941 ; \$ 2,557,000$ Southern Pacific Oregon Line first
mortgage $41 / 2 \%$ bonds; and 23,000 shares of Pacific Greyhound Lines Remaining with the RFC as collateral for the extended loan are $\$ 15$.-
985.000 Southern Pacific RR. 4 s of $1955 ; \$ 10,636,000$ El Paso \& South Western 5 s of 1965 ; and 153,000 shares of Pacific Greyhound Lines common
stock.

Net ry. oper. inco.
$-V .152$, p. 2719.

## Southern Ry.-Earnings-

| March- |  |  |  |
| :---: | :---: | :---: | :---: |
| Gross from | \$11,166,183 | \$8,486,425 | \$8,196.387 |
| Net from railway | 4,273,769 | 2,499,197 | 2,456,450 |
| Net railway oper | 03.296 | 1,583,624 | 1,536,586 |
| ross from railw | ,058,73 | 25,312,713 | 23,292,3 |




Southington Hardware Co.-25-Cent Common Div.Directors have declared a dividend of 25 cents per share on the common
 1940; $121 / 2$ cents paid on April 30, 1940 , and previousty regular quarterly

| hwestern Associated Telephone-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Mar. 31 - | 1940-M |  |  |  |
| operating Uncollectible oper. re | $\begin{array}{r} \$ 137,352 \\ 300 \end{array}$ | $\begin{array}{r} \$ 111,453 \\ 300 \end{array}$ | $\begin{array}{r} \$ 18,356 \\ 900 \end{array}$ |  |
| Operating revenues | $\begin{array}{r} 8137,0 \\ 82,5 \end{array}$ | ${ }_{86,5}^{8111,1}$ | $244$ |  |
| Net oper. revenues Operating taxes | $\$ 54.459$ 19.476 | $\begin{array}{r} 844.9 \\ 10.5 \end{array}$ | $\begin{array}{r} \$ 173.012 \\ 58,450 \end{array}$ |  |
| V. 152, p. 2084 | \$34,983 | 33,9 | 114. | \$104.14 |
| Spiegel, Inc.-Earnings- |  |  |  |  |
| riod End. Mar. 31 | 1941-3 Mos.-1940 |  | 1941-12 Mos.-1940 |  |
| Net profit after int. de- | \$175,481 | 54.063 | 2,864 | ,779.39281.04 |
| Earns, persh.on com.stk. | \$0.05 | \$0.19 | 80.91 |  |
| $\underset{\text { March- }}{\text { Spokane }}$ International Ry.-Earnings- ${ }_{1941}$ |  |  |  |  |
| March- |  |  |  |  |
| Gross from railway | \$64, | 85 | \$57,882 |  |
|  | $\begin{array}{r}13,081 \\ 3 \\ \hline 809\end{array}$ | 1,6 | 12,578 |  |
| rail | 17 |  |  |  |
| et fro |  |  |  |  |
| try oper. inco | 19 | 16,726 | 19,670 | ef10 |

## Spokane Portland \& Seattle Ry.-Earnings-

 March-Gross from railway ..... Net ry. oper. income.-.
From Jan. 1From Jan. 1
Gross from railway
Net from railway Net ry. oper. income


## Springfield Gas Light Co.-Rates Increased-

The Massachusetts Department of Public Utilities has approved the become effective May 1 , are expected to increase revenue of the compan by approximately $\$ 130,000$ yearly. However, only a small part of this is expected to be carried to net inasmuch as the company has to contend with
inoreased operating costs.-V. 152, p. 845 .

## Square D Co.-Earnings-

3Mos. End
N Net profits d. Mar. $31-$
on com.stk.

$$
\begin{array}{rr}
1941 \\
-\quad & \$ 764,17 \\
\text { s. } & \$ 1.7
\end{array}
$$

a After charges, depreciation and Fed
Standard Gas \& Electric Co.- Weekly Outlay -
Gas \& Electric Co. system for the week ended April 261941 the Standar 676,054 kilowatt-hours, as compared with $120.135,642$ kilowatt-hours for Standard Oil Co. of California (\& Subs.)-Earnings Consolidated Income Account for Calendar Years

$$
\begin{aligned}
& \text { ncome Account for Calendar Year } \\
& 1940 \\
& \$ \$ \\
& \$
\end{aligned}
$$

 Sorematit inomo
Total net incom Deprec., depl. \& amort-
crospect devel. costs.


 $\begin{array}{lllllll}\text { Surplus end of year } & 230,147,789 & 235,332,469 & 236,967,035 & 229,298,177 \\ \text { Shs. cap. stk. (no par) } & 13,003,953 & 13,003,953 & 13,102,900 & 13,102,900\end{array}$ $\begin{array}{lrrrr}\text { Shs. cap. stk. (no par)-- } & 13,003,953 & 13,003,953 & 13,102,900 & 13,102,900 \\ \text { Earnings per share } & \$ 1.73 & \$ 1.38 & \$ 2.20 & \$ 3.15\end{array}$ a Consists of $\$ 1,668,313$, loss on settlement of litigation regarding
Section 36, Elk Hills and $\$ 3,000,000$ provision for payment to the Prudential nsurance Co. of America toward funding the company's obligations unde uosidiary companies. A Consists of $\$ 3,000,000$ payment to the Prudential Insurance Co. of America in connection with the annuity plan for employees of the company
and its participating subsidiary companies, $\$ 1,547,693$ additional provision for possible loss relating to expropriated sub-surface properties in Mexico and $\$ 665,030$ adjustments applicable to prior years, relating to investments in associated companies
c Includes excess of
depletion reserves provided therefor.



## Investments ..Inventory, oils, Invent'y, mat'ls Inventory, other merorandise- Long-term notes a Fixed acts. rece. Prepaid \& \& der charges

| 1940 | 1939 |
| :---: | :---: |
| $\S$ |  |

Total_.......623,199,524
a After reserve for depreciation and depletion of $\$ 319,800,852$ in 1940 and a After reserve for depreciation and depletion of $\$ 319,800,852$ in 1940 and
$\$ 306,827,273$ in 1939 . b 13,102,900 no par shares. cof Standard Oil


## Standard Brands, Inc. (\& Subs.)-Earnings

- OO perations in foreign countries of certain sunsidiaries included for and Jan. 31, or Feb. 28, 1939.]. Feb. 28, 1941 3 Months Ended March 31-
$\begin{array}{lllll}\text { Gross sales, less dicounts, returns \& } & 1941 & 1940 & 1939\end{array}$


 | Net profit from operations $\ldots \ldots$ | $\$ 3,560,542$ |  | $\$ 3,118,935$ |  |
| ---: | ---: | ---: | ---: | ---: |
| Income credits | $\$ 2,111,828$ |  |  |  |

 | Net income for the period ........ | $\$ 2,361,392$ |  | $\$ 2,341,998$ |  |
| :--- | :--- | :--- | :--- | :--- | Deprec. incl.in cost \& other accounts

before arriving at net income for
before arriving at net income for
the period.
$\begin{array}{lllll} & 458,375 & 433,863 & 426,841\end{array}$ a Including $\$ 154,560$ for excess profits tax. b Based on 12,648,108
shares on hands of pubic March 31, 1941, 1940 and 1939.-V. 152, p. 2252 .

Standard Oil Co. of Indiana-To Merge Unit-
Stockholders of the company at the annual meeting April 24 voted
approval for the consolidation of Pan-American Southern Corp., a subapproval for the consolidation of Pan-American Southern Corp., a sub-
sidiary, with the parent concern. Pan-American Southern, through marketing units, operates in Tennessee, Mississippi, Alabama and Louisiana.-
V. 152, p. 2410 .

Starrett Corp.-Bondholders Execute Waivers in Respect to Defaults-
Holders of in excess of $662-3 \%$ in principal amount of the $5 \%$ secure
income bonds, series of 1950 due April and consents with respect to defaults occasioned by the Executive Compensation plan of Starrett Brothers and Eken, Inc., Holders of the bonds have been requested to present their bonds to the successor trustee for stamping The New York Curb Exchange has been furnished
counsel to Starrett Corp. that any defaults occasioned by the above mentioned executive compensation plan have been waived and cured by the exincipal amount of bonds; that all bondholders are bound by the waiver and consent; and that unstampeci bonds are on a parity with bonds stamped
with a legend evidencing such waiver and consent.-V.152, p. 2085 .

## Staten Island Rapid Transit Ry.-Earnings-

 MarchGross from
Gross from railway
Net ry. oper. incom
From Jan.
1941
$\$ 138.26$
4.72
From Jan. $1-$
def31,669
Nros from railway
Net ry. oper. incom
-V .152, p. 2252.
$\begin{array}{rr}404,498 & 384,884 \\ 20,864 & 14,952 \\ \text { def } 83,536 & \text { def } 84,146\end{array}$
399,944


Standard Oil Co. (Ohio)-Annual Report-
W. T. Holliday, President, states:
of fusiness and higher earnings, tremende of substantially increased volume prices, reduced marketing costs per gallon and large capital expenditures. The consolidated net earnings for 1940 , before deduction of Federal income as compess profit taxes and minority interest adjustment were $\$ 9,256.660$. In 1939 , income taxes amounted to $\$ 1,090,000$; in that year the basic rate of normal Federal income tax was $19 \%$; in 1940 this normal income tax rate was increased to defense purposes was enacted, with rates up to $50 \%$ on net fornings after deducting normal income taxes and other items and exemptions. The amount of these combined income taxes to be paid on company's net earnings for 1940 is estimated at $\$ 3.080,023$, leaving net earnings after all taxes and after adjustment for minority interests oi $\$ 6.209,008$. Thus more than
$76 \%$ of the real increase of over $\$ 2,500,000$ in earnings is eaten up by additional Federal taxes.
The company's net worth was substantially added to during 1940 and the
net book value per share of common stock (i.e., total assets less current net book value per share of common stock (i.e., total assets less current. interests, increased from $\$ 55.75$ at the end of 1939 to $\$ 61.20$ at the end of 1940. The increase was primarily in fixed assets.

The earnings of now principally engaged, namely: marketing, refining and transportation. (The crude oil production activities of the company are not as yet of significant proportion.)
The Sohio Pipe Line Co.'s major pipe line extension from Stoy, Ill., to
Lima, Ohio, was completed early in the year and has been operated conLima, Ohio, was completed early in the year and has been operated con-
tinuously at its maximum capacity ever since, and the earnings from this new source have been substantial.
$31 / 2 \%$ sinking fund debentures were redeemed, ref of $\$ 4,500,000$ of 10 -year been arranged for on a $2 \%$ basis. Such new financing consisted of of $\$ 4$,000,000 of $2 \%$ notes payable in eight annual instalments of $\$ 500,000$ each. The in addition to the $2 \%$ notes payable, the company has various long-term notes and mortgages, incurred principally in connection with the purchase of service station properties and these were reduced during 1940 by $\$ 388,290$. stock in the amount of $\$ 15,000,000$ to replace the outstanding $\$ 12,000,000$ issue of $5 \%$ preferred stock owing to market conditions becoming distinctly less favorable, company has decided to postpone the new financing.
In December, 1940 , company, which already owne $75 \%$ of the Michiganand thereupon merged it into the Sohio Pipe Line Co. This will simplify
the corporate structure of the company's subsidiaries and make it possible to consolidate and coordinate the trunk line operations in a more effective mane Michigan-Toledo system. the lines taken over from Michigan-toledo. inciude 3 miles of $43 \mathrm{nch}, 571$ 12 -inch pipe lines. or a total of 1,138 miles. During 1940 substantial additions to crude oil tank
both by the Sohio Corp. and the Sohio Pipe Line Co. Summary of Taxes
 Federal and State income taxes (estimated)
Federal capital stock and excise taxes.
Federal and State social security taxes.
State and local taxes (property, sales, franchise


$\begin{array}{llllll} & 1940 & 1939 & 1938 & 1937 \\ \text { a Gross oper. income_- } \$ 93,968.617 & \$ 8,156,959 & \$ 70.518,456 & \$ 73.575,092 \\ \text { b Gasoline tax } & & 19,920,759 & 17,041,815 & 15.211 .829 & 15,710,694\end{array}$ Gross oper. income $\overline{\$ 74,047,858} \overline{\$ 65,115,144} \overline{\$ 55,306,628} \overline{\$ 57,864,398}$ Purch. and mfg, cost of

| sales (excl. of |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| on mpg. plant) |  | $60,338,018$ | $54,022.652$ | $49,742,057$ | Depreciation-.

Operating profit.-




 $\begin{array}{lrrrr}\text { Preferred dividends_..- } & 1,507,480 & 1,130,610 & 753,740 & \mathbf{1 , 1 3 0 , 6 1 0} \\ \text { Commondividends } & 19,459 & \ldots, \ldots & \mathbf{g 6 2 , 3 3 8}\end{array}$ -Balance, earned surpl. $\overline{\$ 22,936,665} \overline{\$ 18,835,137} \overline{\$ 14,982,707} \overline{\$ 14,337,407}$ $\begin{array}{llllll}\text { Shares of common stock } & 753,740 & 753.740 & 753,740 & 753.740\end{array}$ - Gross operating income, after deducting returns, allowances, \& as sales to licensed dealers are tax exempt as to the first sale. c Including $\$ 960.000$ Federal excess profits tax. d Includes a credit of $\$ 10.199$ for overprovision for prior year taxes, e Includes $\$ 216,757$ surtax on undistributed Consolidated Balance Sheet Dec. 31 - 1940

 and equipment_47,677,770 43,965,974 $\mid$ Common stock_-118,843,500 18,843,500 U. S. Govt. secs... $\quad 15,600 \quad 1,015,558$ $\begin{array}{ccc}\text { Notes \& accts. rec., } \\ \text { less reserve.... } & 8,360,277 & 5,758,071\end{array}$ |  |  |  |
| :--- | :--- | :--- |
| merchandise | -- | 4.679 .455 | Crude oll, \&c...... $5,736,153 \quad 4,076,775$

supplies_-..... $1,378,687$
$\begin{array}{llll}\text { Other } 1 \text { nvestmente } & 1,378,687 & 3,355,845 & 3,347,633\end{array}$



Total......... $\overline{83,272,252} \overline{76,072,532}$ Total..........83,272,252 $\overline{76,072,532}$


Studebaker Corp. (\& Subs.) - Earnings
3 Months Ended March 31-
Net sales ${ }^{2}$ - - -
Earnings per share
Sun Oil Co.-To Redeem Preferred Shares
Company has formally called for redemption on June 1, next, the remainor shares of new class A stock. The remaining shares of old preferred will be paid off at $\$ 115$ and accrued dividends at the Bankers Trust Co., New Philadelphia. 93,136 shares of the old pres, A total of 93,136 shares of the old preferred stock out of 100.000 shares
outstanding have been deposited under the Exchange plan, which called or exchange of old preferred for new class A preferred stock on a share-for-share basis. The new class
dividend rate.-V. 152 , p. 2570 .

Tampa Electric Co.-Earnings-
 Operation
Maintenance..........-$\begin{array}{lrrrr}\text { Federal income-and Ē- } & 21,780 & 169,119 & 2,055,534 & 1,879,083 \\ & 23,778 & 275,072 & 285,699\end{array}$ $\begin{array}{crrrrr}\text { cess profits taxes } & 63,-.- & 63,211 & 27,482 & 549,117 & 262,644 \\ \text { Other taxes } & 41,631 & 34,507 & 446,670 & 436,449\end{array}$


 Net income_....... $\$ 147,140 ~ \$ 136,5 4 6 \longdiv { 1 , 5 0 3 , 2 6 6 } \overline { 1 , 4 8 7 , 9 4 7 }$ Before retirement reserve accruals.-V. 152, p. 2570 . R! mand Tennessee Central Ry.-Earnings-

Gross from railway
Net from railway.-.
Net ry. oper. income--

Net ry. oper. income
Swan Finch Oil Corp.-To Pay 25-Cent Common Div.Directors have declared a dividend of 25 cents per share on the common
stock, payable May 15 to holders of record May 1 . This compares with

10 cents paid on Dec, 18, 1940; 20 cents paid on Feb. 15, 1940 and 25 cents on June 25. 1937.-1. 151, p. 3411.
Swift \& Co.-Listing of Debentures- The New York stock Exccanane has authorized the listing of $\$ 12.500 .000$ The New York Stock Exchange has authorized the listing of $\$ 12.500,000$
$20-$ year $2 \% \%$ debentures, dated May 1,1941 , due May 1, 1961, on official ance. see also . 152, p. 2252.
Terminal RR. Association of St. Louis-Annual Report Consolidated Income Account for Calendar Years

|  |  |  | $\begin{aligned} & 1938 \\ & \$ 6,691,759 \end{aligned}$ | $\begin{gathered} 1937 \\ \mathbf{\$ 7 , 7 7 3 , 6 8 9} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Revenue | 35,019 |  |  |  |
| Inciden | 874,726 | 788,853 | 658,940 | 759,542 |
| Joint facilit | 294,878 | 188,446 | 175,836 | 195,365 |
| Total r | \$8,458,544 | \$8,359,305 | \$7,174,863 | \$8,337,867 |
| xpens |  |  |  |  |
| Maint. of equipment. | 699 | 685,391 | 540 |  |
| Traffic | 37,554 | 35,823 | , | 57 |
| Transport'n-rail line | 3,938,630 | 3,680,298 | 3,546,229 | 837,086 |
| Miscell operations | 27,615 | 25,734 | 27,774 | 28,553 |
| General | 167,517 | 152,553 | 145,942 | 164,497 6.918 |
| Trans. for inve | 175 | 940 | 3,741 | 6, |
| Total ry. oper. exp | \$5,806,963 | \$5,484,263 | \$5,181 |  |
| Netrev. from ry. op | 2,651,581 | 2,875,042 | 1,992.932 |  |
| Railway tax accrua | 1,207,318 | 1,189,041 | 1,332,003 | 1.24 |
| Rallway oper. income_ | . 444 | \$1,686, | 8660,930 |  |
| Total non-oper. income. | 1,830,884 | 1,736,879 | 1,691,107 | 1,628,580 |
| Gross income | \$3,275,147 | \$3,422,880 | \$2,352,037 | 2,892,417 |
| Hire of freight cars-deb | 140,655 | 127,927 | 76,492 | 102,4 |
| Rent for locomotiv | 11,433 |  |  |  |
| Joint facility rent | 697,900 | 761,161 | 761,391 | 751 |
| Miscellaneous rent | 371,020 | 367,510 | 362,741 | , |
| Miscell tax accruals | 33,340 | 26.726 |  |  |
| Int. on funded deb | 1,865,293 | 1,942,692 | 53,268 | 7,135 |
| $\begin{array}{llll}\text { Int. unfunded debt...-- } & \mathbf{9 , 2 0 3} & 8,433 & 8,142\end{array}$ |  |  |  |  |
| Amortization of discount | 83,036 |  | 84,034 | 84,532 |
| Miscell. income charges. | 13,110 | 16,064 | 12,996 | 11,672 |
| Net profit | 849,108 | 75,510 | \$976,349 | c\$454,54 |

$\mathbf{x}$ Loss Consolidated Comparative General Balance Sheet Dec. 31
 Rents in nadvance.
Disc. on cap. stock Disc. on fund.debt

Total_........ 8
Texas Mexican Ry.-Earnings-

| March- | 1941 | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$113,230 | \$63,672 | \$86,969 | \$94,803 |
| Net from railway | 41,259 | 3,526 | 25,274 | 9,809 |
| Net ry. oper. income. From Jan. 1- | 33,042 | def3,958 | 16,385 | del4,355 |
| Gross from railway | 286,824 | 196,427 | 219,927 | 286,921 |
| Net from railway-.- | 82,282 | $\xrightarrow{22,628}$ | 35,531 | 37.494 |
| Net ry oper. income | 54,407 | der4,475 | 9,426 | 163 | Net ry oper. incom

-V. $152, \mathrm{p} .2253$.

## Texas \& New Orleans RR.-Earnings-

$\begin{array}{ccccc}\text { March- } \\ \text { Gross from railway } & \$ 4941 & 1940 & 1939 & 1938\end{array}$



Third Avenue Ry.-Hearinas-
Justice William T. Collins on April 29 took under advisement the petition of the co. for a declaratory judgment relative to its proposed motorization
plan, following the conclusion of hearings in the case. In its application to the Court the company seeks an opinion declaring the plan for substituting as being street car operation on system lines in Manhattan and the Bronx as being in the interests of all parties. It also seeks an order directing sary to putting the plan into operation.

## Earnings of System

Period End. Mar. 31- 1941-Month-1940 1941-9 Mos.-1940 $\begin{array}{lllll}\text { Operating revenues....- } & \$ 1,272,896 & \$ 1,234,259 & \$ 10,766,918 & \$ 1,776,795 \\ \text { Operating expenses....- } & 939,083 & 928,570 & 8,116,952 & 8,209,439\end{array}$ $\begin{array}{lrrrrr}\text { Net oper. revenue.-- } & \$ 333,812 & \$ 305,689 & \$ 2,649,966 & & \$ 2,567,357 \\ \text { Taxes...- } & 162,753 & 146,566 & 1,365,428 & 1,364,675\end{array}$ | Operating income_..- | $\$ 171,059$ | $\$ 159,123$ | $\$ 1,284,538$ | $\$ 1,202,681$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Non-operating income | 18,083 | 22,708 | 162,142 | $\mathbf{2 0 9 , 0 8 4}$ |




Thompson Products, Inc.-Wages Increased-
Company has raised wages of non-supervisory employees in Cleveland a year The increase aplied to about 4,700 employees. similar five-cent reaise in wages put into effect by the company last Novem-

Tide Water Associated Oil Co. (\& Subs.)-Earnings-







Tide Water Power Co.-Earnings12 Months Ended March 31 Gross operating revenues
Operat.
Electiting expenty purches-
Mainted for resale-
 Provision for retirement
Tederal income
Federal income taxes
Other taxes
Operating incom
Other income (net)
Gross income
 Amortization of debt discount and expense Taxes assumed on interest.
Interest charged to construction (Cr) Miscellaneous amortization...
---:-

Mr. Edwin P. Kilroe, who has been associated with the company for many taken, by the elected a director to succeed Mr. Schenck. No action was
of the Board. of the Board. Schenck returns to Hollywood, he will resume his production
activities for the company

United Aircraft Corp. (\& Subs.)-Earnings-

## 3 Mos. End. Mar. 31- 1941 Sales \& oper. revenue



$$
\begin{array}{cc}
1940 \\
13,666.622 & \$ 9.789,319 \\
13,489.214 \\
463,333 & 7,87.967 \\
489,720
\end{array}
$$





 exchanges for common stock of United Aircraft \& Transport Corp. have
been effected. The amendment to the Revenue Act, retroactive to Jan. 1, 1940, had the 1940 from $\$ 11,720.669$ as shown in the annual report to stockholders, dated Feb. $\$ 8,194$, to $\$ 9,404,507$, being a reduction of $\$ 2,216,162$, which Unfilled Orders on Hard March 31.

 To Pay $\$ 2$ Dividend-
par $\$ 5$, payable June 16 to holders of record June 2 . Like amount paid pec. 16, last and compares with $\$ 1.50$ paid on June $15,1940, \$ 1.25$ paid
Date


Union Pacific RR.-44th Annual Report-A somparativ income account and balance sheet as of Dec. 31, 1940, will be found under "Reports and Documents" on subsequent pages of this issue.
W. A. Harriman, Chairman of the Board, states in part:

The decrease of $\$ 1,639,127$ in income from investments, \&c., was due principaliy to dacreases of $\$ 1,008,988$ in net income from oil operations
in Southern California. $\$ 81,316$ in dividends on stocks, $\$ 813,785$ in interest laneous income, representing principally a decrease in charges against the Pacific Fruit Express Co. for services rendered for and privileges granted to that company
to inc increases of of $\$ 41,007,378$ in in interest on on funded debarges was due principally issuance of ref. mttre. bonds on June 1, 1940, to redeem 1 st Iien \& tof. mtge. bonds called as of sept. 1 . 1940 , 940 , to redi60 801 in miscellaneous
Capital Stock-There was no change during the year in the amount of
The number of stockholders as of Dec. 31, 1940, considering a holder
 Funded Debt-An issue of $\$ 81,60,000$ ref. mtge. $31 / 2 \%$ bonds, series A redeeming, with the proceeds thereof and other funds, outstanding Union
 value $\$ 85,883,370$ (including $\varepsilon 124,200$ of $4 \%$ Sterling bonds carried on which were called or redemption Sept. 1 , 1940, at 107, 7 . $\%$. The geries A bonds were issued under a new refunding mortgage, which superseded the
1st lien \& rep. mortgage. They mature June 1,1980 , bear interest at the rate of $31 / 2 \%$ per annum payable semi-annually on June 1 and Dec. 1 in amounts of $\$ 5,000,000$ or multiples thereof) on any interest date to and at premium diminishing periodically to and including June 1, 1978, and
at principal amount thereafter. The total debt outstanding in hands of the public on Dec. 31,1940 , was
$\$ 346,750,775$, a decrease during the year of $\$ 5,201,605$. Other Assets and LLabilities-Miscellaneous physical property increased
\$1,193,352, due principally to of appurtenant facilities in Southern California, and construction of warehouse in Denver, Colo., for lease to an industry. Investments in affiliated companies decreased $\$ 1,980,939$, due printo write-down of investment in notes of Kansas City Industrial Land Co, and to reduction by repayments of advances to afriliated companies.
Investments in other companies decreased $\$ 23,220,610$ and United Investments in other companies decreased $\$ 23,220,610$ and United States Government boths decreased $\$ 6,477,617$, due to the sale of 20,400
shares of Cbicago \& North $W$ estern Ry . common stock and sale of 3,850 shares and write-off of 14,600 shares of Chicago Milwauke st. Paul \&
Pacific RR. preferred stock (in reorganization clans for these companies Pacific RR. preferred stock (in reorganization clans for these companies
promulgated by the Interstate Commerce Commisssion and approved by promulgated by the Interstate Commerce Commisssion and approved by Court in toankruptcy proceedings, these stocks were
value) to redemplion by call of Now York Connecting RR. bonds; to
maturites of equipment truast certificates of various railroads, and to sale

 profits. In computing taxable income the profits were offset by deductible losses and charge
Cash increased
Cash increased \$16,496,569, representing the proceeds from sale, maturity, demption of 1 st lien \& ref. mtge. bonds in excess of those obtained from
deand sale of rer. mtge. bonds. ofrincipal of and premium on such bonds (credited to other current liabilitites and interest to tept. 1 . 1940 (credited to interest matured unpaid), for Which bonds and coupons had not been presented at the close of the year. Oil Development-In the oil field in Southern California the company
completed during the year the drilling of 52 additional wells (all producing) and at the close of the year had 208 producing wells and 11 wells in the course of drilling or located. Company drilling is still confined to that Under the voluntary proration arrangement with other producers the and for Decombertion per well was successively reduced during the year 149 barrels per day maximum production allowable from any well was large part by the increase in number of theducing wells, the predset in during the year ( $7,259,457$ barrels) was 119,169 barrels less than for the

The results of operations for the year 1940 were as follows.

 From the begining o t this development to Jon. 1, 1941, the receipts
from the sale of oil and other products were $\$ 25,305,557$ The expenditures from cost of drilling wells and constructing other facilities and production expenses and taxes, paid and accrued-were \$16,555,541. Excess of receipts over expenditures, $88,750,016$. Of the total expenditures, $\$ 12,-$
403,771 was charged against receipts in determining net income and the
balance of $\$ 4,151,769$ will be charged off against future receipts as de
preciation or otherwsie. Litigation-Concerning the progress of the litigation brought by the City of Long Beach against the company and its subsidiary, Los Angeles early conclusion of the iftigation. Special counsel for the city had an nounced at the completion of the defendants' evidence, the abandonment of the city's cleaim of ownershlp of any of the lands involved in the suit,
except such of the land as had formed the bed or channel of the San Gabriel River in its natural state, a very few acres of the total of some 620 acres the titie to which may be consifered as having been challenged in the litigation. The Court urged that the parties endeavor to effect a stipulation
which would locate the bed of the former san Gabriel River and shorten which would locate the bed or the former stial of the litigation. Such a stipulation was made. To the same end the companies granted to the city certain strips of land, of an area of about four acres, within said river-bed as so occated. The major 1965 for underlying oil or gas. The companies made some other con cessions, not burdensome to them but useful to the city Each of said transactions was approved by the Court. On July 20 i 1940 , the U. S. District Court for the Southern District of California rendered final juagment based on the voruminous record made and upon the merits, the the foregoing statements. The city did not appeal and the judgment has become
final. There is now no litigation pending concerning title to any of the final. There is now no litigation
companies' lands in this oil field.
operating Suatistics for Calendar Years


Consolidated Income Statement (Union Pacific System)
 $\begin{array}{lll}\begin{array}{c}\text { Calendar Years- } \\ \text { Aver. miles of road oper. }\end{array}{ }^{1940} \quad 1939 & 03\end{array}$


Ry. oder. revenues _.. $\overline{168,164,258} \overline{164.253,371} \overline{150,213,214} \overline{162,064,310}$ $\begin{array}{cccccc}\text { Expenses- } & \text { \& struc.- } & 17,671,260 & 18,546,352 & 16,354,100 & 17,725,360 \\ \text { Maint. of way } \& & \\ \text { Maint. of equipment } & 32,718,371 & 30,195,782 & 26,413,539 & 30,309,226\end{array}$

 Net rev. rom ry. oper...
Railwway tax accruals.
Equip, and oont facility
$\begin{array}{lllll} \\ \begin{array}{l}\text { quip. and joint facility } \\ \text { rents (net) }\end{array} & 14,693,388 & 16,287,608 & 15,293,995 & 13,244,160\end{array}$ -...
$\begin{array}{llllll}\begin{array}{c}\text { Net inc. } \\ \text { portation operation }\end{array} \\ 23,358,960 & 20,233.188 & 19,867,391 & 22,886,260\end{array}$ $\begin{array}{lllll}\begin{array}{l}\text { y } \\ \text { Income from investm'ts } \\ \text { and other sources }\end{array} & 11.896 .830 \times & 13.535 .957 & 13.623,345 & 9,636,412\end{array}$
 Net income from ail

 $x$ Restated. $y$ Includes $\$ 3,375,188$ in $1940, \$ 4,384,176$ in $1539, \$ 4,713,-$


Total
Common stock
Preferred stoc
Grants in aid of construction.-.......................
Traffic and car debt to affiliated companies.
Audited accounts and wages payable
Interest matured unpaid
Dividends matured unpaid-
Funded debt matured unpaid
Unmatured rents accrued.
Other current liabilities-
Tax liability P -.........
Insurance reserve- --
Reserve for depreciation
Other unadjusted credits
Surplus: Approp for add'ns \& betterments Reserved for depreciation of securities... Funded debt retired through inc. \& surp.
a Difference between par \& face val. of secs
Total $\qquad$ $1,213,787,676 \$ 1,219,380,245$ $\begin{array}{cc}\$ 222,302,500 & \$ 22,302,500 \\ 99,593,481 & \$ 9,602,981\end{array}$ $\begin{array}{rr}\$ 222,302,500 & \$ 222,302,500 \\ 99,59,481 & 99,602,981 \\ 346,750,775 & 351,95,380 \\ 8,726,446 & 8,547,946 \\ 8,775,873 & 8,017,487\end{array}$

## 3 Months Ended March $31-$

Nales...- prot before taxes
$\qquad$
Net profit be $\qquad$
a After all charges including taxes
50-Cent Dividend-
Directors on April 29 declared a dividend of 50 cents per share on the full shares of common stock and a dividend of $162-3$ cents per $1-3$ share record May 24 . Dividend of 10 cents was paid on the common shares in

United-Carr Fastener Corp. (\& Subs.)-Earnings-
 Net sales \& comm. inc.-a
Cost of goods sold \& oper other deductions, less Other deductions, less
other income....... Loss of foreign exchange. Income taxes (estimated) Profit applic. to minority interests_-.........-.
Prov. for contingencies. Net profit
Earns. per share of com-
mon stock

| 48,547 | 42,570 | 27,927 | 19,205 |
| :---: | :---: | :---: | :---: |
| 60.878 | 40,481 |  |  |
| b311,850 | 126,306 | 37,765 | 14,460 |
|  | $\begin{array}{r} 3,140 \\ 16,737 \end{array}$ | 3,116 | 2,100 | $\$ 313,272 \overline{\$ 158,100} \overline{\$ 137,052} \overline{\text { loss } \$ 31,817}$ $\begin{array}{llllll} & \text { Net sales only. } & \$ & \text { Including } & \$ 03 & \$ 0.52\end{array} \quad \$ 0.45 \quad$ loss $\$ 0.10$ ng and United-Carr Fastentr Co. of Canada, Litd., are the subsidiaries consolidated.

Assers Condensed Consolidated Balance Sheet March 31
Cassecs-



 Sundry notes, accts.
rec., invest., \&ce. Prop., invest., \&lant. and
equipment equipment-..$\left.\begin{array}{rr}1,869,164 & 2,219,712\end{array} \right\rvert\,$ good will \&c

supplies, \&c...

Total_........-\$5,887,075 $\overline{\$ 5,702,678}$ Total.......... $\$ 5,887,075$ \$5,702,678 a See footnote c above. b Includes excess
by 305,192 no par shares.-V. 152, p. 2254.

United Chemicals, Inc.-Accumulated Dividend-
Directors have declared a dividend of 75 cents per share on account of accumulations on the $\$ 3$ cum. pref. stock, payable June
r-cord May 10 . Like amount paid on March 1 last; dividend of hor paid on
Dec. 31 last; 75 cents paid on Dec. 2. Sept. 2, June 1 and March 1, 1940,
and dividend of $\$ 6$ was paid on Dec. 1, 1939.-V. and dividend of $\$ 6$ was paid on Dec. 1, 1939.-V. 152, p. 1936.
United Cigar-Whelan Stores Corp. (\& Subs.) - Earns. 3 Mos. End. Mar. 31-

Loss from store \& agency operations
Other income (net)

$\qquad$
$\$ 89,060$
$D r 7,221$
$\$ 61,913$
2,594 $\$ 183,449$
20,126 $\begin{array}{llll}\text { Loss from oper. after bond interest } & \$ 126,504 & \$ 89,675 & \$ 193,679\end{array}$

United Gas Corp.-Accumulated Dividend-
Directors have declared a dividend of $\$ 2.25$ per share on account of accumulations on the $\$ 7 \mathrm{cum}$. non-voting pref. stock, no par value, payable
June 2 to holders of record May 9. Dividend of like amount was paid in June 2 to holders of record May 9. Dividind of like amount was paid each of the seven preceding quarters and divid
paid in previous quarters.-V. 152 , p. 1936.

United Gas Improvement Co.-Seruice-Cost Rise Predicted by Company-

Company told the Securities and Exchange Commission April 27 that separation of gas and electric properties in the Eastern Pennsylvania and
Delaware area would result in an increased annual cost of $\$ 1,577,369$ to utility customers. It made this assertion in a detailed description of a hypothetical gas system drawn up in reply to the SEC's contention that the
Holding Company Act did not permit inclusion of both gas and electric properties in a single integrated utility system.
U. G. I.'s plan combined all gas operations in the Eastern Pennsylvania area (except the Philadelphia Gas Works Co.) under one corporation,
with headquarters at Ardmore. The corporation would operate combined with headquarters at Ardmore. The corporation would operatis hypothetical setDelaware propertises have 306.000 customers and gross receipts of $\$ 12,000,000$ annually. The Commission has indicated that while U. G. I. could not keep both gas and electric properties around Pbiladelphia as they now are set up. it
might be possible to retain the gas properties as an "additional" integrated
utility system. In line with this indication, U. G. I. prepared a hypothetical gas system. separation of all and financial separation," it said, "as well as the physical refinancing of them as a new corporation, if possible at all, would be a complex and expensive procedure.
The company disagreed with tentative conclusions by the SEC that the concern might not keep the Hartford Gas Co.; real estate owned the Electric Realty Corp, and bus, traction or transportation business of the Southern Pennsylvan
Power Co.

Weekly Output-
The electric output for the U. G. I. system companies for the week just closed and the
ending April $26,1941,99,958,094 \mathrm{kwh}$.; same week last year, $87,577,597$ kwh. an increase of $12,380,497 \mathrm{kwh}$ or $14.1 \%$. \& Power Co. is not included.
Note- The output of The Connecticut Light \&

United Light \& Power Co.-Sale of Northern Natural Gas Co. Stock-
The Securities and Exchange Commission on April 25 announced a
consolidated public hearing under the Holding Company Act on May 5 consols Wast public hearing under the Holding Company Act on May 5
at its the United Light \& Power Co. and its subsidiary, the United Light \& Rys., and on the declaration (File 70-302) of North American Light Natural Gas Co. The United Light \& Rys. Co. and North American Light \& Power Co. own $35 \%$ each of the presenty outstanding common storas stock (no par) into shares having a par value of $\$ 20$ each. Under the
proposed reclassification, the United Light \& Rys. and North American

Light \& Power Co. will receive 355,250 shares each, all of which they propose to offer for sale through underwriters.
The United Light \& Rys. Will use the proceeds from the sale of the stock to acquire, through a new company, the operating subsidiaries of company, which was ordered by the Commission on March 20 , 1941 ,
under the corporate simplification requirements of Section 11 (b) (2) of the Act.
of the stock to retire its outstanding debentures and for general corporate purposes.-V. 152, p. 2572 .

United Specialties Co.-Extra DividendAt a meeting of the board of directors held April 25, a regular quarterly dividend of 15 cents per share and an extra dividend of 35 cents pers share. upon the common stock and the class B common stock were declared,
payabbe on May 28 to stockholders of record at the close of business May 20 ,
1941.-V. 152, p. 2255 .
U. S. Rubber Co.-Dividend Payment RestrainedA temporary order restraining payment of the 50 -cent dividend declared
by the company on its common stock on March 5 for payment on April 30 In a letter mailed to comourt in Newark. Ath
 setting of May y'by the presiding jurist as the date for a final ascertaimment of facts in the hearing for a preliminary injunction to restrain the company
from payment of the dividend. Since the date for final presentation is after the payable date set for the dividend, the restraining order was issued pending the decision of the court.-V. 152, p. 2573.

United States Steel Corp.-Quarterly Earnings ReportReporting the earnings of the corporation for the first quarter of 1941 ,
Irving S . Olds, Chairman, announced that the directors had declared the quarterly dividend of $\$ 1.75$ per share on the preferred stock, payable May $\$ 1$ per share on the common stock, payable June 20, 1941, and a dividend of record as of May 20.1941
shipments of finished
showed ants increase of of 9 overer products during the first quarter of 1941 and of $60 \%$ over the firs
Net income for the first quarter of of 1940 . 1941 amounted to $\$ 36,559,995$ after allowance for taxes. the first quarter of 1941 amounted to $\$ 36,559,995$ after A contingencies reserve of $\$ 5,00,000$ has been set up to provide for
additional taxes and other contingencies attaching to the present high rate of operations. In ascertaining the prorits for the first quartere of 1941 with
respect to inventories of certain materials. work in process and finished respect to inventories of certain materials, work in process and finished
goods of certain subsidiaries, the "last-in, first-out" inventory method is being applied, which means that costs of saleas are calculated on the basis of current costs of inventories, instead of the average cost method used hereOn April 15, agreements were entered into between the principal manu-
facturing subsidiaries and the Steel Workers Organizing Committee by which hourly wage rates were increased 10 cents. retroactive to Aprill , the vacation plan was extended and some other adjustments were made all of
which increase payroll costs. It is estimated that the direct cost of such wage increases and other adjustments will amount to more than $\$ 82,000,000$ over a period of 12 months at present rates of operation. Indirect costs
resulting from such wage increase will eventually reach a substantial additional sum per annum.
Net current assets of the corporation and its subsidiaries at March 31,
1941, after deducting the current dividend declarations, were $\$ 494.339,769$, 1941, after deducting the current dividend declarations, were $\$ 494,33,9699$,
compared with The capital outlays during the first quarter of 1941 for additions to and betterments of properties, less credit for properties sold, were approximately
$815,550,000$. 0 M March 31,1941 , unexpended balances on all authorizations for property additions and replacements amounted to approximately to $\$ 2,050,000$; capital obligations issued amounted to $\$ 2,900,000$. Employment and payroll statistics for the first quarter of 1941 and for
the fourth and first quarters of 1940 follow: the fourth and first quarts

1 st Quar. '41 4th Quar. '40 1 st Quar. '40 Average number of employees $\quad . \quad$ st Quar.
Total payroll
279,459

Consolidated Income Statement for 3 Months Ended March 31 $\begin{array}{llll} & 1941 & 1940 & 1939 \\ \text { Operating results_-_ } \\ \text { Prov, for social } \\ \text { Prent }\end{array}$ Prov, for social security
and other taxes $\qquad$
 Operating income_-
Net prof. from disposal
$\$ 55,695,797$
$\$ 19,170,709$
$\$ 2,960,966$
loss $\$ 200.852$



 | $\begin{array}{c}\text { Balance, surplus } \\ \text { Earns. per sh. on com } \\ \text { E- }\end{array}$ | $\$ 21,551,824$ | $\$ 3.47$ | $\$ 2,105,824$ | $\$ 1.24$ |
| :---: | :---: | :---: | :---: | :---: | a After deducting all expenses, including reserves for estimated taxes,

local and Federal taxes. b Loss or deficit. c Before provision for surtax on undistributed profits.

## To Pay $\$ 1$ Common Dividend-

Directors at a meeting held April 29 declared a dividend of $\$ 1$ per share on the common stock, no par value, payable June 20 to holders of record, Sept. 20 and April 26 , 1940 , this latter being the first distribution made on was disbursed. Dividend of 50 cents was paid on March 30 , 1932, this latter being the only distribution made that year; $\$ 5.50$ was distributed
during 1931 and $\$ 7$ per share was paid in previous years.-V. $152, \mathrm{p} .2725$.

## Utah Power \& Light Co.-Earnngs-

 $\begin{aligned} & \text { Operating revenues } \\ & \text { Oper. exps., excl. direct }\end{aligned} \$ 1,204,563 \quad \$ 1,168,743 \quad \$ 14,570,358 \quad \$ 13,796,715$
 $\begin{array}{crrrrr}\text { Net oper. revenues_-- } & \$ 375,614 & \$ 409,520 & \$ 4,750,097 & & \$ 4,225,089 \\ \text { Other income (net) } & 318 & 170 & 5,455 & & 4,419\end{array}$
 Interest on deb, bonds.-
Other int. \& deductions.
$\begin{array}{lllll}\text { Net income- } & \$ 145,732 & \$ 179,926 & \$ 2,005,947 & \left.\begin{array}{llll}\$ 1,460,397 \\ \text { a Divs. applicable to pref. stocks for the period } & 1,704,761 & 1,704,761\end{array}\right]\end{array}$
 $\$ 7,813,488$, after giving effect to dividends of $\$ 1.75$ a share on $\$ 7$ preferred stock and $\$ 1.50$ a share on $\$ 6$ preferred stock, declared for payment on Apte-No provision has been made for Federal excess profits tax since
Nresent indications are that no such tax will be payable.-V. 152, p. 2725 .

Utah Ry.-Earnings- ${ }_{1941}$

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$83,345 | $\begin{gathered} 1940 \\ \$ 56,869 \end{gathered}$ | $\begin{gathered} 1939 \\ \$ 62,636 \end{gathered}$ |  |
| Net fry | 23,852 16,473 | 7,796 3,643 | 6,699 defl |  |
| From, San. 1 |  |  |  |  |
| Net from railway | 62,08 |  |  |  |
| Net ry. oper. incon | 32,218 | 27,654 | 22,929 | ef18 |

Vanadium Alloys Steel Co.-To Pay $\$ 1.25$ Dividend Directors have deccared a dividend of $\$ 1.25$ per share on the common
stock, payable June 2 to holders of record May 16 . A dividend of $\$ 1$ was stock, payable June 2 to holders of record May 16 . A dividend of $\$ 1$ was
paid on March 3, last, and on Dec. 2,1940 , 75 cens paid 1 Son Sept. 3, 1940;

June 2, 1939.-V. $152, \cdot \mathrm{p} .2088$.
Virginia Iron Coal \& Coke Co.-Earnings
Virginia Iron Coal \& Coke Co.-Earnings-
Quar. End.Mar. 31 -
1941 $\begin{array}{cccc}\text { Quar. End.Mar.31- } & 1941 & 1940 & 1939 \\ \text { Grossoperating revenue_ } & \$ 411,616 & \$ 881,107 & \$ 299,320 \\ \text { Operating expenses...- } & 386,047 & 362,502 & 319,904\end{array}$ 1938
$\$ 257,990$
366,055
$\times 58$ Net operating profit
Rev. from other sources
Total income
Bond interest,
Net profit
$\times$ Loss.

| $\$ 25,569$ |
| :---: |
| 21,691 |
| 24,260 |
| 24,81 |


| $\$ 18,605$ 23,949 | $\mathbf{x} \$ 20,584$ 13,269 |
| :---: | :---: |
| \$42,555 32,197 | $\mathbf{8} 87,315$ $\mathbf{2 9 , 4 9 7}$ | $\begin{array}{r}\mathbf{x 8 8 , 0 6 4} \\ 18,285 \\ \hline\end{array}$ $\$ 10,221$

38,285

Note-The above shows results of operations for first quarter of 1941
after having made allowance for depreciation and depletion amounting to $\$ 22,533$.-V. $\mathrm{V} .152, \mathrm{p} .1937$. for depreciation and depletion amounting

| Virginia Public Service Co. (\& Subs.)-Ear |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
| Operating expenses- ${ }^{\text {Electricity purchased for }}$ |  |  |
|  |  |  |
|  |  |  |
| Fedher taxes |  |  |
| Operating incomeOther income (net) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Miscellaneous long-terr debt---.-.-.-. $\quad 2,362$ |  |  |
|  |  |  |
| Taxes assumed on inter |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

 Notes-No provision of the periods covered necessary this statement. Certain
profits tax for either or 1940 figures have been reclassified for comparative purposes.
Bonds Called-
A total of $\$ 45,00020-$ year $6 \% \mathrm{~s}$. f . gold debentures has been called for
redemption on June 1 at $101 / 4$ and accrued interest. Payment will be redemption on June 1 at 10114 and accrued interest. Payment will be A total of $\$ 88,000$ first mortrage and refunding $20-$ year $51 / \%$ gold
bonds, series A has been called or rememption on June 1 at 101 m and accrued interest. Payment will be made at the New York Trust Co

## Walgreen Co.-Transfer Agent, \&c.-

Company has notifled the New York Stock Exchange of the appointment of the Guaranty Trust Co. of New York as transfer agent and the Commercial National Bank \& Trust Co. of New York
stock, effective May 1, 1941.-V. 152 , p. 2725 .
Warner Bros. Pictures,Inc.-To Pay Preferred DividendDirectors have declared a dividend of $961 /$ cents per share on the pre ferred stock, payable June 2 to holders of record May 16 . Like amount
was paid on March 1 last, this latter being the first preferred dividend paid was paid on March 1,1932, when a similar distribution was made.-V. 152, p. 848
Virginian Ry.-Annual Report-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| verage mil | , | 12,605,203 | 11,549,627 |  |
| 1,000 tons carried 1 mile | 5 | 3.270,733 | 2,864,023 |  |
| Rate per ton per mile.-- | 0.640 cts . | 0.640 cts . | 0.648 cts. |  |
| Passengers carried |  |  |  |  |
| Pass. carried 1 mile | 1,704,130 | 1,419,213 | 1,919,663 |  |
| Rate per pass. per m | 40,054 |  | ${ }^{1} \mathbf{3 0}$ | , |
| Income Account for Catendar Years (1ncl. Loup Creok Colliery Co.) |  |  |  |  |
|  |  |  |  |  |
| Freight-coal \& coko-.- \$21,506,732 ${ }_{3}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 562,269 |  |  |  |  |
| Total rev | 5,645,904 | 21,476,933 | \$19,268.060 | 0,181,642 |
| intenance | 7,090,42 | 6,256. | 5.87 |  |
| ortation, | 3,676,434 |  | 3,119 |  |
| Tota expenses_-.-...-\$11,646,440 |  | 89,953.297 | \$9,6 |  |
|  |  |  |  |  |
| Net rev. from ry. opers. $\$ 13,999,464$ Railway tax accruals.... $4,990,000$ |  | 1,523 | \$9,660.278 |  |
|  |  | 3,080,0 | 2.490.000 | ,517.000 |
|  |  |  | 178 | 1 |
|  |  |  |  |  |
|  |  | 72.2 | 60. |  |
| Net ry. oper. income. Income from non-transp. | \$9,675,197 | \$9.028.510 | 7,879,135 | 9.436.413 |
|  |  |  |  |  |
| Dividend income $\qquad$ | $\begin{array}{r} 18,400 \\ 1,697 \end{array}$ | $\begin{array}{r} 17,754 \\ 1,697 \end{array}$ | 1,697 |  |
| Cot profit of <br> Colliery Co |  | 46,848 | Dr121,991 | 48.459 |
|  | 27,30 | ${ }_{5}^{9,6}$ | 2,4 |  |
| Total income | ,777 |  | 824. | . 432 |
| Miscell tax accruals. |  | 1. |  |  |
| Miscell income charges- |  | Dr2 | 10,929 | 10,594 |
| Rents for leased equip ${ }_{-1}$ Fixed int. on funded debt | 2,277,675 |  |  | ${ }^{114.5} 5 \overline{3} \overline{3}$ |
|  | 90.781 | 32,2 |  |  |
| Consolidated net inc. | 13 |  | \$5.438.405 |  |
|  | - ${ }^{2,935,975}$ | ${ }_{3}^{1.6739,360}$ | 1,257, |  |
| Common dividends $\qquad$ <br> Balance, surplus |  |  |  |  |
|  |  |  |  |  |
|  | 84.48 | \$15.94 | \$12.03 |  |



Total ........ $\overline{178,929,835} \overline{175,668,602}$ Total ........ $\overline{178,929,835} \overline{175,668,602}$ Earnings for March and Year to Date
March Gross from railway--
Net from railway_$\$ 2,479,930$
$1,390,596$

1940
$\$ 2,093,3$
Net from railway-.....
Net ry, oper. income... $\begin{array}{llllll}\text { Gross from railway } \ldots . .- & 7,177,778 & 6,406,506 & 5,640,793 & 5,652,343 \\ \text { Net from railway_.... } & 4,142,661 & 3,55,471 & 3,044,990 & 2,178,32\end{array}$ Net from railway-...
Net ry. oper. income
-V. $52 ;$ p. 2089.

## Wabash Ry.-Hearing on Control May 10 -

The Interstate Commerce Commission has ordered that a hearing be held May 10 on the application or to acquire control of Wabash RR. The Pennsylvania Co. is an investment concern controlled by the Pennsylvania RR.
The Wabash RR, has been organized to take over the properties of the Wabash Ry., which is in receivership.
The amended plan of reorganization of the company has been taken under ge Charles B. Davis, following a hearing April 24. nangers to adminy the following names were proposed as reorganization National Bank, St. Iouis representing stockholders' protective committees Dwight 8. Beebe, Vice-President of Mutual Life Insurance Co. of New York, representing holders of underlying mortgages group; James L. efunding and general mortgage group, and Russell L. Snodgrass, Assistant RFC interests. The managers were chosen by their rispective groups. The Manufacturers Trust Co. of New York, as trustee under the second mortgage bonds. re

Earnings for March and Year to Date $\underset{\text { Gross from }}{\text { March- }}$ Gross from railway
 Gross from railway $13,336,176 \quad 11,325,520 \quad 10,400580$ $\begin{array}{lrrrr}\text { Gross from railway } \ldots . . & 13,336,176 & 11,325,520 & 10,490,580 & 9,241,987 \\ \text { Net from railway_...-. } & 4,055,535 & 2,458,444 & 2,182,613 & 1,065,446 \\ \text { Net ry. oper. income_-- } & 2,208,224 & 756,197 & 430,478 & \text { def652,478 }\end{array}$ Net ry. oper. incom.
-V .152, p. 2573.
Westchester Lighting Co.-EarningsPeriod End. Mar. 31-1941-3 Mos.- 1940 Sales of elec., kw. hour.
Sales of gas, cu. ft....
Sales of electricity
Sales of gas Other oper. revenues $\qquad$
Operating revenues.- $\$ 5,460,9$


1941-12 Mos.
343,094,787
$339,239,507$ Operating expenses. $\begin{array}{lr}\text { Depreciation } \\ \text { Taxes (incl. Fed. inc.).-- } & 622,200 \\ & \times 814,338\end{array}$ $\qquad$
Operating income_---
Non-operating income_-
$\$ 1,068,72$
Dr 3,81
$\begin{array}{cc}\text { Gross income_- } \\ \text { Int. on long-term debt_- } & \$ 1,064,90 \\ 458,55\end{array}$
$\begin{array}{r}\$ 1,203,728 \\ \mathrm{Dr} 3,689 \\ \hline\end{array}$

Int. on long-term debtassociated companies.
ther interest, amortiza-
tion, \&
Net income_-.....-- $\quad \$ 575,550 \quad \$ 709,480 \quad \$ 1,528,731 \quad \$ 1,355,383$ x No provision has been made for Federal excess profits tax as preliminary
computations indicate no excess profits tax liability.-V. 152, p. 2573 .

Western Auto Supply Co.-Earnings-

 Retail sales were $\$ 6,004,760$ in the 1941 period compared with $\$ 5,259,954$ a year ago, while wholesale sales were $\$ 5,298,531$ compared with $\$ 3,824,331$ Note- The company states that the report contains no provision for
Federal excess profits tax or probable changes in rates of normal Federal income tax, nor for certain chain store taxes assessed for the years 1936 to
1941 inclusive, the legality of which the company is contesting.-V. 1941 inclu

Western Maryland Ry.-Earnings-

Period End. Mar. 31-
Operating revenues Operating revenues.---
Maint. of way \& struc,-
Maintenance of equip't.
Traffic expenses Traffic expenses--.--Transportation expenses
Miscellaneous operat'ns Miscerlaneous operat'ns.
General expenses Transpt. for investmen
Taxet oper. revenue.-
Operating income t. haci. rents (net)-

Net ry. oper. income
Other income.
Gixoss income
$\xrightarrow{\text { Net income }}-152$, p. 2089 .


Western Pacific RR.-Earnings-March-
Gross from railway.... Net from railway... $\begin{array}{lrr} & \$ 1,619,558 & \$ 1,250,535 \\ \text { Net ry. oper income } & 419,323 & 178,210 \\ \text { N } & 206,073 & 2,363\end{array}$ Net ry. oper. inc Gross from railway
Net from railway
Net ry. oper. incom
-V. 152, p. 2258.

Western Ry. of Alabama-Earnings-

$$
\begin{aligned}
& \text { Gros from railway } \\
& \text { Net from railway....- } \\
& \text { Net ry. oper. income. }
\end{aligned}
$$

From Jan. 1 .
Gross from railway
Net from railway-
Net ry. oper. incom
-V. 152, p. 2258.

| 19 bama-Earnings- |  |  |
| ---: | ---: | ---: |
| 1941 | 1940 | 1939 |
| $\$ 195,985$ | $\$ 151,822$ | $\$ 143,387$ |
| 44,339 | 22,693 | 18,424 |
| 21,611 | 10,253 | 6,538 |

1938
$\mathbf{~} 139,110$
15,38
4,88
$\begin{array}{ll}116,304 & 49,446 \\ 53,694 & 15,984\end{array}$

Westinghouse Electric \& Mfg. Co. (\& Subs.)-Earnings | $\begin{array}{c}3 \text { Mos. End.Mar. } 31- \\ \text { Orders received }\end{array}$ | 1941 | 1940 | 1939 | 1938 |
| :--- | :--- | :--- | :--- | :--- | Net sales billed_....... $81,141,645 \quad 51,448,038 \quad 41,291,981 \quad 42,069,250$ $\begin{array}{cccccc}\text { Net inc. after deprec., } & 5,627,264 & 4,041,429 & 2,356,151 & 2,031,230\end{array}$ Earns. per sh. on com-

bined pref. \& com. shs. $\quad$ a $\$ 2.10 \quad$ a $\$ 1.51 \quad$ a $\$ 0.88 \quad$ b $\$ 0.7$ a On 79,974 shares of $7 \%$ participating preferred stock and $2,592,15$ shares of common stock, both of $\$ 50$ par. $\mathbf{b}$ On $2,592,155$ shares common stock (par $\$ \$ 0$ d Orders booke the 12 months ended March 31 , 1941 , were $\$ 480,848$ 503, compared with $\$ 229,368,381$ for the same period in 1940 , an increas of $110 \%$ Billings for the 12 months were $\$ 269,125,054$, compared with
$\$ 185,227,420$ for same 1940 period, an increase of $45 \%$. Net income for ended March 31, 1940 . Unfilled orders at March 31, 1941 were $\$ 285,136$, ended March 31, 1940 . $\$ 82,637,851$ at March 31, 1940, an increase of $245 \%$ $\$ 1$ Dividend-
Directors have declared a dividend of $\$ 1$ per share on the common stock and on the $7 \%$ participating preferred stock, both payable May 29 to holders of record May 13 . similar payments, were made on March 5 last
and on Dec. 20 . Nov. 30 and Aug. $30,1940 .-V .152, ~ p .2574$.

## Wheeling \& Lake Erie Ry.-Earnings

Gross from railway
Net from railway
 $\begin{array}{llllll}\text { From fan. } & & & \\ \text { Gross from railway...... } & 4,556,103 & 3,377,198 & 3,278,891 & 2,182,373 \\ \text { Net from railway_..... } & 1,615,926 & 1,198,070 & 1,005,050 & 3,542,352 \\ \text { Net ry. oper. income. } & 1,106,372 & 966,713 & 799,045 & 225,565\end{array}$
To Sell Certificates-
The company will receive bids on or before noon, eastern standard time, May 14 , for the purchase of $\$ 800,000$ of equipment trust certificates, pro-
ceeds of which will be used for the purchase of 500 all steel self-glearing hopper cars of 60 -ton capacity, to cost approximately $\$ 1,116,500$ Certificates will be dated May 15 and will mature serially in equal annual
instalments from May 15,1941 to May 15, 1951 , inclusive.-V. 152, p. 2258 .
Wheeling Steel Corp.-Listing-
The New York Stock Exchange has authorized the listing of $\$ 30,000,000$ 1st mtge, sinking fund $31 / 2 \%$ bonds, series B,
are issued and outstanding.-
, 152, p. 2726 .

White Sewing Machine Corp.-To Pay Dividends-
At the special meeting of the board of directors held April 25, the directors authorized the payment on May 1 of all dividends previously declared
on the prior preference stock. Payment of these dividends had been de ferred pending the decision of the suit brought against the corporation in Delaware. This suit has just been decided in the corporation s avor able to stockholders of record on the dates fixed when the several dividends were declared.-V. 152, p. 2574.
Williamsport Water Co.-Bonds CalledCompany has called for redemption all of its outstanding first mortgage 5\% gold bonds, series A, due Aug. 1, 1952. The bonds will be redeemed on Augik Farmers Trust Co., 22 William St., New York. Holders of the bonds may surrender same at any time and receive the full amount of the redemption price plus interest to Aug. 1, 1941.-V. 151, p. 2060.

Wisconsin Central Ry.-Earnings-

| Period End. Mar.31- | 1941-M | th-1940 | 1941-3 | os. -1940 |
| :---: | :---: | :---: | :---: | :---: |
| Freight revenue | \$1,073,268 | \$854,222 | \$2,594,244 | \$2,605,811 |
| Passenger revenu | 20,001 | 19,742 | 61,178 |  |
| All other revenue | 66,381 | 62,503 | 181,098 | 174,496 |
| Total reve | \$1,159,650 | \$936,467 | \$3,236,521 | \$2,838,577 |
| Mtce. of way \& struc. | 133,469 | 96,745 | 329,790 | 286,975 |
| Mtce. of equipment...- | 178,813 | 179,521 | 495,179 | 507,820 |
| Traffic expenses. | 28,109 | 29,604 |  |  |
| Transportation expenses | 454,123 | 425,387 34,364 | 1,316,071 | 1,290,976 |
| General expenses. | 36,984 | 34,364 | 109,915 |  |
| Net railway revenues. | \$328,153 | \$170,847 | \$902,032 | \$564,258 |
| Taxes. | 84,840 | 80,323 | 245,201 |  |
| Net after taxes. | \$243,312 | \$90,524 | \$656,831 | \$327,493 |
| Hire of equipment | 29,648 | 32,846 | $125,8.83$ | 109,494 |
| Rental of terminals | 32,977 | 31,251 | 96,923 | 92,525 |
| Net after rents | \$180,687 | \$26,427 | \$434,054 | \$125,474 |
| Other income (net) Dr.. | 3.410 | 4,282 | 12,504 | 13,185 |
| Income before interest | \$177,278 | \$22,145 | \$421,550 | \$112,289 |
| Int. being accr'd \& paid. | 8,585 | 9,564 | 25,035 | 28,621 |
| Balance before interes |  |  |  |  |

Balance before inter -V. 152, p. 2107.
Wisconsin Electric Power Co.-Pref. Stock Registered Company on April 29 filed with the Securities and Exchange Commission a registration statement (No. 2-4746, Form A-2) under the Securities Act
of 1833 , covering 58,710 shares of $43 \%$ cumulative preferred stock ( $\$ 100$ par). The stock is outstanding and is being sold by the company's parent,
the North American Co. The underw
 The Wisconsin Co, Milwauke -.- $8,210 \left\lvert\, \begin{aligned} & \text { Edgar, Ricker \& Co., Milwaukee-- } \\ & \text { Kidder, Peabody } \& \text { Co. N. Y. City } \\ & 1,500\end{aligned}\right.$
 Harriman Ripley \& Co., Inc.,
N. Y. City .-2
Lee Higginson Corp., N. Y. City..
1,00 $\begin{array}{ll}\text { Smith, Barney \& Co., N. Y. City } \\ \text { Union Securities Corp., N. Y. City } 4,250 \\ 4,250\end{array} \left\lvert\, \begin{array}{ll}\text { Riter \& Co., N. Y. City } \\ \text { L. F. Rothschild \& Co., N. Y. City } \\ \text { Tucker, Anthony \& Co., Boston } \\ 1,000\end{array}\right.$
 Shields \& Co., N. Y. City
Spencer Trask \& Co., N. F. City
.-
$2,2,000$
The stock is redeemable in whole or in part after at least 30 days'. notice The prospectus states that to facilitate the offering it is intended to that the price will ve stabilized or that the stabilizing, if commenced. may not be discontinued at any time.-V.152, p.2727.

Wisconsin Investment Co.-Earnings-

| Divs, and End. Mar. Mar ivests. Int | ${ }^{1941}$ | 1940 <br> 811,989 | $\stackrel{1939}{811,057}$ | $\underset{\substack{1938 \\ \$ 9.289 \\ 175}}{ }$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\$ 15.314$ <br> $5 \times 9.926$ <br> $D+1,95$ | $\begin{aligned} & 811,989 \\ & 6.608 \end{aligned}$ |  |  |
|  | 1,1953 1 | (1,1,264 <br> 1,500 | $-\overline{3} \cdot 500$ |  |
|  |  |  |  |  |







 p. 1301

## Wisconsin Power \& Light Co.-Bank Loan-



\$260,000 on Dec. 1, 1948.-V. 152, p. 2575 .
Yazoo \& Mississippi Valley RR.-Earnings-
Graath-
Nom railway
Not from rall Nots from railway--....
Net ry. opar. Mincome:-

 $\square$ ppi Valle
1941,142175
47420
275,197 $\begin{array}{rr}\text { y RR.-Earnings- } \\ 1940 & 1939 \\ \$ 1,174,022 & \$ 1,270,681 \\ 285,825 & 421,589 \\ 85,145 & 228,807\end{array}$

## Bessemer \& Lake Erie RR.-Annual Report-

Consolidated Comparative Income Account Years Ended Dec. 31

Ry. oper. revenues
Ry. oper. expenses
Net rev. Prom ry. oper.
Railway tax accruals...
Ry. oper income
Non-Oper. income
Deduct. from gross inc.-: Net income-
Div. approp. of income-
Miscell. approp. of inc.-
Income bal, trans. to
rrofit and loss. to
Credit balance ats begin-
ming of year -
Miscellaneous credits
[Including Leased Lines]
1940
1940
$\mathbf{8 1 8}, 0277,040$
8

$\qquad$

 \begin{tabular}{l}

| $4,201,017$ |
| :--- |
| $2,922,076$ |
| 3,675 | <br>

\hline
\end{tabular}



| $\$ 2,806,854$ 964,234 | \$9,086,401 2,142,779 |
| :---: | :---: |



| $\$ 2,149,844$ |
| :---: |
| 912,646 |


$\begin{array}{llll}\$ 1,560,611 & \$ 1,274,366 & \$ 64,657 & \$ 1,163,406\end{array}$ $25,278,255$
28,129 $\begin{array}{r}24,031,901 \\ 9,937\end{array}$ $\begin{array}{rr}23,938,499 & 22,978,312 \\ 10,379 & 21,843\end{array}$ $\overline{\$ 26,866,995} \overline{\$ 25,316,204} \overline{\$ 24,013,535} \overline{435} \overline{\$ 24,163,561}$ Total_. .
Debt appop. or surpins.
Disc. extinguished Debt disc. extinguished
through surplis.
osp on retired road and equipment.-.

|  |  | Cr52,504 | 36, |
| :---: | :---: | :---: | :---: |
| 74,594 29,058 | $\begin{array}{r} 31,050 \\ 6,899 \end{array}$ | 19,619 14,084 | 178 |


\section*{to balance sheet--- $\$ 26,763,343 \$ 25,278,255 \$ 24,031,901 \$ 23,938,498$ Consolidated Comparative Balance Sheet Dec 31 <br> |  |  |  |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| vest.gin |  |  | Com. stock-B |  |  |
| Miscell. ${ }_{\text {entent. }}$ | 3,813 | 19 | ${ }_{\text {P }}$ | 500,000 | 500,0 |
| property- | 702 | 39 | Lake Erie.--- |  |  |
| Deposit in lleu of |  |  | stock liab. for |  |  |
| -mtge. prop. |  | 15,625 | Mead., Conn'ut |  |  |
| Inv.in arfil cos | 4,695 |  | Pret-Pake \& Line'le | 5,000 |  |
| Cash-Ge | , | 1,743,972 | \& Lake Erie |  |  |
| Spec. cash depo | ,892,198 | 6,764,016 | Funded debt |  |  |
| Loans \& bills re |  | 7 | Tr. \& car serv. b |  | 250 |
| Tratfic \& car se balances recel | 94,474 | 68,927 | ${ }^{\text {Aud }}$ | 32 |  |
| et bal. rec |  |  | Int. |  |  |
| en |  | 32,41 | D |  |  |
| Miscell ${ }^{\text {aticts }}$ | 77,0 | 136,163 | Unmat. int. accra. | 68,862 | 76,2 |
|  | ${ }^{910,091}$ | 743,1 | Ot | 330,279 |  |
| Other curr, asse | 25,563 | 34 |  |  |  |
|  |  |  |  |  |  |
| Unadjusted debits | 833,173 |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | Profit and loss .-.-2 | 6,763,343 |  |
|  |  |  |  |  |  | <br> Total_........95

$-\mathrm{V} .152, \mathrm{p} .2060$.}

## Chicago Union Station Co.-Earnings-



Net income........- $\$ 430,533 ~ \$ 1,124,459 ~ \$ 140,479 \quad \$ 140,000$


## Ansets -

${ }_{8}^{1939}$


 bals. receivable. Net bal. rece. from
agts. \& cond'rs
ate


 Total .........-88,404,638 $\overline{88,614,789}$ Total .........-- $\overline{88,404,638} \frac{430,000}{\frac{430,000}{88,614,789}}$
-V. 152, p. 823
Carolina Clinchfield \& Ohio Ry.-Report-
The following is a summary of the results of operations of the leased prope Earninos for Calendar Years




Net income_y_-..... $\$ 1,189,398 ~ \$ 695,876$ def $\$ 407,302 ~ \$ 556,872$ and Does not include "Contributions from other companies." y In In 1937 $z$ Income taxes assessed against the railway but paid by the lessees are noluded in railway tax accruals, in accordance with classification of accounts
of Interstate Commerce Commission. In 1939 they were shown under deductions from gross income.

| Consolidated General Balance Sheet Dec, 31, 1940 |  |  |  |
| :---: | :---: | :---: | :---: |
| Invest. in road \& equlpm't._ $\$ 65,685,168$ |  |  |  |
| Misceli. physical property_..- ${ }_{6}$ | Capital stock |  |  |
|  | Funded debt |  |  |
| Special de | Cur |  |  |
| rking fund advance | Unadjusted credits.----- |  |  |
| Due from the lessees. .-......- $3,087,113$ |  |  |  |
|  | 31 |  |  |
| 151. p. 203 |  |  |  |
| Central Vermont Ry., Inc.-Annual Report- |  |  |  |
|  |  |  |  |  |  |  |
| Average miles of road operated_...... ${ }^{1940}{ }_{422} \quad 1939{ }_{426} \quad 1938$ |  |  |  |
|  | \$5,585,372 $\quad \$ 4,898,430$ |  |  |
| ger |  |  |  |
| er reven | 356,470 451,774 | $\begin{aligned} & 419,251 \\ & 484,028 \end{aligned}$ |  |
| Maintway opera |  | $\begin{array}{r} \$ 5,801,709 \\ 912,108 \\ 970,604 \\ 2,42,968 \\ 2,505,705 \end{array}$ |  |
| Maintenance of equipme |  |  | -979,615 ${ }_{916,92}$ |
| Traffic expenses |  |  |  |
| Transportati |  |  | $\begin{array}{r} 143,662 \\ 2,488,147 \\ 242,522 \end{array}$ |
| Other railway operating |  |  |  |
| Net revenue from <br> ailway tax accruals | $\$ 1,473,308$ <br> 287,200 | \$1,124,996 | \$212,867 |
| Railway operat | $\begin{array}{r} \$ 1,186,108 \\ 239,940 \\ 216,026 \end{array}$ | $\begin{array}{rr}\$ 829,920 & \text { loss } \$ 120,346 \\ 188.900 & 193,317 \\ 220,327 & 231,541\end{array}$ |  |
| Equipment res |  |  |  |  |
| nt facil |  |  |  |  |
| Net railway operating in | $\begin{array}{r} \$ 730,142 \\ 45,236 \end{array}$ | $\$ 420,6931$ loss $\$ 545,204$ |  |
| Other income..........- |  |  |  |  |
| Total income- | $\$ 775,378$13,440 | $\$ 458,600$ loss 8507,743 |  |
| iscell. deductions |  |  |  |  |
| Income available for fixed charg | $\begin{array}{r} \$ 761,938 \\ 331,767 \\ 894,151 \\ 895 \end{array}$ |  |  |
| Fixed charges-rent for leased romer |  |  |  |  |
| Other deductions. |  |  |  |  |
| Net loss for yea | 565,538 | \$778,373 | \$1,763,283 |

Comparative General Balance Sheet Dec. 31

| Assets- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Investment in road | $\begin{array}{c}1940 \\ \end{array}$ | 1939 | Labilutes- | 1940 | 1939 |

 Impts. on leased ry. property-.
Depos. in
Heu of Depos. In He Heu of
Mmgd prop. sold

 Cother investments
Special deposits--.
Trafflic \& car serv.
bals. recelvable
Net bals. recelv'le
tr. agts. 8 cend.
Misc accts. rec' 1 e-
Mat'is \& supplies.
Mater \& supplies.
Other curr. assets.
Work' funt fassess.
Other det assets.
Other def. assets.-
Dist. on fund. $\mathrm{At}$.
Other unad. debs.
Total ...........28,

## International Paper Co.-Annual Report-

Richard J. Cullen, President, states
Earnings
and Dividends-Production
n 1940 were the largest in the company's sales and consolidated net profit n
$\$ 15,795,648$ as compared to $\$ 5.090,46$ in in 1939 . Net pront amounted to
Taxes totaling $\$ 10,441,487$-local State. Federal and foreign-equalent Taxes totaling $\$ 10,441,487$ local, , tate, Federal and foreign-equivalent
to $\$ 10.87$ a share on the outstanding $7 \%$ preferred stock, were provided for to $\$ 10,87$ a share on the outstanding $7 \%$ preferred stock, were provided for
out or 1940 consolidated earnings. This compares with 1939 taxes of
$\$ 3753$. \$3,753,826. total includes property taxes, social security taxes and other taxes not based on income amounting to $\$ 3,102,394$ as compared to $\$ 8 .{ }^{2}$. taking $32 \%$ of the consolidated balance of earnings after all charges except such taxes, as compared to $\$ 792,410$ taking only $13 \%$ in 1939.
Working Capital-Net working capital increased $84,738,772$ during 1940 . of the company's 'last in, first out'" policy of inventory valuation this increase indicates an increase in physical volume of inventories, since increases in raw material prices and in manufacturing costs of finished products re substantially absor bed through current costs. Under present conditions materials, is desirable in view of a larger volume of business and the possibilty of delays in replacing some materials.
Cash balances at Dec. 31, 1940 , totaled $\$ 17,896,398$, of which $\$ 5,556,588$
(in terms of U. S. dollars) represented balances of Canadian and foreign subsidiaries which for the most part are subject to exchange restrictions Cash balances of the company and its United States subsidiaries increased
$88,419,718$ during 1940. $8,419,718$ during 1940.
Indebtedness to Parent Company-Throughout 1940 the policy of using
available free cash to pay off indebtedness to International Paper \& Power Co. was continued and such indebtedness was reduced by $85,884,289$. The
buik of the cash so received was used by International Paper \& Power Co. to pay dividendens totaling $86 . .25$ a share on its $5 \%$ preferred stock.
During the year International Paper \& Power Co. offered to pay to holders of International Paper Co. $7 \%$ preferred stock who so wished, amounts totaling $\$ 6.25$ a share against assignment of that amount of accrued unpaid
dividends on such shares. These assignments cover only the final $\$ 6.25$ a share of accrued dividends on each such share, if paid. In the meantime, when declared. In March. 1941, International Paper Co. repaid the entire balance of its its $7 \%$ preferred stock with a payment of $\$ 1.25$ a share. total of $2,275,001$ tons of paper, paperboard and pulp as compared with
$1,768,920$ tons in 1939, an increase of $28 \%$. No new mill construction was undertaken in 1940 but during the year gibles, including acquisition of the properties and intangibles of Agar Manufacturing Corp. and subsidiaries described below.
Agar Manufacturing Corp.-In December, 1940, International Paper Co Agar Manufacturing Corp.-In December, 1940, International paper Co. its three wholly-owned subsidiaries owns and operates four modern shipping container plants (located at Whippany, N. J.; Somerville, Mass.; Chicago,
Ill., and Kansas City, Kan.) with an aggregate capacity of 150.000 tons yearly For many vears Agar Manufacturing Corp. has been International's largest customer of kraft liner board and kraft corrugating
material and recently has been purchasing its entire requirements of these material and recently has been purchasing its entire requirements of these
products from International. products from Internationalifalas-As stated in previous annual reports, the common shares and class B shares of International Hydro-Electric System previously held directly by International Paper \& Power Co. and
International Paper Co., were transferred under date of Jan. 31, 1939, to International Paper Co., were transferred under date of Jan. 31, 1939, to system then registered as holding companies under the Public Utility Holding Company Act of 1935 .
In January, 1941, the Securities and Exchange Commission issued an system, for a consideration not in excess of one dollar, of all the common shares and class B shares of International Hydro-Electric System held by the liquidating trustees. Company has directed the trustees to comply with As both International Paper \& Power Co. and International Paper Co.
wrote off the entire investment in these shares as of Dec. 31, 1934, such wrote off the entire investment in these shares as of Dec. 31
surrender will involve no change in their earnings or surplus.
In addition to these shares of International Hydro-Electric System the (which has sold its properties and is to be liquidated) and the stock and
certain indebtedness of Olcott Falls, Co. certain indebtedness of Olcott Falls, Co

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Gross sales, less returns, | 1940 | $\$$ | 1939 | 1938 | 1937 |


 $\begin{array}{lllll}\begin{array}{l}\text { Outward freight \& deliv- } \\ \text { ery expenses_ }\end{array} \text { 21, 157,702 } & 15,729,786 & 12,280,607 & 14,617,971\end{array}$ $\begin{array}{llllll}\text { Maintenance \& repairs-- } & 9,803,100 & 6,581,557 & 5,664,686 & 7,599,972\end{array}$
 $\begin{array}{lrrrrr}\text { Net oper. income__.. } & 37,036,327 & 15,521,236 & 9,947,408 & 22,089,374 \\ \text { Int. on funded debt } & 3,041,366 & 3,337,352 & 3,603,929 & 4,163,080 \\ \text { Int. on unfunded debt... } & 242,529 & 373,935 & 432,435 & 362,746\end{array}$ Amort, of dt disc, \& exp Depreciation
 Prov. for income taxes.

Prov. for Fed. undistrib. | profits tax |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Divs. paid on stk, of subs | $-10,792$ | 11,185 | 11,270 | 11,742 | $\begin{array}{crrrrr}\text { Net profit for year } & 15,795,649 & 5,090,465 & 54,794 & 9,220,520 \\ \text { Prof on bonds redeemed } & \times 17,609 & 163,380 & 154,748 & 19,793\end{array}$ Surplus adjustment...

Balance, surplus.
Net adjustments.-.-.
Surplus Dec. $31 \ldots \overline{26,433,498} \overline{10,655,459} \overline{7,176,829} \overline{7,548,328}$ a Including $\$ 1,660,106$ for Federal excess profits taxes. b Earned surof foreign currencies into equivalent U. S. dollars.
c Capital surplus arising from reduction in capitalization of company, $\$ 37,500,000 ;$ amount applied to eliminate consolidated deficit, $\$ 26,863,914$;
balance $\$ 10,636,086$; surplus arising from cancellation of accrued undeclared dividends on preference shares of subsidiaries, $\$ 2,017,600$ : capital
surplus, Dec. $31,1937, \$ 12,653,686$. x Loss.

## Consolidated Balance Sheet Dec. 31





 $\begin{array}{ccc} & \\ \begin{array}{c}\text { Acrial oblig. pay. } \\ \text { Due to Int. Pap. }\end{array} & 5,498,751 & 3,693,132 \\ \text { \& Power Co } & 1,197,480 & 7,081,769\end{array}$ $\begin{array}{lll}\text { Reserves_-...-- } & \mathbf{2 , 1 9 7 , 4 8 0} & \mathbf{7 , 0 8 1 , 7 6 9} \\ \text { Pref. \& common } & 2,901,903 \\ \text { 2, } & & \end{array}$ $\begin{array}{lrrr}\text { stocks of subs. } & 395,605 & 705,005 \\ \text { b } 7 \% \text { cum.pf.stk } & 96,084,700 & 96,084,668\end{array}$ $\begin{array}{lll}\text { b7\% cum.pf.stk } & 96,084,700 & 96,084,668 \\ \text { b } 6 \% \text { cum.pf.stk } & 1,827,970 & 1,827,970 \\ \text { c Common stock } & 15,000,000 & 15,000,000\end{array}$

Totar ${ }^{\text {P }}$ a After deducting depreciation reserve of $\$ 65,626,847$ in 1940 and $\$ 56,-$ 075,294 in 1939 . b Represented by shares of $\$ 100$ par. e Represented by
$1,000,000$ no par shares.-V. 152 , p. 2070 .

Master Electric Co.-Earnings

| 3 Months Ended March 31- | 1941 | 1940 | 1939 |
| :---: | :---: | :---: | :---: |
| Gross sales, less discounts, returns |  |  |  |
| and allowances | \$1,769,610 | \$1,140,169 | \$787,355 |
| Repairs, incl. and the rebuilding of |  | 56,637 |  |
| equipment_------------- | 134.116 | 78,493 | 51,973 |
| Depreciation and amortizat | 16,863 | 18,703 | 17,276 |
| Rents and royalties. | 4,446 | 18,963 | 1,307 |
| Selling, general and adminis. exps | 224,899 | 180,964 | 133,892 |
| Net profit from ope | \$399,233 | \$254,600 | \$115,049 |
| Other income | 7,050 | 4,768 | 3,134 |
| Gross income | \$406,283 | \$259,368 | \$118,183 |
| Income deductions | 3,870 | 6,354 | 3,206 |
| Provision for Federal income taxes.. | a 173,000 | 45,400 | 20,700 |
| Net income | \$229,412 | \$207,613 | \$94.277 |
| Earnings per share | \$0.96 | \$0.86 | \$0.39 |

a Including excess profits tax.
Balance Sheet March 31, 1941
Assets-Cash, $\$ 538,042 ;$ U. S. Government and Canadian bonds, $\$ 25,925$ : notes and accounts receivable, customirs (net), $\$ 742,194$; other accounts receivable, $\$ 2,843$; inventories (estimated), $\$ 1,148,800$; other inventories
life insurance, $\$ 7,575,000$; fixed assets (net), $\$ 1,064,127$; intangible assets (net), $\$ 22,403$. deferred charges, $\$ 35,681$; salaries, wages and other compensation accrued, $\$ 129.294$; property and personal taxes accrued, $\$ 5,851$ social security taxes, $\$ 29,414$; provision for Federal income and capital stock taxes, $\$ 581,950$; common stock ( $\$ 1$ par), $\$ 249,758$, scrip certificates
representing fractional shares of common stock outstanding $\$ 189 ;$ paid-in surplus, $\$ 349,257$; earned surplus, $\$ 2,246,832$
$\$ 15,000 ;$ total, $\$ 3,866,232$.-V. 152, p. 2401.

International Paper \& Power Co. (\& Subs.) - Earnings Consolidated Income Account for Calendar Years. |  | 1940 | 1939 | d1938 | 1937 |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Gross sales, less returns. | $\$$ | $\$$ | $\$$ | $\$$ |  |
| allow'ces \& discounts. | $161,456,715$ | $122,289,912$ | $98,222,284$ | $123,487,150$ |  |
| Other income (net) | $2,523,432$ |  | 593,239 | $1,124,078$ | $1,341,674$ | $\begin{array}{llllll}\text { Total revenue__. } & \overline{163,980,147} & 122,883,150 & 99,346,362 & 124,828,825 \\ \text { Cost of sales \& expenses_ } & 85,736,884 & 75,799,095 & & 62,658,319 & 71,496,620\end{array}$ Outwerd it. \& delivery expenses.--

Maintenance and repairs
Taxes (other than income $\begin{array}{rrr}21,353,201 & 15,945,052 & 12,432,299 \\ 9,816,823 & 6,598,890 & 5,673,987\end{array}$ $14,772,399$
$7,613,513$ taxes) Sell., gen. \& admin, exps.
Prov. for doubtful accts. Net revenue _-...-
Int. on funded debt
$36,908,70$
$3,006,16$ Int. on funded ded debt-:
Int. on unfunder

Amortization of debt dis| 158 | $3,314,847$ | $\mathbf{9 , 7 2 3 . 4 2 9}$ | $21,909,49.475$ |
| ---: | ---: | ---: | ---: |
| $1,123,523$ |  |  |  |
|  | 7,070 | 13,225 | 30,887 | count and expense....

Depreciation Depreciatio
Depletion Prov. for income taxes.-. $\begin{array}{r}9,37,487,016\end{array}$ Prov. for Federal surtax-
Dividends paid on stocks $\begin{array}{cccccc}\begin{array}{c}\text { Dividends paid on stocks } \\ \text { of subsidiaries }\end{array} & 10,237 & 11,000 & 11,190 & 34,140\end{array}$ Divs. accrued but not
currently paid on

| currently paid on pref. <br> stocks of subs...... | 48,689 | 58,185 | 60,103 | 44,186 |
| :--- | ---: | ---: | ---: | ---: | ---: | $\begin{array}{lllllll} & & 15.696,578 & & 4.893,591 & & 124,075 \\ \text { Net profit } & & 9.134,702 \\ \text { Profit on bonds redeemed } & \text { Dr5,431 } & & 176,375 & & 162,241 & 32,521 \\ \text { Surplus adjustments } & 25,208 & & & & 1,190,259\end{array}$ $\begin{aligned} & \text { Surplus adjustments } \\ & \text { Previously earned surp_ } \\ & \text { Balance, surplus. }\end{aligned}$

$\begin{array}{lllll}10,437,016\end{array}$
$26,153,371$$\frac{7,635,061}{12,705,027} \quad \frac{8,045,2 \overline{4} 1}{8,331,557} \quad \frac{1,190,259}{10,357,481}$

 a Deductions as follows: Write down to realizable value of property to be
sold, $\$ 510,671 ;$ loss on sale of investment in International Power \& Paper sold, $\$ 510,671$; loss on sale of investment in 1 nterna. Additions: Adjust-
Co. of Newfoundland, Ltd., $\$ 362,38:$ total, $\$ 873,059$. Ader ment to quoted market value of investments in stocks and debentures of
non-consolidated affiliated companies, $\$ 85,396$; reversal of amounts provided for accumulated unpaid dividends on shares of preferred stock of
International Paper Co., reacquired during 1938, $\$ 40,753$; miscellaneous (net). $\$ 50,415$; total, $\$ 176,563$; net decrease in earned surplus due to above adjustments. $\$ 696,495$.
b Including \$1,662,000 for Federal excess profits taxes.
capital surplus arising from reduction in capitalization of company,
$\$ 29,046,997$; amount applied to eliminate consolidated deficit Dec. 31 , $1936, \$ 19,734,020$; balance, $\$ 9,312,977$; surplus arising from cancellation
 of Newfoundiand, Ltd., all common shares of which were sold in August 1938. Deductions as follows: Adjustment resulting from conversion of net working capital in terms of foreign currencies into equivalent U. S. dollars $\$ 1,774,976$ transfer to capital surplus of amounts credited to earned surplus
in 1937 and 1938 representing reversal of amounts provided at Dec. 31,1936 . for accumulated unpaid dividends on shares of preferred stock of International Paper Co. reacquired during 1937 and 1938, $\$ 496.215$; total, $\$ 2.271$, ,
191. Additions: Reversal of amounts provided in 1937 and 1938 for accumulated unpaid dividends on shares of preferred stock of Internationa Paper Co., reacquired during 1939 .
due to above adjustments. $\$ 2,268,010$.

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | ${ }_{5}^{1940}$ | ${ }_{\$}^{1939}$ | Luabilities- | $\begin{gathered} 1940 \\ \mathbf{S} \end{gathered}$ | $\begin{aligned} & 1939 \\ & \$ \end{aligned}$ |
| a Plants, proper- |  |  | Funded debt.-- | 52,072,529 | 58,851,478 |
| ties, \&c. | 650,367 | 135,336,689 | Notes pay. (un- |  |  |
| Woodlands | 22,472,833 | 23,170,003 | secured) | 288.000 | 298,000 |
| Investments | 6,124,069 | 7,268.295 | Accts. payable-- | 5,022,547 | ,272,810 |
| Cash | 18,031,824 | 7,872,042 | Accr. taxes, pay- |  |  |
| b Accts. \& notes receivable... | 14,336,975 | 15,882,949 | roll and other expenses. | 11,690,703 | 4,042,641 |
| Inventories. | 30,757,917 | 25,600,137 | Accrued interest | 413,031 | 443,219 |
| Restricted and |  |  | Serial oblig. currently matur'g | 5,498,751 |  |
| special depos. <br> Accts. and notes | 179,427 | 145,143 | rently maturg Reserves....... | ${ }_{2,369,833}$ | $3,010,184$ |
| rec.(not curr.) | 804,548 | 405,948 | Pref. and com. |  |  |
| Due from officers |  |  | stocks of subs. | 1,522,238 | 2,025,609 |
| and employees | 56,848 | 53,973 | 5\% pref. stock -- | 92,593.500 | $92,593,500$ 27.349 .043 |
| Prepaid insur. \& | 580,472 | 486,571 | Common stock. Capital surplus. | $27,349,043$ $11,930,332$ | 11,849,952 |
|  |  |  | Earned surplus. | 20.366.277 | 10,437,016 |
| Deple apphe. io pulpwood in |  |  |  |  |  |
| inventory....- | 804,271 | 843,853 |  |  |  |
| Def. charges applicable to fu- |  |  |  |  |  |
| plicable to $\mathrm{Iu}-$ ture operat'ns | 295,557 | 402,665 |  |  |  |
| Unamort. debt |  |  |  |  |  |
| disct. and exp. | 2,021,676 | 2,398,317 |  |  |  |
|  | 231,116,783 | 219,86 | Total | 1,116,783 | 9,866,585 |
|  |  |  |  |  |  | a After reserve for depreciation of $\$ 65,870,166$ in 1940 and $\$ 56,298,026$

n 1939. b After reserve for doubtful accounts.-V. 152, p. 1754,
Hawaii Consolidated Ry., Ltd.-Earnings-


## Geproxts and goraments. <br> published as advertisements

## UNION PACIFIC RAILROAD COMPANY

## FORTY-FOURTH ANNUAL REPORT-YEAR ENDED DECEMBER 31, 1940

To the Stockholders of Union Pacific Railroad Company:
The Board of Directors submits the following report for the year ended December 31, 1940, of the operations and affairs of the Union Pacific Railroad Company, including lines leased from Oregon Short Line Railroad Company, OregonWashington Railroad \& Navigation Company, Los Angeles \& Salt Lake Railroad Company and The St. Joseph and Grand Island Railway Company. The lessor companies have certain income and charges, and the figures in the Income Account, other than those relating to transportation operations, and in the Profit and Loss Account and General Balance Sheet and tabulations and tables relating thereto are stated on a consolidated basis, excluding offsetting accounts between the companies except as otherwise noted.

## INCOME

The operated mileage at close of year and income for the year 1940, compared with 1939, were as follows:

|  | 1940 | 1939 | Increase | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Operated Mileage at Close of Year |  |  |  |  |
| Miles of road aditional main track-:- | $\begin{aligned} & 9,892.15 \\ & 1,537.92 \\ & 4,300 \end{aligned}$ | $\begin{aligned} & 9,897.95 \\ & 1.537 .91 \\ & \hline 4.588 \end{aligned}$ | $\begin{array}{r} 11.991 \\ 11 \end{array}$ | 5.80 |
| Total Mileage Operated | 15.730.91 | 15,724.71 | 6.20 |  |
| Transportation Operations |  |  |  |  |
| Operating revenues Operating expenses | $\begin{aligned} & \$ 168,164,257.99 \\ & 120,949,111.46 \end{aligned}$ | $\begin{array}{r}\$ 164,253,371.47 \\ 117,858,588.04 \\ \hline\end{array}$ | $\begin{array}{r} \$ 3,910,886.52 \\ 3,090,523.42 \end{array}$ |  |
| Revenues over expenses | $\$ 47,215.146 .53$ $14,693.388 .53$ | $\begin{array}{r} \$ 46,394,783.43 \\ 16,287,608.07 \end{array}$ | \$820,363.10 | \$1,594,219.54 |
| Railway Operating Income <br> Rents from use of joint tracks, yards, and terminal facilities | $\begin{array}{r} \$ 32,521,758.00 \\ 1,706,507.08 \end{array}$ | $\begin{array}{r} \$ 30.107 .175 .36 \\ 1,743.685 .81 \end{array}$ | \$2,414,582.64 | \$37,178.73 |
|  | \$34,228,265.08 | \$31,850,861.17 | \$2,377,403.91 |  |
| Hire of equipment-debit balance <br> Rents for use of joint tracks, yards, and terminal facilitie | $\begin{aligned} & \$ 8.770 .354 .87 \\ & 2098.950 .14 \\ & \hline \end{aligned}$ | $\begin{array}{r} \$ 9,220,088.41 \\ 2,397,584.77 \end{array}$ |  | $\begin{array}{r} \$ 449,733.54 \\ 298,634.63 \end{array}$ |
|  | \$10,869,305.01 | \$11,617,673.18 | --1--------- | \$748,368.17 |
| Net Income from Transportation Operations | \$23,358,960.07 | \$20,233,187.99 | \$3,125,772.08 |  |
| Income from Investments and Sources other than Transportation Operations |  |  |  |  |
| Income from oil operations in Southern California-net Dividends on stocks owned | \$3,375,188.42 | \$4,384,176.05 | --1. | \$1,008,987.63 |
| Interest on bonds, notes, and equipment trust certifica |  | ${ }_{4}^{4,875,501.25}$ | - | $\begin{array}{r}81,316.25 \\ 213.78 .52 \\ \hline 1865 .\end{array}$ |
| Miscellaneous rents <br> Miscellaneous income- | 1865,039.73 335.249 .32 396 | 200804.80 328.64 .59 73.12504 | \$6,624.73 |  |
| Total |  |  |  |  |
|  |  |  | ------- | \$1,639,127.23 |
| Total Income | \$35,255,790.17 | +\$33,769,145.32 | \$1,486,644.85 |  |
| Fixed and Other Charges |  |  |  |  |
| Interest on funded debt <br> nterest on loans and open accounts-balan <br> Miscellaneous rents <br> Miscellaneous charges. | $\begin{array}{r}\$ 14,667,353.97 \\ 91,1297 \\ 52.434 \\ 998,792.31 \\ \hline\end{array}$ |  | $\begin{array}{r} \$ 445.378 .00 \\ 135.547 .17 \\ 9.670 .49 \\ 416.800 .60 \end{array}$ |  |
| Tota | \$15,809,910.08 | +\$14.802,513.82 | \$1,007,396.26 |  |
| Net Income from All Sources. | \$19,445,880.09 | \$18,966,631.50 | \$479,248.59 |  |
| DISPOSITION OF NET INCOME |  |  |  |  |
| Dividends on Stock of Union Pacific Railroad Co.: <br> Preferred stock: <br> ${ }_{2}^{2}$ per cent paid April 1. 1940 <br> 2 per cent paid October 1, 1940 <br> . $1,990,862.00$ 1,990,862.00 | \$3,981,724.00 | \$3,981,724.00 |  |  |
| Common stock: <br> $11 / 2$ per cent paid April 1, 1940 $\qquad$ 3,334 ,365.00 <br> 112 $1 / 2$ per cent paid July 1, 1940 pent paid October 1,19 <br>  | 13,337,460.00 | 13,337,460.00 |  |  |
| Total Dividends | \$17,319,184.00 | \$17,319,184.00 |  |  |
| Surplus, Transferred to Profit and Loss | \$2,126,696.09 | \$1,647,447.50 | \$479,248.59 |  |

* It is estimated that the Company is not liable for excess-prcfits taxes on 1940 income under the Second Revenue Act of 1940.
$\dagger$ Restated. $\ddagger$ Credit.
Operating results for year 1940 compared with year 1939:


[^8]|  | 1940 | 1939 | Increase | Decrease | $\stackrel{\text { Per }}{\text { Cent }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Operating Expenses |  |  |  |  |  |
| 11. Maintenance of way and structures | \$17.671,260.28 $\mathbf{3 2 , 7 1 8 . 3 7 0 . 9 9}$ | \$18,546,351.71 | \$2, $522,589.0{ }^{\text {a }}$ | \$875,091.43 | 4.7 <br> 8.4 |
| 12. Total maintenanc | \$50,389,631.27 | \$48,742,133.65 | \$1,647,497.62 | 141.556.59 | 3.4. |
| 14. Traffic-ansportation-rail line | 56,868,021.44 | 55,219,064.55 | -1,648,956.89 |  | 3.0 |
| 15. Transportation-water $\operatorname{lin}$ | -3,483,992.72 | 3.609.699.12 |  | 125,706.40 | 100.0 3.5 |
| 17. Mieceral | $5 \cdot 378,465.46$ | 5.307.6600.96 | 70,784.50 |  | 1.3 100.0 |
| 18. Transportation for investment |  |  |  | 700.63 |  |
| 19. Total operating expenses | \$120,949,111.46 | \$117,858,588.04 | 83,090,523.42 | -------.-.--- | 2.6 |
| 20. Revenues over expenses | \$47,215,146.53 | \$46,394,783.43 | \$820,363.10 | ------.------ | . 8 |
| 21. State and county ${ }^{\text {tTaxes }}$ | \$9,530,860.00 | \$9,551,456.33 |  | \$20,596.33 |  |
| 22. Unemployment |  | $2.073,908.57$ $1,866.501 .26$ 1 | $892,282.46$ $305,651.30$ |  | 16.4 |
| 24. Federal initirome | 2,513,201.86 | 2,525.114.75 |  | - 2.0111 .912 .89 | 79.7 |
| 25. Federalal capital | 298.618 .90 $12,364.18$ | 255.968 .00 14.659 .16 | 42,650.90 | 2,294.98 | 16.7 <br> 15.7 |
| 27. Total | \$14,693,388.53 | \$16,287,608.07 | ------------ | \$1,594,219.54 | 9.8 |
| 28. Railway operating income <br> 29. Equipment rents (debit) <br> 30. Joint facility rents (debit) | $\begin{array}{r} 832,52,758.00 \\ 8,70,354.87 \\ 392,443.06 \\ \hline \end{array}$ | $\begin{array}{r} 830,107,175.36 \\ 9,220,088.41 \\ 653,898.96 \\ \hline \end{array}$ | \$2,414,582.64 | $\begin{array}{r} \$ 449,733.54 \\ 261,455.90 \end{array}$ | 8.0 4.9 40.9 4 |
| 31. Net railway operating income | \$23,358,960.07 | 820,233,187.99 | 83,125,772.08 | ------------ | 15.4 |
| Per cent-Operating expenses of operating revenues. | 71.92 | 71.75 | 17 | ------------ | . 2 |
| Freight Traffic <br> Tons of revenue freight carried. (Commercial Freight only) |  |  |  |  |  |
| Ton-miles. revenue | 14,060,393,343 | $\begin{array}{r}13,057,871.224 \\ 493.61 \\ \hline\end{array}$ | 02,522,119 | - | . 7 |
|  | $\begin{array}{r}\text { ¢ } \\ \hline 971 \\ \hline 5.73\end{array}$ | 1.015 85.94 |  |  | 4.3 <br> 4 |
|  | \$5.73 |  |  | \$.21 | 3.5 |
| Passenger Traffic <br> (Excludes Motor Train, other than Streamlined Train) |  |  |  |  |  |
| Revenue passengers carried <br> Revenue passengers carried one mile | 1,021,3966,602 | 1,020,985, ${ }^{1,753}$ | 411,484 | 50,806 | 2.9 |
| Average distance hauled per passenger (miles | 599.88 |  |  |  | . 0 |
| Average passengers per passenger-tran mile-s) | 1.700 | 1.715 |  | .015 | . 9 |
| Average revenue per passenger-train mile, passengers only | \$1.30 |  |  | \$.01 | 1 |
| Average total revenue per passenger-train mile------------- | \$1.88 | 81.90 |  | \$. 02 | . 1 |

* Water Line operations on Snake River discontinued in May, 1939, because of construction of highway between points served by boat. $\dagger$ It is estimated that the Company is not liable for excess-profits taxes on 1940 income under the Second Revenue Act of 1940.

GENERAL BALANCE SHEET-ASSETS

|  | $\underset{\substack{\text { December } \\ 1940}}{ } 31 \text {, }$ | $\begin{gathered} \text { December 31, } \\ 1939 \end{gathered}$ | Increase | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Investments: Road and Equipment | \$978,140,726.05 | \$971,609,571.35 | \$6,531,154.70 |  |
| Less: <br> Receipts from improvement and equipment fund Appropriations from income and surplus prior to unly $1,1907$. | \$23,823,091.13 | \$23,823,091.13 |  |  |
|  | 13,310,236.52 | 13,310,236.52 |  |  |
| Tota | \$37,133,327.65 | \$37,133,327.65 |  |  |
| 701. Investment in road and equipmen | \$941,007,398.40 | \$934,476,243.70 | \$6,531,154.70 |  |
| 704. Deposits in lieu of mortgaged property sold 705. Miscellaneous physical property. | $\begin{array}{r} \$ 36,300.00 \\ 12,923,343.19 \end{array}$ | $\begin{array}{r} 826.880 .22 \\ 11.729,990.76 \end{array}$ | 1, ${ }^{\mathbf{8} 93,419,352.78}$ |  |
| Total | \$12,959,643.19 | \$11,756,870.98 | \$1,202,772.21 |  |
| 706. Investments in affiliated companies: <br> Sonds, notes, and equipment trust certificater <br> Advances. | $\$ 20,367,948.91$ $7,630,078.84$ $19,834,361.04$ | $\begin{array}{r} \$ 20,367,936.91 \\ 8,71,931 \\ 20,713,458.92 \\ \hline \end{array}$ | $\begin{array}{r} \$ 12.00 \\ \hdashline \\ \hline \end{array}$ | $\begin{array}{r} \$ 1,101,852.94 \\ 879.097 .88 \\ \hline \end{array}$ |
| Total | \$47,832,388.79 | \$49,813,327.61 | ------------- | \$1,980,938.82 |
| 707. Investments in other companies: Stocks, notes, and equipment trust certificat | $\begin{array}{r} \$ 75,589,580.01 \\ 48,429,987.41 \end{array}$ | $\begin{array}{r} \$ 80,776,736.32 \\ 66,463,441.07 \\ \hline \end{array}$ | ------- | $\mathbf{8 5 , 1 8 7 , 1 5 6 . 3 1}$ <br> $18,033,453.66$ |
| Tota | \$124,019,567.42 | \$147.240,177.39 | ------------ | \$23,220,609.97 |
| United States Government Bonds | --------------- | \$6,477,617.31 | --------.---- | \$6,477,617.31 |
| 703. sinking funds | \$700.00 | --------------- | \$700.00 |  |
| Total Investmen | \$1,125,819,697.80 | \$1,149,764,236.99 | ------------ | \$23,944,539.19 |
| Current Assets: <br> 708. Cash - | \$40,461,012.17 | \$23,964,442.52 | \$16,496,569.65 |  |
|  | 2,257,439.91 | 37,573.59 6 | 2,219,866.02 |  |
|  | 5,214,392.88 | ${ }^{4,052,722.41} 1$ | 1,161,670.47 |  |
| 715. Miscellaneous accounts receivable | ${ }_{4}$ 4,168.353.64 | 5,039,883.23 |  | $871,529.59$ |
|  | $24,076,646,12$ $703,593.51$ | 25,802.334.97 ${ }^{\text {743,870.46 }}$ | --------------- | $1,725,688.85$ 40.276 .95 |
|  | 153,877.29 | 161,381.62 | , | 7,504.33 |
| Baltimore and Ohio Railroad Co. capital stock applicable to mayment of extra dividend of 1914 <br> Miscellaneous items | $\begin{array}{r} 111,715.10 \\ 482.26 \end{array}$ | $\begin{array}{r} 113,267.70 \\ 1,267.90 \end{array}$ |  | $\begin{array}{r} 1,552.60 \\ 785.64 \end{array}$ |
| Total Current As | \$78,516.292.73 | \$61,322,655.43 | \$17,193,637.30 |  |
| Deferred Assets: <br> 720. Working fund advances <br> 722. Other deferred assets_- | $\$ 185,656.05$ $6,433,382.73$ | $\$ 114,482.75$ $5,756,364.51$ | $\$ 71,173.30$ $677,018.22$ |  |
| Total Deferred Assets_ | 86,619,038.78 | \$5,870,847.26 | \$748,191.52 |  |
| Unadjusted Debits: <br> 723. Rents and Insurance premiums paid in advance <br> 725. Discount on funded debt <br> 727. Other unadjusted debits.-....................................... | $\begin{array}{r} 810,223.56 \\ 636,522.44 \\ 2,185,900.79 \end{array}$ | $\begin{array}{r} \$ 25,281.87 \\ 668,216.48 \\ 1,729,006.47 \end{array}$ | --7---7.-.-7 | $\$ 15,058.31$ $31,694.04$ |
| Total Unadjusted Debits. | \$2,832,646.79 | \$2.422,504.82 | \$410,141.97 |  |
| Grand To | \$1,213,787,676.10 | \$1,219,380,244.50 |  | \$5,592,568.40 |



* Represents 70 shares of First Preferred Stock and 25 shares of Second Preferred Stock of The St. J. \& G. I. Ry. Co. purchased by Union Paciflc
Railroad Co Railroad Co. $\dagger$ Restated


## EXPENDITURES CHARGEABLE TO INVESTMENT IN ROAD AND EQUIPMENT

| Extensions and Branches. <br> Additions and Betterments (excluding equipment) <br> Equipment | $\begin{array}{r} \$ 110,748.60 \\ 2,473,546.31 \\ 9,503,690.95 \end{array}$ |
| :---: | :---: |
| Total Expenditures. | \$12,087,985.86 |
| Credits to Investment in Road and Equipment: <br> Cost of property retired and not replaced <br> Cost of equipment retired. | $\begin{array}{r} \$ 1,467,631.75 \\ 4,089,199.41 \end{array}$ |
| Total Credits | \$5,556,831.16 |
| Net increase in "Investment in Road and Equipment" | \$6,531,154.70 |

## CURRENT NOTICES

-Formation of the new odd-lot house of Carlisle \& Jacquelin by the majority of the partners of the dissolved firms of Carlisle, Mellick \& Co. and Jacquelin \& DeCoppet, two of the largest odd-lot dealer firms in Wall Street, became effective on May 1st. The new firm occupies quarters at 120 Broadway, New York City, where it has leased the entire 13th floor. General partners of the new firm are: Edward O. Fiedler, Charles F. Samson, Roger D. Mellick, J. Wright Brown, Kemneth Boardman, Harold W. Carhart, C. Maury Jones, Clarkson Runyon, Jr., Archie M. Reid, Louis Lee Stanton, Robert A. Haughey, Van. R. Halsey. Walter I. Clayton, Dewees W. Dilworth, F. K. M. Hunter, Stuart Scott Jr., Charles H. Blair, Albert Francke, David A. Lowry, Walter B. Levering, Edward J. Stray, John B. Mahar and Joseph J. O'Brien. Limited partners are: Estate of Jay F. Carlisle and John T. Winkhaus.
Open odd-lot contracts of Carlisle, Mellick \& Co. will be settled by Car\& DeCoppeet will be settled by Jacquelin \& odd-lot contracts of Jacquelin \& DeCoppet will be settled by Jacquelin \& DeCoppet in liquidation. For further notice. Open round lot contracts of the two firms which are to be cleared or settled through the Stock Clearing Corp. will be cleared for the accounts of the respective firms in liquidation by Carlisle \& Jacquelin While the headquarters of Carlisle \& Jacquline will be at their new offices. at 120 Broadway, the firm will, until further notice, maintain temporary quarters at 47 Broad Street, where all deliveries of the new firm wil be made. Carlisle, Mellick \& Co. was founded in 1908 by the late Jay F . Carlisle and the late George P. Mellick. Jacquelin \& DeCoppet is an outgrowth of a merger of John $\mathbf{H}$. Jacquelin \& Co. and DeCoppet \& Co. in 1917. Associated brokers on the respective staffs of the two firms will be retained, assuring continuity of service in the execution of odd-lot transactions on the floor of the exchange.
-Hallgarten \& Co., one of the principal underwriting and investment firms of the country who have been located at 44 Pine street for the last

20 years, now occupy new quarters at 44 Wall Street, New York City Established 91 years ago (in 1850), the partnership of Hallgarten \& Co. is one of the oldest in the United States. For many years it has been one of the most prominent organizations of its kind in the underwriting field, both domestic and foreign. Hallgarten \& Co. have been members of the New York Stock Exchange for over 60 years and have branches in Chicago and Scranton, as well as extensive forelgn connections. Maurice Newton, the senior partner, has been a partner of the firm for over 20 years. Through him or the other partners, the firm is represented on the boards of directors of various corporations, including the following: Paramount Plctures Inc., Anaconda Copper Mining Co., Adams Express Co., Mid-Continent Petroleum Corp., General Realty \& Utilities Corp., Sylvania Industrial Corp., American Sumatra Tobacco Co., Gotham silk Hosiery Co., Inc., J. s, Leather Co., Fansteel Metallurgical Corp., Manati Sugar Co. and Wilson Co.. inc. 1 . Newton was one of the irst directors of the Commercial National Bank acturers Trus orced commercial banking from investment banking.

- Coincident with the widespread interest in military and naval affairs throughout the country, the Aetna Life Affiliated Companies have just published a new folder entitled "Who's Who and What's What in the Army, ravy and Marme co the larger training camps and shaval among other tions the insignia of army corps and divisions, the uniforms of Amy stand, Mrine Corps personnel, restmental standards and insignia, and the houlder and sieve identifications of rank for all branches of the arvices While some of this material has already been printed in one of two colors or black and white, the Aetna folder is believed to be the first and only form of its kind which shows the uniforms, decorations and insignia in actual colors. Supplies are now being furnished to Aetna agents for distribution among their clients and prospects.
-Josephthal \& Co., 120 Broadway, New York City, have prepared a circular on Washington Railway \& Electric Participating Units.


## CURRENT NOTICES

-Announcement is made of the formation of the new Stock Exchange irm of Whitehouse \& Co., coincident with the dissolution of Whitehouse, Hudson \& Co. on April 30. The Whitehouse name in Wall Street antedates the formation of the New York Stock Exchange by 35 years. The original firm was Cammann \& Whitehouse and was founded on Jan. 1, 1828. The new firm name represents a reversion to the name "Whitehouse a Company", Which was originally adopted in 1867. Old records of the organization disclose that in its early years there was no trading at all in railroads or public utilities, and that on March 16, 1830 the total sales on the Exchange were only 31 shares representing a total monetary value of less than $\$ 3,500$. The principal office of the firm win remain at One Wall Street while two branch offices will be maintained in Brooklyn and one in Waterbury, Conn. The firm will have private wires to Baltimore, Detroit, Toronto and the Canadian Norlhwes, Whice The Chicago also retain membership on the New York Inc General partners of White of Trade and the Commodity Exchange Inc. General pa Ners Yor house \& Co. are. O P Phyfe Edward P Field Exchange, Arthe Francis X. Lauro, Joseph F. Wixted and B. V. E. Pearl.
Partners are: J
-James J.
-James J. Sullivan has been elected Vice-President and Frank B. Batenan and Walter B. Hendricksen, Assistant Vice-Presidents of Blair \& Co., Inc.
After serving for more than 42 years Hearn W. Streat is retiring from active service with the firm on May 15. Mr. Streat will therefore resign as Vice-Chairman of the Board and Chairmen of the Executive Committee f Blair \& Co. He will remain as a member of the Board of Directors and retaln his keen interest in Wall street matters and financial affairs in general and will maintain his headquarters at Blair \& Co.'s offices at 44 Wall Street.
Mr. Sullivan has been with Blair \& Co., Inc. or its predecessor companies since 1919. In recent years he has managed its distribution of municipal and corporate securities. Mr. Bateman has been with the Blair organivation for over 10 years. He is a graduate of Cornell and served with the United States Army in the First World War. He is a Trustee of the Zeta Psi Fraternity and a Director of Alleghany Corporation. Mr. Hendricksen, after graduation from Columbia, started his business career in Wall Street in 1924 and joined Blair \& Co., Inc., in 1932.
-Because of frequent revisions in the corporation tax laws and the diversity of yields on taxable securities held by corporations of different taxable status, steps are being taken by leading houses active in government securities to revise their methods of showing the corporate equivalent yields in their daily quotation cards. The First Boston Corp. notified its clients by letter that because "corporate equivalent yields" previously shown have decreased in practical value because of changes in tax laws, and because present tax proposals before Congress may further impair their value, a new procedure will be followed by The First Boston Corp. It will indicate the net amortized yield for each security, after deducting the xisting $24 \%$ normal corporate tax and (or) the $6 \%$ surtax recently proposed by the Treasury Department. In cases where only a $5 \%$ surtax would apply, The First Boston Corp. states, an additional $1 \%$ of the coupon rate would, of course, be added to the indicated yields. Pointing out that the
complications of corporate tax structure are such that in most cases yields thus shown might not conform exactly to the status of a particular cor porate investor. The First Boston Corp. asserts that the only practical procedure is to show yields computed upon the basis of the tax proposal most likely to be given weight in new legislation.
-The 21st annual field day of the Bond Club of New York will be held this year at the Westchester Country Club on Friday, June 6th. . Everett Bacon, of Spencer Trask \& Co., has been named Chairman of the Field Day Executive Committee. He will be assisted by four vice hairmen: Lee M. Limbert of Blyth \& Co., Inc., Amyas Ames of Kidder Peabody \& Co., Richard M. Newell of Dillon, Read \& Co. and G. H. Walker Jr. of G. H. Walker \& Co. Mr. Bacon announced the appointment of the following chairmen of the committees which will be in charge of the day's sports events and other activities.
Attendance and Transportation, Harold MacDougall of Lazard Freres \& Co., Golf, Jo French of Alex. Brown \& Sons, Tennis, Gerald E. Donovan of Schroder, Rockefeller \& Co., Swimming, William B. Chappell of Mellon Securities Corp., Trophies, Walter F. Blaine of Goldman, Sachs \& Co. Stock Exchange, Nathaniel F. Glidden of Glidden, Morris \& Co., Bawl Street Journal," A. Glen Acheson of F. S. Mosley \& Co., Publicity, William H. Long Jr. of Doremus \& Co., Entertainment, John E. Arrowsmith of Arrowsmith \& Co., Luncheon, H. Warren Wilson of Smith, Barney \& Co -Francis I. du Pont \& Co., and Granberry \& Co., both members of the New York Stock Exchange, announce that Francis I. du Pont \& Co. has acquired the business of the main office and nine branch offices of the latter irm in the New York area. The entire personnel of these offices has be come associated with Francis I. du Pont \& Co. according to the announce ment. The combined staffs will continue to do a general brokerage and investment business in stocks, bonds and commodities, and will main tain a research department. The offices of the Granberry firm being acquired by Francis 1. du Pont of Co., are located at 50 Broadway, 121 Madison Ave., 11 East 43rd St., 49 , Savoy Plaza, Fordham Road and in Brookly, White Plains and Newark.
-William H. Hammond of John Nuveen \& Co. has been elected President of the Municipal Bond Club of Chicago. O. H. Heighway, Knight Dickinson \& Co. was named Secretary and Elmer G. Hassmann, Lazard, Freres \& Co. was elected Treasurer. New directors elected were Alfred L. McDougal Jr., McDougal \& Condon, Inc., James P. Jamison, Gore, For gan \& Co., Robert E. Simond, Halsey, Stuart \& Co., John W. Denison, Continental Mlinois National Bank \& Trust Co., and George H. Osborne A. C. Allyn \& Co. At the Clubs annual meeting George T. Donoghue superintendis adities of the Dis Donoghes awn
-Announcement is made of the formation of the investment firm of Scott \& W yandt, Inc., as successors to M. W. Scott \& Co., Inc., 135 South La Salle Street, Chicago, The principals of the new organization are Morimer W. Scott, one of the original founders of M. W. Scott \& Co., Inc.,m and Owen H. Wyandt, who has been associated with the tracy, Inc. for the warrant and municipal bond departments of Rogers \& Thisiness specializing in municipal bonds, tax anticipation warrants and llinois improve ment bonds.

## The Commercial Markets and the Crops

## COTTON-SUGAR-COFFEE-GRAIN

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, May 2, 1941.
Coffee-On the 26 th ult. futures closed 7 to 11 points net higher for the Santos contracts, with sales totaling 20 lots. Rio contracts in sympathy with the Santos market were 9 to 10 points higher. Rio spot prices in Brazil were 400 reis higher today. Coffee destruction in Brazil in the last half of Mar., it was reported, amounted only to 3,000 bags, against 22,000 for the first half of Mar. Since the start of this year coffee destruction amounts only to 348,000 bags. Prices for the week in the Santos contract were 16 to 18 points lower. On the 28 th ult. futures closed 2 points off to 1 point up for the Santos contracts, with sales totaling 20 lots. Trading in coffee was at a standstill as buyers and sellers failed to get together on price. While sales could only be effected at about 5 points under Saturday's final prices, buyers too would have to pay at least Saturday's levels and buyers too would have to pay at least Saturday's levels and
then would not obtain many contracts, it was held. The then would not obtain many contracts, it was held. The actual market was also quiet. There was nothing new on
the horizon. Excess quota coffee was being put in store here to be held until Oct. or until the quotas are raised. The Inter-American coffee board is still handling details of formation of committees, \&e. On the 29th ult. futures closed 2 to 9 points net higher for the Santos contracts, with sales totaling 84 lots. During the early trading the market was more or less irregular. Volume of trading was not large. was more or less irregular. Volume of trading was not large. Dec. in early afternoon was selling at 9.56 c , off 4 points.
In Brazil the official Santos spot price on hard 4 s was off 200 In Brazil the official Santos spot price on hard 4 s was off 200
reis, but soft 4 s remained unchanged. Rumors persist that Colombian minimums will soon be increased, but nothing official is made known. On the 30th ult. futures closed 20 to 24 points net higher for the Santos contract, with sales totaling 172 lots. The Rio contract closed 15 to 17 points net higher wtih sales totaling 11 lots. Santos coffee was 20 to 27 points net higher at the end of the third hour after having been up as much as 30 points on an expanded volume. having been up as much as 30 points on an expanded volume. Forty-four Santos and one Rio notice were issued, but
did not circulate for any time. The buying for the most part came from trade interests and was difficult to tie to any special news.

On the 1st inst. futures closed 12 to 15 points net higher for the Santos contract, with sales totaling 119 lots. The Rio contract closed 13 to 14 points net higher, with sales totaling 8 lots. The Santos contract in the early trading scored maximum gains of 17 to 19 points. The shipping pool and what it might mean to coffee space and rates was the principal influence. Reports were again circulating regarding minimum prices by Brazil. Air mail advices from Brazil although not official, purported to give figures on Brazilian supplies used by the last coffee convention there. The reports said that Brazil's next crop estimated at 12,700,000 bags and that an additional $7,500,000$ bags of old crop coffee must also be counted as coming to market in the year starting July 1. Today futures closed 8 to 9 points net lower for the Santos contract, with sales totaling 129 lots. The Rio contract closed 3 points net lower, with sales totaling only 8 lots. Santos coffee in relatively active trading moved within a 12 -point range. Early gains of 8 points were turned into losses of 4 points, but when the selling, believed mostly profit taking, eased up, the market recovered to last night's closing levels. Sept., illustrated the trend of other months, advanced to 9.98 , declined to 9.86 and stood at 9.90 , unchanged at the end of the third hour. Except for the Maritime Commission statement on freight rates and a bit better business reported in spot coffee, news was meagre.

Rio coffee prices closed as follows:

Santos coffee prices closed as follows:
Mray
Juy.
Septe

Cocoa-On the 26 th ult. futures closed 6 to 11 points net higher. On Friday the news of proposed taxes of 5c. per pound on cocoa brought out heavy speculative selling and depressed the market sharply. Many thought that the higher cost for cocoa may decrease the rate of cocoa consumption in the country. Consumer buying in the July contract was the principal feature of the Saturday session. contract was the principal feature of the Saturday session. Speculators were buying in the forward positions, while the
bulk of the selling operations originated from dealer and
trade sources. Sales today totaled 104 lots. Local closing: May, 7.11; July, 7.18; Sept., 7.24; Dec., 7.34; Jan., 7.37 On the 28th inst. futures closed 2 points off to unchanged with sales totaling 70 lots. Interest in cocoa was small as traders awaited developments on proposed consumption taxes as well as war events. Only 45 lots were traded to early afternoon, at which time the market stood 1 point lower to 1 point higher. Dealings were largely professional. Open interest increased 9 lots, now totaling 7,077 lots, o which 299 lots are in the May position. Warehouse stocks were unchanged, standing at $1,344,112$ bags compared with $1,059,158$ bags a year ago. Local closing: May, 7.09; July, 7.18; Sept., 7.25; Dec., 7.34. On the 29th ult. futures closed 11 to 9 points net higher, with sales totaling 236 lots. Wall Street buying coupled with manufacturer demand gave cocoa futures fresh life. During early afternoon the market was 10 to 11 points higher. Twenty-two May notices were issued but they were promptly stopped by manufacturers. So far 56 notices have been issued. The open interest this morning stood at 7,092 lots, an increase of 5 but the open interest in May has been reduced 24 lots to 268 altogether. Licensed warehouse stocks increased 2,672 bags. They now total $1,346,784$ bags compared with $1,059,185$ bags a year ago. Local closing: May, 7.20 ; July, 7.27; Sept., 7.34; Dec., 7.44; Mar., 7.53. On the 30th ult. futures closed 4 points to 1 point net higher, with sales totaling 155 lots. Trading in cocoa quieted down, sales to early afternoon totaling about 90 lots. The open interest in May had decreased 36 lots. It now stands at 232 lots. The total open interest is 7,113 lots, an increase of 31. Primary offerings are limited and manufacturers are not taking much interest in proceedings, as the peak of their spring grind has passed. Warehouse stocks decreased about 900 bags. They now total $1,345,806$ lots compared with $1,056,045$ lots a year ago. Local closing: May, 7.24; July, 7.29; Sept., 7.35; Dec., 7.45.
On the 1st inst. futures closed 29 to 31 points net higher, with sales totaling 1,013 lots. All round demand for cocoa developed on news of a great shipping pool to aid Great Britain. As a result prices rose 18 to 20 points to new high ground for the season in the most active trading in weeks. Sales to early afternoon totaled 625 lots. The market has rallied more than 85 points on the current movement, having crossed its former tops established on March 19th. The open interest last night stood at 7,108 lots, a decrease of 5 . Local closing: May, 7.54; July, 7.60; Sept., 7.65; Dec., 7.74; Jan., 7.77; March, 7.83. Today futures closed 11 to 13 points net higher, with sales totaling 589 lots. Continuing its advance, cocoa for the second consecutive day went into new high ground, the market registering gains of 5 to 8 points by mid-afternoon. Twenty-seven May notices were promptly stopped by manufacturers. Sales to that time totaled 275 lots. Buying today was on news that steamship companies have refused to book any freight space until they acsertain how much shipping individual companies must contribute to the two million ton pool. Meanwhile Brazil is not offering any cocoa here. Local closing: May, 7.65; July, 7.73; Sept., 7.78; Dec., 7.87; March 7.96.

Sugar-On the 26th ult. futures closed unchanged to 1 point lower. Sales totaled only 31 lots. Business was slow today as traders pondered the possible effect of the proposed excise tax of 1c. per pound. World contracts were unchanged to 1 point higher on sales of 22 lots. For the week the market was 1 to 3 points lower. Raw sugar was quiet today. The spot price on the late sale of Friday was advanced 4 points to 2.45 c ., ex-duty. At the same basis additional limited quantities were reported to be available. Buyers and sellers generally, however, were inclined to await devel opments. On the 28 th ult. futures closed 1 point lower to unchanged for the domestic contract, with sales totaling 77 lots. The world sugar contract closed $1 / 2$ point off to $1 / 2$ point up, with sales totaling 15 lots. In the raw market 2 lots of Puerto Ricos to clear late this month were offered at 3.35 c ., while other sugars were held at 3.40 c . and up. No buying interest appeared to exist in nearby lots. The food-tax proposals were reported to have met a cold reception in Congress. This may be one reason why the refined market failed to reflect the proposed extra $1 / 2 c$. per pound excise tax on sugar. Then, too, such a tax if enacted might be also applied to floor stocks. On the 29th ult. futures losed unchanged to 1 point off for the domestic contract, with sales totaling 104 lots. The world sugar contract closed $1 / 2$ point up to 1 point off, with sales totaling 149 lots. In the raw market bids on nearbys were no better than 3.30c. against which 2 10,000 bag lots of Puerto Ricos clearing May 1 were offered at 3.33c. At 3.35c. were 10,000 bags clearing May and 10,000 bags leaving a week later. In the refined market there was talk of resale sugars at as low as $\$ 4.85$ for refiners ${ }^{2}$ brands and $\$ 4.70$ for offshore sugars. On the 30th ult. futures closed unchanged to 1 point higher for the domestic contract, with sales totaling 76 lots. The world sugar contract closed unchanged to 1 point higher, with sales totaling 128 lots. In the raw market 10,000 bags of Puerto Ricos clearing May 1 were available at 3.33 c . to 3.34 c . while 3 other lots for later clearance, totaling 25,000 bags, were held at 3.35 c . There might be further buying interest at last night's price of 3.31 c . Meanwhile refined demand continued slow but each passing day builds up potential demand which will come once current trade supplies have
been depleted by consumption to a point deemed small by
buyers. How long the stalemates will last is unpredictable. Ten notices were issued against May contracts today and ere immediately accepted.
On the 1st inst. futures closed 4 to 5 points net higher for the domestic contract, with sales totaling 321 lots. The world sugar contract closed $1 / 2$ point up to 1 point net lower, with sales totaling 259 lots. In the market for raws 10,000 bags of Puerto Ricos clearing May 8th were taken by an operator at 3.35 . Pepsi-Cola paid 3.40 for 4,000 tons of Philippines, May-June shipment, and Sucrest paid 3.42 for 4,500 tons of Philippines due June 7th. Further buying interests existed at 3.35 c . for nearbys and 3.40 c . for June and beyond. Refined was reported a bit better on the fears of insufficient supplies or at least higher shipping rates. Today futures closed 1 to 2 points net lower for the domestic contract, with sales totaling 54 lots. The world sugar contract closed 1 point net lower, with sales totaling 111 lots. Offerings in the market were the heaviest in some time. About 35,000 tons of Puerto Ricos and Philippines were quoted at from 3.38 c . to 3.45 c ., depending on arrival datein all about 18 separate lots. The spot price yesterday was 3.38 e ., an advance of 7 points. Prompt Puerto Ricos were offered at that level this morning. The Maritime Commission statement that freight rates being charged by United States ships were high enough, was not as important to the sugar trade as the question of whether sufficient ships would be made available to move sugar
Prices closed as follows:
May-.
July
Septem
April Average Price October, 1939
The average price for raw sugar, duty paid basis at New York, for the month of April, 1941, was 3.35 cents per pound, as compared with 2.84 cents for the same month last year, according to an announcement issued April 30 by Lamborn $\&$ Co., New York, sugar brokers. The April, 1941, average is the highest monthly average since October, 1939 , when the figure was 3.44 cents per pound. The firm's announcement further said:
For the first four months of 1941 the average duty paid price for raw sugar was 3.15 cents per pound as against 2.83 cents for the corresponding period in 1940. The average for the January-April period of 1941 is the highest since 1937, when the price for the similar four months period averged 3.59 cents per pound
The average price for refined sugar, net cash at New York, including excise tax. during the month of April, 1941, was 4.998 cents per pound as gainst 4.41 cents per pound for the same month last year. The April, 1941, average price for refined sugar is the highest since (tober, 1939, when the figure was 5.26 cents per pound.
For the first four months of 1941 the average price for refined sugar was similar period of 1940 . The average for the January a pril period is the similar period of 1940. The average for the January April period is the aged 4.80 cents per pound.

New Index of Sugar Distribution Announced by B. W. Dyer \& Co.

The preliminary March sugar distribution of $1,029,886$ tons, as reported by the Agricultural Adjustment Administration, was approximately $185 \%$ of a normal March distribution, according to a new index of sugar distribution prepared by B. W. Dyer \& Co., New York, sugar economists and brokers. Explaining its action, the firm's announcement said:
The Dyer firm points out because of the seasonal change in consumption it has not been readily possible to compare the figures for, say, Obviously July, and determine which was relatively the better month. obviously July distribution should se larger than March because of
scasonal factors, but what increase should one normally expect? Similarly, with the long-term tendency for sugar consumption to increase, what allowance should one make for this factor?
Therefore, after extensive research on this problem an index has been developed through which, by using the latest statistical methods, a relative comparison of the AAA figures can be made with other months. The comparative figures are as follows: March,
Expansion of purchasing in order to obtain refined sugar before the many recent price advances caused the sharp-rise in deliveries in March. This new index will be issued monthly after the announcement of the AA distribution figures.

## Sugar Freight Problem in Connection with Cuba and

Philippines Discussed by B. W. Dyer \& Co.
Hawaiian and Puerto Rican sugars are moved in American boats and because large military expansion is taking place in both these islands, it would appear logical to suppose there would be no interruption with the return flow of cargo, according to B. W. Dyer \& Co., New York, sugar economists and brokers, whose report continues:
The freight problem, therefore, arises largely in connection with Cuba and the Philippines. While it is reported that freight has been booked for sive that the full quota will bept 237,000 tons, it is not neccsac of tonnage economy, the Government could, if necessary, make some equitable arrangement to buy and keep the sugar in the Philippines and instead, move sugar from the West Indies. The voyage from the Philippines to New York is about 11,400 miles, while the voyage from the West Indies is only about 1,250 miles. From a standpoint of mileage, it would appear that this relationship is nine to one. This would not mean that the same number of vessels employed in the West Indies could haul nins times as much sugar as from the Philippines, because the vessels would have to load and discharge a greater number of times, and this takes time. It would appear con
servative, therefore, to reduce this relationship to four to one. On thi
basis, by using the ships from the Phillippine run to take sugar from thd West Indies, the same number of ships necessary to carry the Philippine quota of 980,000 tons could carry a total of $3,920,000$ tons from Cuba ane the other West Indies. This about is 900,000 tons greater than the combined Cuban and Philippine quotas recently revised to $3,015,842$. Stated West Indies, by placing steamers now in service to the Philippines in the in the Cuba-United States run for service to Great Britain and still bring in 900,000 tons more sugar than the total import quotas of these two areas These figures are computed on a yearly basis.
It has also been suggested that sugar might be ferried from Cuba to Miami which is a distance of only about 225 miles and distribute to re fineries by rail.
Sugar is a necessity-a vital commodity high in food value. In sending supplies to Great Britain, will the Government use ships to the extent that this country must go on short sugar rations? Long before such a possibility develops, it would seem the Administration would decontrol sugar, increase domestic production and shorten the haul as explained above. And should short red.
lished.

Lard-On the 26 th ult. futures closed unchanged to 3 points off. For the week as a whole the market was from 15 to 20 points net lower. Heavier hog marketings in the first part of the past week were accompanied by a decline in lard futures. Receipts at the Western centers during the first few days were considerably larger than a year ago. This brought about a decline in hogs below the $\$ 9$ level, which the Government officials are trying to establish so as to encourage hog raising. On the 28th ult. futures closed 2 to 5 points net lower. Selling orders were in evidence on the opening and prices declined 12 to 15 points as a result of the pressure. Shortly after noon there was a partial recovery. Western hog marketings at the beginning of the week were quite heavy and to taled 90,100 head against 73,500 head for the same day last year. Sales of hogs were reported at Chicago at prices ranging from $\$ 8.15$ to $\$ 8.60$. On the 29 th ult. futures closed 2 to 5 points net lower. Shortly after the opening the market sold off under light hedging for packer interests, prices dropping 7 points under this pressure. At Chicago hog prices were 10 c . off and sales were reported at prices ranging from $\$ 8.15$ to $\$ 8.55$. Western hog marketings totaled 73,000 head, against 96,300 head for the same day last year. On the 30 th ult. futures closed unchanged to 5 points lower. The market ruled firm in the early trading, but toward the close displayed a heavy undertone. Western hog receipts today were moderately heavy and totaled 59,100 head, compared with 71,000 head on the same date a year ago. Sales of hogs at Chicago ranged from $\$ 8.25$ to $\$ 8.65$.

On the 1 st inst. futures closed 7 to 10 points net higher. Influenced by reports that the Government was asking for offers on lard and pork to be purchased within the near future, lard prices at Chicago scored moderate advances early in the day. The hog market was very steady, with sales ranging from $\$ 8.25$ to $\$ 8.80$. Western hog receipts were moderately heavy and totaled 64,300 head, against 60,900 head for the same day last year. Today futures closed 7 to 10 points net higher. Hogs were steady to 10 c . lower. DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO

## May. <br> July-ar. September October

| $t_{0}$ | Mon. | Tues. |  |
| :---: | :---: | :---: | :---: |
| 0 | 8.62 | 8.57 |  |
| 7 | 8.82 | 8.80 |  |
| 0 | 9.02 | 8.97 | 8 |
| 7 | 9.10 | 9.05 |  |

Wed.
8.52
8.77
8.95
9.02

Pork-(Export), mess, $\$ 27.25$ ( 8 -10 pieces to barre) family ( $50-60$ pieces to barrel), $\$ 20.25$ ( 200 pound barrel), Beef: (export), steady. Family (export), $\$ 20.25$ per barr (200 pound barrel). Cut Meats: Steady. Pickled Hams: Pienics, loose, c.a.f.-4 to 6 lbs.; $135 / 8 \mathrm{c}$.; 6 to 8 lbs., $13^{1 / 2}{ }^{2}$ c.; 8 to 10 lbs., $131 / 2$ c. Skinned, loose, c.a.f. 14 to 16 lbs., $213 / 4 \mathrm{c} . ; 18$ to $201 \mathrm{lbs} ., 191 / 2 \mathrm{c}$. Bellies: Clear, f.o.b. New York $=6$ to $8 \mathrm{lbs} ., 171 / 2 \mathrm{c} . ; 8$ 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 lbs., $117 / 8 \mathrm{c} . ; 20$ to 25 lss 113 . 15 , not $30 \mathrm{lbs} ., 115 / \mathrm{cc}$. Butter: Firsts to Higher than Fxtra to Premium Marks: $333 / 4$ to $341 / 2$. Cheese: State, Held 39 , 25 to 26 c . Eggs: Mixed Colors: Checks to Special Packs: 19 to $233 / 4$.
Oils-Linseed oil in tank cars was quoted 10.0 to 10.2 . Quotations: Chinawood: Tanks, spot-281/2 last sale; drums $301 / 2$ last sale. Coconut: Tanks, nearby $.061 / 4$ to $.063 / 8$; Aug., forward- $.061 / 4$ bid; Pacific Coast $.05 \frac{0}{8}$ bid; bulk.0534 bid. Corn: crude-West, tanks, nearby-. $091 / 8$ bid. Olive: denatured-drums, spot- $\$ 2.60$ to to $\$ 3.30$. Soybean: Tanks, Decatur basis-. 08 bid; Oct.-Dec.- $073 / 4$ bid; New 12 bid. L. Lard Yaw- 10 bid. Edible: coconut: 76 degrees 12 bid. Lard: Ex-winter prime- $111 / 4$ offer; strained-11 offer. Cod: crude, not quoted. Turpentine: 36 to 48 . Rosins: $\$ 2.15$ to $\$ 3.31$.
Cottonseed Oil sales yesterday, including switches, 354 contracts. Crude S. E., val. 81/4c. Prices closed as follows:


Rubber-On the 26 net higher. Sales totaled 350 tons in closed 5 to 16 points tract. Further fears concerning shipping conditions sent crude rubber futures higher the past week. The British Government increased raw risk rates on shipments from the Far East beginning Apr. 28. The outside market was also quiet and stronger. Some factory interest was reported
for forward deliveries on Saturday. Spot standard No. 1-X ribbed smoked sheets, in cases advanced to $233 / 8 \mathrm{c}$. per pound. Local closing: Apr., 22.90; July, 22.48; Sept., 22.00; Dec., 21.68; Jan., 21.58. On the 28th ult. futures closed unchanged to 2 points higher for the new standard contract, with sales totaling 99 lots. The No. 1 standard contract closed with sales of 61 lots, all in the May delivery, which closed 15 points net higher. The rubber market was irregular. Opening was 5 to 8 points lower caused by speculative liquidation. Later the market turned steady when large dealer interests undertook an extensive switching operation, out of May into later positions. Sales of May to early afternoon reached 47 lots while purchases of new contracts amounted to 78 lots, including the exchange of four lots for physical rubber. Open interest this morning stood at 1,558 lots. The London market closed unchanged to $1 / 8 \mathrm{~d}$. lower. Singapore was $1-32$ to $1-16 \mathrm{~d}$. higher. Local closing: New Standard: July, 22.50; Sept., 22.00; Dec., 21.70; Mar., 21.50 . On the 29 th ult. futures closed 50 to 45 points net higher for the new standard contracts, with sales totaling 171 lots. There were 69 contracts traded in the No. 1 standard, May delivery, which closed 45 points net higher. Prices rose sharply in the rubber market under speculative buying and dealer covering when it was found that May notices were being stopped. Altogether 62 notices were issued, 42 on the old May contract and 20 on the new: May, July and Sept. contracts were bid up to new high prices for the season on a turnover to early afternoon of 142 lots, including the exchange of 20 tons for physical rubber. Certificated stocks decreased by 20 tons to a total of 830 tons. London closed $1-16$ to $1 / 8 \mathrm{~d}$. lower, while Singapore was unchanged to $1-32 \mathrm{~d}$. higher. On the 30 th ult. futures closed 15 to 16 points net higher for the new standard contract with sales totaling 180 lots. There were 62 contracts traded in the No. 1 standard, May delivery, which closed 15 points net higher. The market surged up to new high prices for the season on the opening and added to their gains during the forenoon, standing 20 to 30 points higher in "early afternoon. Trading was active, turnover to that time totaling 174 lots, of which 50 consisted of exchanges for physical rubber. Sixty tons were tendered on contract. Certificated stocks decreased by 30 tons to a total of 800 . Enthusiasm on the buying side was due to the gravity of the Far Eastern situation, a threatened shortage of rubber and scarcity of shipping facilities. London closed $1-16$ to $1 / 8 \mathrm{~d}$. higher. Singapore also was $1-16$ to $1 / 8$ d. higher. Local closing: New Standard: July, 23.15; Sept., 22.65; Dec., 22.30 .
On the 1st inst. futures closed 25 to 35 points net higher for the New Standard contracts, with sales totaling 106 lots. There were 10 contracts traded in the No. 1 Standard May delivery, which closed 33 points net higher. Rubber firmed up as much as 35 points on buying due to the tightening shipping situation. Commission house buying was responsible for the rise. Trading to early afternoon totaled 48 lots of which 42 were in the new contract. The open interest this morning was 1,412 lots. May open interest had dwindled to 49 lots. Fifty tons were exchanged for physical rubber this morning, and ten tons were delivered on the May old contract. London closed unchanged. Singapore was $1-32 \mathrm{~d}$ lower. Local closing: New Standard: July 23.40 ; Sept. 22.95; Dec. 22.65. Today futures closed 10 to 20 points net lower for the New Standard contracts, with sales totaling 176 lots. There were 33 contracts traded in No. 1 standard, May delivery, which closed 20 lower. Liquidation in the May rubber position unsettled the market. After opening 5 to 10 points higher the market sold off 15 to 33 points, with May dropping to 23.65 c ., off 33 points. Sales to early afternoon totaled 158 lots, of which 128 were on the new contract. This morning the open May position had been reduced to 44 lots out of a total of 1,385 lots. Two hundred and ten tons were tendered on contract. London closed unchanged. Singapore was 1-16d higher. Local closing: New Standard: July 23.30 ; Sept. 22.75; Dec. 22.55.

Hides-On the 26th ult. futures closed 1 to 5 points net higher. The raw hide futures market continues to rule steady but quiet. Sales today totaled only 37 lots. Over the weekend the Army awarded contracts totaling $\$ 21,242$,981 , including orders to 22 companies for 2,501,250 pairs of shoes. Last week more than 60,000 packer hides were sold in the Chicago market, mostly to tanners. Sales in Argentina amounted to 50,000 to 60,000 pieces last week, all to United States dealers. Heavy standard frigorifico steers were sold at $135 / 8 \mathrm{c}$., a decline of $1 / 2 \mathrm{c}$. under the previous sale. Local closing: June, 13.85: Sept., 13.98 ; Dec., 14.01; March, 14.04. On the 28 th ult. futures closed 7 points higher to unchanged, with sales totaling only 30 lots. About 25,000 heavy standard frigorifico steers in Argentina were sold to United States dealers today at the steady price of $135 / 8 \mathrm{c}$., and 3,000 rejects were traded at $125 / 8 \mathrm{c}$. There were no transactions reported in the Chicago packer market today. Sales in the local resale market were also limited. Tanners are reported as fairly well sold up and are still reluctant to take orders for leather far in advance. The demand for leather is active and increasing. Local closing: June, 13.93 ; Sept., 13.98; Dec., 14.07; March, 14.10. On the 29th ult. futures closed 6 to 11 points net lower, with sales totaling 66 lots. The market opened slightly higher on some hedge lifting and drifted lower during the afternoon on commission house selling. Packer markets in Chicago and Argentina
were also quiet. There was a fair inquiry reported for heavy South American hides at slightly softer prices. Only small quantities were sold. Local closing: New Standard: June, 13.82; Sept., 13.92 ; Dec., 14.00; March, 14.03. On the 30th ult. futures closed 5 to 7 points net higher, with sales totaling 34 lots. The opening was 4 points higher. Prices held fairly steady during the morning and by 12:30 p . m. values were about 3 points below the previous close. Transactions totaled 520,000 pounds to that time. Certificated stocks of hides in warehouses licensed by the Exchange decreased by 1,434 hides to 289,027 hides. Local closing: June, 13.90; Sept., 13.97; Dec., 14.06

On the 1st inst. futures closed 15 to 17 points net higher. The market's strength was attributed to the higher prices paid for a large amount of actual packer hides. Most of the selections sold in the West today scored gains of $1 / 4 \mathrm{c}$. Earlier in the day some of the Colorado and butt branded hides were sold slightly lower. More than 30,000 actual hides were sold in the Western packer market. There were 4,900 light native cows (river points) sold at 15c. In the New York market 7,000 hides were sold. Colorado steers were traded at $121 / 4 \mathrm{c}$. and butt brands at $123 / 4 \mathrm{c}$. Sales on the Exchange today amounted to 87 lots, of which 51 lots changed hands in the last hour. Local closing: June, 14.05; Sept., 14.14; Dec., 14.21; Mar., 14.24. Today futures closed 5 to 2 points net higher, with sales totaling 113 lots. Raw hides opened 5 to 10 points higher but declined somewhat during the morning. By $12.30 \mathrm{p} . \mathrm{m}$. gains of 1 point were still in evidence. Transactions totaled 81 lots including 160,000 pounds exchanged for physical. Certificated stocks of hides in warehouses licensed by the exchange decreased by 2,545 hides to 286,482 hides. Local closing: June, 14.10; Sept., 14.16; Dec., 14.23.

Ocean Freights-While negotiations are being completed for the allocation of both dry cargo and tankers for immediate aid to Britain, it appears as though charterers will remain more or less on the sidelines to see what is going to develop. Charters this week 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: Philippines to United States Atlantic, $\$ 25$ bid, asking $\$ 30$. Queensland to Halifax-St. John, $\$ 26$ bid 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, $\$ 16$. Flour: Pacific Coast to China, $\$ 28$ per ton. Linseed: Plate to North of Hatteras, $\$ 22$ per ton.

Coal-The coal mines are to reopen under a "truce" which provides for further negotiations between the United Mine Workers and Southern operators. President Roosevelt told his press conference that further conferences on the coal situ-ation-presumably between the U. M. W. and Southern operators-probably will raise the issue of freight rate differentials which operate against the South. He added that opening up this subject was like opening Pandora's boxanything might develop from it. The Southern group informed Mr. Roosevelt that they would resume operations and conduct further negotiations with the U. M. W., with terms of any agreement finally reached to be retroactive, as he proposed. Northern operators reiterated their previously expressed willingness to accept the President's formula and the U. M. W. policy committee formally gave its approval. Officials emphasized that it would pronably be at least a week before new coal supplies actually arrive at industrial centers.

Wool-On the 26th ult. futures closed 3 points higher to 2 points lower for wool tops, with sales estimated at 75,000 pounds. Some improvement in demand was noted, while offerings were light. The spot price was 125.5 c . nominal. Grease wool tops were unchanged to 4 points lower on estimated sales of 83,000 pounds. Spot wool was 93.5 c . bid and 94c. asked. Business was slow in the Boston market generally, but a fair demand was reported in Texas and fleece wools at firm prices. Movement of foreign wools continued relatively heavy on old orders, but new business was restricted. Local closing: Wool Tops: May, 124.8; July, 122.0; Oct., 119.5; Dee., 117.3. On the 28 th ult. futures closed 2 points up to 1 point off for wool tops. Sales were estimated at 13 contracts or 65,000 pounds compared. with 65,000 pounds in the shorter trading session Saturday. Spot certificated tops were 125.5 c . nominal. The only trades in grease wool were in Oct. and in the Dec. position, which was dealt in for the first time. In both positions 93.5 c . was was dealt in for the first time. In both positions 93.5 c . Was
the price paid, with sales totaling 5 lots or 30,000 pounds clean equivalent weight of wool. Spot grease wool was 93.0 c . bid and 93.8 c . asked. Futures closed unchanged to 3 points off. Boston reported that the raw wool market was very slow. Local closing: Grease Wool: May, 93.2; July, 93.3; Oct., 93.5; Dec., 93.3 . Wool Tops: May, 124.8; July 122.0 ; Oct., 119.3; Dec., 117.5. On the 29th ult. futures closed 2 to 4 points net higher for wool tops, with sales estimated at 35 lots or 175,000 pounds, againt only 65,000 the previous day. Grease wool trading was estimated at 26 lots representing 156,000 pounds equivalent of clean wool. More active months moved in a range of 2 to 5 points, with trading in all positions during the day, and the closing net 4 to 8 points lower. Notices of delivery of 4 lots or 24,000
pounds clean equivalent against the May grease wool contract were issued, delivery to be effected on May 5. Spot grease wool was quoted at 92.7 c . bid and 93.5 c . asked, and spot certificated tops at 126.0 c . nominal. There were no sales in either spot market. Local closing: Wool Tops: May 125.2; July, 122.3; Oct., 119.5; Dec., 117.7. Grease Wool May, 92.7; July, 92.5; Oct., 93.1; Dec., 92.8. On the 30th ult. futures closed 8 points up to 3 points off. The market was quite active, sales totaling about 50 contracts or 250,000 pounds, against 160,000 officially reported for the previous day. Spot certificated tops were 126.5c. nominal with no day. Spot certificated tops were 126.5c. nominal with no
sales. Grease wool dealings were light, with the only sales in July at 93.0 c . and Oct. at 93.5 c . The closing was steady at 1 point decline to 4 points advance. Sales were estimated at 9 contracts equivalent to 54,000 pounds clean content of wool against 138,000 reported for the previous day. Spot wool was 92.5 c . bid and 93.5 c . asked with no sales. closing: Wool Tops: May, 126.0; July, 123.0; Oct., 119.7; Dec., 117.7; Jan., 117.2; Mar., 116.7.
On the 1st inst. futures closed 10 to 16 points net higher for wool tops. Offerings were light and buying was general in character. Spot tops were higher with 127.5c. nominally quoted. There were no sales of spots. Futures sales were estimated at 50 contracts or 250,000 pounds, against 290,000 officially reported for the previous day. In grease wool futures gains of 5 to 8 points appeared at the closing, with the tone steady. Active positions moved in a 2 to 3 point range. Sales were estimated at 12 contracts or 72,000 pounds equivalent clean content of wool. Spot grease wool was quoted at 93 c . bid and 93.8 c . asked, with no sales. Boston reported trading in raw wool slow. Local closing: Wool Tops: May, 127.0; July, 124.2; Oct., 121.3; Dec., 119.1 Grease Wool: May, 9.34; July, 9.35; Oct., 9.40; Dee., 9.35 Today futures closed 20 to 16 points net higher for wool tops. Grease wool futures closed 6 to 11 points net higher. Active general buying lifted prices of wool tops and grease wool sharply today. Trading in both markets was the most active in sometime. Total sales of wool tops to midday were estimated at 400,000 pounds, against 275,000 pounds in all of yesterday's session, while total transactions in grease wool to noon were estimated in trade quarters at approximately 180,000 clean equivalent pounds, compared with 72,000 clean equivalent pounds during the entire session yesterday. Local closing: Wool Tops: May, 129.0; July, 125.8; Oct. 123.0; Dec., 120.8. Grease Wool: July, 84.1; Oct.; 94.7 ; Dec., 94.6.
Silk-On the 28 th ult. futures closed unchanged to 1 c . net lower for the No. 1 contracts, with sales totaling 115 lots.
Liquidation in May silk was unsettling. It followed the Liquidation in May silk was unsettling. It followed the
circulation of 82 notices of delivery on May contracts. circulation of 82 notices of delivery on May contracts.
Opening prices rallied a little under switching operations but the market still stood 2 to 3 c . lower this afternoon. In the spot market the price of crack double extra silk declined $11 / \mathrm{c}$ to $\$ 2.801 / 2$ a pound. The Yokohama Bourse closed 5 to 12 yen lower, but grade $D$ silk in the spot market held unchanged at 1,495 yen a bale. Local closing: No. 1 Contract: May, 2.80; June, 2.80; July, 2.81; Aug., 2.81; Sept., $2.811 / 2$; Oct., 2.81; Nov., 2.81; Dec., 2.81. On the 29 th ult. futures closed 1c. to 3c. net lower for the No. 1 contracts, with sales totaling 10 lots. The silk market was steady but quiet. A holiday in Japan detracted from interest here. During early afternoon only four lots had been sold. Prices were about $1 / 2 \mathrm{c}$. higher. One hundred bales were tendered for delivery on the May contract. The price of crack double extra silk in the New York spot market was unchanged at $\$ 2.80$ a pound. Local closing: No. 1 Contract: May, 2.77; July, 2.79; Aug., 2.80; Sept., 2.80; Oct., 2.791/2. On the 30 th ult. futures closed $11 / 2 \mathrm{c}$. off to unchanged, with sales totaling 20 lots. Trading in silk was inactive and prices were unchanged to early afternoon. Only four lots had changed hands to that time, but 80 bales were tendered on contract. The price of crack double extra silk in the New York/ spot market advanced 2c. to $\$ 2.82$ a pound. On the Yokohama Bourse prices advanced 13 to 22 yen. In the spot market grade D silk rose 15 ven to 1,510 yen a bale. Local closing: No. 1 Contract: May, 2.761/2; June, 2.77; July, 2.78; Aug., 2.781/2; Sept., 2.791/2;0ct. 2.791/2.

On the 1st inst. futures closed $11 / 2 \mathrm{c}$. to $21 / 2 \mathrm{c}$. net higher for No. 1 Contracts, with sales totaling 47 lots. Traders were disappointed with the figures on mill takings for April. As a result the silk market opened $11 / 2 \mathrm{c}$. lower. Japanese selling was reported. Strength of other commodities prevented the decline from going far. The price of crack double extra silk in the New York spot market declined a cent to $\$ 2.81$ a pound. In the Yokohama Bourse prices were 2 yen lower to 3 yen higher. Grade D silk in the spot market declined 5 yen to 1,505 yen a bale. Local closing: No. 1 Contracts: June 2.781/2; July 2.80; Sept. 2.82; Oct. 2.82; Dec. $2.811 / 2$. Today futures closed $1 / 2 \mathrm{c}$. to $31 / 2 \mathrm{c}$. net lower for No. 1 contracts, with sales totaling 43 lots. Silk was one of the exceptions to the general rise. Prices during early afternoon were about a cent a pound under the previous close in quiet trading, which to that time totaled 18 lots. Ten bales were tendered on contract. The price of crack double extra silk in the spot market declined 1c. to $\$ 2.80$ a pound. Yokohama Bourse prices were 4 yen lower to 2 yen higher. Grade D silk in the spot market was 5 yen
lower at 1,500 yen a bale. Local closing: No. 1 Contracts lower at 1,500 yen a bale. Local closing: No. 1 Contracts
May $2.77 \frac{1}{2}$; July $2.781 / 2$; Aug. 2.82; Sept. 2.81; Oct. 2.80; Dec. 2.80.

## COTTON

Friday Night, May 2, 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 57,306 bales, against 61,959 bales last week and 68,555 bales the previous week, making the total receipts since Aug. 1, 1940, $3,126,464$ bales, against $6,773,086$ bales for the same period of 1939-40, showing a decrease since Aug. 1, 1940, of 3,646,622 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 913 | 747 | 1,771 | 566 | 992 | 122 | 5,111 |
| Houston. | 3,332 | 2,346 | 3,222 | 906 | 1,634 | 8,952 | 20.392 |
| Corpus Christi-- | 4,380 | 3,869 | 9.035 | 7,430 |  | 6,073 | 30,787 |
| Mobile--.-. |  | 33 |  | 11 | 106 | 500 | - 221 |
| Wilmington |  | 72 |  |  |  | 500 | 50 |
| Totals this week . | 8.661 | 7,290 | 14,028 | 8,913 | 2,732 | 15,682 | 57,306 |

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 May 2 | 1940-41 |  | 1939-40 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\begin{gathered} \text { Since Aug } \\ 1.1940 \end{gathered}$ | This Week | $\left\|\begin{array}{c} \text { Since Aug } \\ 1,1939 \end{array}\right\|$ | 1941 | 1940 |
| Galveston | 5,111 | 610.059 | 12,463 | 1,704,611 | 933,156 | 667,573 |
| Brownsvill | 20,391 | 1,197.143 | 10.782 | 2,012,822 | 950.576 | 687.375 |
| Corpus Christi | ${ }^{2} \cdot 23$ | 148,872 |  | 178,826 | 70.148 | 39,689 |
| Beaumont | 30.787 | 988.584 | 8,048 | 2,350, $\begin{array}{r}672 \\ \hline\end{array}$ | 105.351 | 91,815 664.446 |
| Gulfport. | 30.78 | 10,529 |  | 2,350,272 | 54,493 | 64,769 |
| Mobile. | 221 | 29,318 | 1,640 | 163,854 | 53,192 | 70,744 |
| Pensacola |  |  |  | 54,593 1,882 | 1,946 | 1,451 |
| Savannah. |  | 46,231 | 1,287 | 63,667 | 147,434 | 116,269 |
| Charleston |  | 15.517 |  | 38,470 | 35,432 | 28,719 |
| Lake Charle Wilmington | 500 | 29.147 7.100 | 503 | 45,970 9,218 | 23,165 11,900 | 4,221 9,589 |
| Norfolk. | 72 | 19,343 | 387 | 21,209 | 27,734 | + 26.934 |
| New York |  |  |  |  | 7.791 |  |
| Boston Baltimore |  |  | 462 | 19,354 | 1,308 | 1,108 |
| Totals | 57.306 | 3.126 .464 | 35,572 | 6,773.086 | 2.918.014 | 2,476,527 |

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. | 5,111 | 12,463 | 2,285 | 3.987 | 8,768 | 9,130 |
| Houston----- | 20,392 | 10,782 | 4,336 | 7,443 | 4,771 | 10,755 |
| New Orleans- | 30,787 221 | 8,048 1,640 | 7,345 174 | 10,140 630 | 14,066 | 13,071 |
| Savannah---- |  | 1,287 | 40 | 116 | 1,356 | 2,586 |
| Charleston..-- |  |  |  | 1,181 | 740 | 510 |
| Wilmington-- | 500 | 503 |  | 54 | 108 | 22 |
| Norfolk. | 72 | 387 | 511 | 370 | 772 | 1,014 |
| All others | 223 | 462 | 1,807 | 689 | 2,199 | 1,058 |
| Total this wk- | 57,306 | 35,572 | 16,498 | 24,610 | 40,825 | 39,157 |

Since Aug. 1_-3,126,464 6,773,086 3,259,5206,910,445 6,056,520 6,379,882
The exports for the week ending this evening reach a total of 23,042 bales, of which 6,223 were to Great Britain, 6,661 to Japan, 9,308 to China, and 850 to other destinations. In the corresponding week last year total exports were 65,027 bales. For the season to date aggregate exports have been 749,424 bales, against $5,592,771$ bales in the same period of the previous season. Below are the exports for the week.

| Week Ended May 2, 1941 Exports from | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | Ger- many | 1taly | Japan | China | Other | Total |
| Houston.-- | 6,223 |  |  |  |  |  | 0 | 6,273 |
| New Orleans. |  |  |  |  |  |  | 800 | 800 15.969 |
| Los Angeles. |  |  |  |  | 6,661 | 88 |  | 15,969 |
| Total | 6,223 |  |  |  | 6,661 | 9,308 | 850 | 23,042 |
| Total 1940. | 25,430 | 4.783 |  | 10,918 | 9,838 | 7.978 | 6.080 | 65,027 |
| Total 1939 | 6,271 | 1,117 | 4,202 | 3,272 | 7,299 | 5,250 | 7,200 | 34,611 |
| From <br> Aug. 11940 to <br> May 2, 1941 <br> Exports from- | Exported to- |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | France | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Italy | Japañ | China | Other | Total |
|  |  |  |  |  |  |  |  |  |
| Galveston.- | $\begin{array}{r} 21,723 \\ 149,206 \\ 23,225 \end{array}$ |  | ---- |  | $\begin{aligned} & 1,617 \\ & 8,735 \\ & 1,680 \end{aligned}$ | $\begin{array}{r} \hline 415 \\ 3,767 \end{array}$ | $\begin{array}{r} 35,311 \\ 140,306 \end{array}$ | 59,066302,0142505 |
| ${ }_{\text {Corpus Christi }}$ |  |  |  |  |  |  |  |  |
| New Orleans- | $\begin{array}{r} 23,225 \\ 115,193 \end{array}$ | ---- | ----- | --.- | 1,6802,280 | ---- | 53,867 | 171,340 |
| Mobile- | $\begin{array}{r} 28,461 \\ 3,559 \end{array}$ |  |  |  |  | ------ | 16.012 | 28,4613,559 |
| Norfolk- |  | -... | ----- | ------ | ----- |  |  |  |
| New York | 314 |  |  |  |  | 45,325 | 16,0122,3136,606 | 16,3262,313103145 |
| Los Angeles-- | 9743,827 | ----- | ----- | --.-- | 50.240 |  |  |  |
| San Francisco |  | ----- | -..-- | .--- | $\begin{array}{r} 17,873 \\ , \ldots \end{array}$ | $\begin{gathered} 9,637 \\ -6 \end{gathered}$ | 6,221137 | 37,558137 |
| Seattle. |  |  |  |  |  |  |  |  |
| Total | 346,482 | ---- | ---- | -..- | 82,425 | 59,144 | 261,373 | 749,424 |
| Total 1939-40 | $\begin{array}{r} 1864,214775,766 \\ 434,740378.647 \end{array}$ |  | $\begin{array}{r} 33,456 \\ 413.1792861,793 \\ 41561 \end{array}$ |  | $\begin{aligned} & 844,626 \\ & 802,543 \end{aligned}$ | $\begin{gathered} 386,903 \\ 88,181 \end{gathered}$ | $\left\lvert\, \begin{aligned} & 1310012 \\ & 601,040 \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & 5592,771 \\ & 2999,433 \end{aligned}\right.$ |
| Total 1938-39 |  |  |  |  |  |  |  |  |  |  |

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| May 2 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Learing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | 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 |  |  |  |  | 3,000 | 3.000 | ${ }^{930,156}$ |
| $\xrightarrow{\text { Houston-- }}$ | 8,500 |  |  | 271 |  | $\begin{array}{r}8,600 \\ \hline 371\end{array}$ | ${ }_{492}^{941,246}$ |
| Savannah- |  |  |  |  |  |  | $\begin{array}{r}147 \\ \mathbf{3 5}, 434 \\ \hline\end{array}$ |
| Chareston. |  |  |  |  |  |  | 53,19 |
| Norfolk |  |  |  |  |  |  | 277,873 |
| Other p |  |  |  |  |  |  |  |
| Total 1941-2 | 8,600 16.750 |  |  | 29,122 | 3,100 2,030 3 | 11,971 <br> 4887 <br> 389 | 2,906,043 |
| Total 1939 | 4,239 | 3,335 | 6,202 | 16,105 | 3,218 | 33,099 | 1,910,188 |

Speculation in cotton for future delivery continued mod erately active during the past week, with price fluctuations irregular and within a relatively narrow range. Reports that the parity price of cotton had been raised to 16 c . had that the parity price of cotton had been raised to $16 c$. had a hir hly stimulating effect on the market in the late trad-
ing Thursday. Sales in the spot markets of the South continue to show up well compared with last year.
On the 26th ult. prices closed 3 to 8 points net higher. The improvement in the market came after scale up selling by spot houses had apparently been absorbed by the trade and other offerings proved light. Opening quotations were 1 point lower to 3 points higher, with the buying and selling orders rather evenly distributed between mill buyers and spot house sellers. Somewhat better sales of cotton gray goods late in the week were believed to have stimulated price fixations in the futures market. This buying gradually absorbed sales of some 5,000 bales of Oct. and Dec. by spot interests. May liquidation continued as an influence. Selling of the spot month against purchases of later deliveries accounted for a fair part of the dav's business, imparting teadiness in the forward months and tending to hold down the May. Open interest in May had been gradually reduced, and trade estimates today were that the total was now down to around 75,000 bales. On the 28 th ult. prices closed unchanged to 5 points net higher. Switching operations caused irregularity in a quiet market, prices during early afternoon standing unchanged to 5 points net higher. Prices were firm on the opening, chiefly because offerings were comparatively light. First trades were made at advances of 1 to 5 points, the buying coming from trade shorts and mill accounts coupled with commission house demand or the new crop months. The selling emanated from the South, doubtless to put out hedges, and to a less extent from locals. Sentiment in market circles was rather noncommittal. Some observers were predicting continued irregularity until the legislative outlook is clarified. The market turned irregular after the opening, with old crop positions easing somewhat under liquidation. Switches from May into Dec. were popular. They caused the difference to widen slightly. Trade buying continued, centering on the to widen slightly. Irade buying continued, centering on the lower to 5 points higher. Sales in Southern spot markets continue moderate. On Saturday they aggregated 7,000 bales, the same total as a year ago. On the 29th ult. prices closed 13 to 16 points net higher. Cotton buying based on expected House action increasing the loan rate caused prices to advance close to their best levels of the season. This afternoon the market was 13 to 16 points net higher, these gains holding to the close. The opening was quiet and steady, 1 point lower to 4 points higher, with supply and demand closely balanced. The South and Bombay were the principal sellers while Wall Street, trade interests and local operators were the buyers. The issuance of 30 May notices had little market effect. It was said that spot houses stopped them. After the early orders had been executed the market suddenly developed strength on trade support and new Wall Street buying which followed rumors that prompt action would be taken by the House on the Fulmer bill providing for loans of $75 \%$ of parity. Such loans would mean 12c. cotton. On the 30th ult. prices closed 20 to 16 points net higher. News that high commodity loan advocates had won in the House caused a rush to buy cotton, which advanced prices to new highs for the season before profit taking caused a setback. During early afternoon the market was 13 to 22 points net higher. The opening was firm and quiet at advances of 3 to 5 points, with little indication of anything out of the routine developing, but after the early trading out of the routine developing, but after the early trading active buying came into the ring from all directions, influenced evidently by realization that the loan rate on cotton is quite likely to be raised. On the buying side were New Orleans, Wall Street and trade interests. The market in New Orleans also advanced. It is reported that Government agents are encouraging cotton farmers to nold their staple for parity prices. That would mean nearly 1bc. a pound for staple, basis middling.
On the 1st inst. prices closed 2 to 10 points net higher Heavy buying of cotton followed news that the Government had raised the parity price, with the result that prices penetrated their old ceiling and went to new high ground for the season. During the early afternoon the market stood 8 to 11 points net higher. Immediately after the opening the market eased off under liquidation that found buyers indifferent. All of the early gains were wiped out, prices suffering net losses of several points. Then it was that someone discovered that the Bureau of Agricultural Eco nomics had raised the parity price of cotton to 16 c . com

- pared with 15.87c. as of April 15. It was calculated that the new parity price would be 12c. a pound for middling $7 / 8$-inch cotton instead of 11.90 c . The news that the parity price had been raised spread rapidly and caused a quick revision of price ideas, which was followed by active buying resulting in a sharp rally of the whole list.
Today prices closed 5 points to 1 point net higher. Profit-taking caused cotton to ease off from the top after new high prices for the season had been established under mill buying. During early afternoon the market stood 1 to 6 points higher. Tightness in the May position was a feature of the early trading. May opened up 6 points, while the remainder of the active list ranged from 1 point lower to a point higher. A little short covering in the spot month quickly revealed a lack of contracts, which forced shorts to bid the price up. In other deliveries demand and supply was more evenly balanced as hedge selling, profit-taking and liquidation supplied the trade, Wall Street and New Orleans buyers in the market. After the opening a fresh buying wave swept over the market and quickly advanced prices of active positions to new high levels for the season for the second consecutive day.
The official quotation for middling upland cotton in the New York market each day for the last 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 8. 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 May 1.

|  | $\begin{aligned} & \text { In/8 } \\ & \text { Inch } \end{aligned}$ | $\begin{gathered} 29-32 \\ \text { Inch } \end{gathered}$ | $\begin{aligned} & \text { 15-16 } \\ & \text { Inch } \end{aligned}$ | $\begin{gathered} 31-32 \\ \text { Inch } \end{gathered}$ | $\begin{aligned} & 1 \text { Inch } \\ & \text { and } U p \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| White- |  |  |  |  |  |
| Middling Fair | . 34 on | . 45 on | . 59 on | . 67 on | . 78 on |
| Strict Good Middli | . 28 on | . 39 on | . 53 on | . 61 on | . 71 on |
| Good Middling | . 22 on | . 32 on | . 47 on | . 55 on | . 65 on |
| Strict Middling | . 10 on | . 20 on | . 35 on | . 43 on | . 54 on |
| Middling | . 21 off | . 11 off | Basis | . 07 on | . 17 on |
| strict Low Middling | . 72 off | . 62 off | . 52 off | . 46 off | . 34 off |
| Low Middling. Extra White | 1.44 off | 1.38 off | 1.32 oft | 1.28 off | 1.24 off |
| Good Middling. | . 22 on | . 32 on | . 47 on | . 55 on | . 65 on |
| Strict Middling | . 10 on | . 20 on | . 35 on | . 43 on | . 54 on |
| Middling | . 21 off | . 11 off | Even | . 07 on | . 17 on |
| Strict Low Middling | . 72 off | . 62 off | . 52 off | . 46 oft | . 34 off |
| Low Middling Spotted- | 1.44 off | 1.38 off | 1.32 off | 1.28 off | 1.24 off |
| Good Middling. | . 34 off | . 26 off | . 12 off | . 07 off | . 02 on |
| Strict Middlin | . 46 off | . 37 off | . 24 off | . 19 oft | . 11 off |
| a Middling | 1.00 off | . 92 off | . 79 off | . 74 off | . 68 off |

a Middling spotted shall be tenderable only when and if the Secretary of Agri-
culture establishes a type for such a grade.

## Market and Sales at New York

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader we also show how the market for spot and futures closed on the same days:

|  | Spot Markel Closed | Futures <br> Markel <br> Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contr'ct | Total |
| Saturday - - | Nominal | Stead | 1,000 | ---- | 1,000 |
| Tuesday | Nominal | Steady | 700 |  | 700 |
| Wednesday - | Nominal | Steady | 800 |  | 800 |
| Thursday | Nominal | Very ste | 600 | 8,000 | 8,000 600 |
| Total week |  |  | 3,100 | 8,000 | 11,100 |
| Since Aug. 1 |  |  | 97.777 | 41,600 | 139,377 |

Futures - The highest, lowest and closing prices at New York for the past week have been as follows:

|  | $\begin{aligned} & \text { Saturday } \\ & \text { Apr. } 26 \end{aligned}$ | $\begin{aligned} & \text { Monday } \\ & \text { Apr. } 28 \end{aligned}$ | $\begin{aligned} & \text { Tuesday } \\ & \text { Apr. } 29 \end{aligned}$ | $\begin{gathered} \text { Wedresday } \\ \text { Apr. } 30 \end{gathered}$ | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{11}^{11.10-11.14}$ | $\xrightarrow{11.142-11.15}$ | ${ }_{11.27}^{11.13-11.30}$ | 11.47-11.49 | ${ }_{11.49 n}^{11.45-1.56}$ | (11.54-11.59 |
|  |  |  |  |  |  |  |
|  |  |  | 11.30 n | $11.48 n$ |  |  |
|  | $11.14 n$ | 11.16n |  |  | 11.52n | $11.55 n$ |
| July <br> Range .- | 11.13-11.17 | 11.14-11.12 | 11.18-11.35 | 11.38-11.54 | 11.46-11.58 | 11.55-511.64 |
|  |  | 11.19 | 11.33-11.34 | 11.50 | 11.55-11.57 |  |
| Aupust- |  |  |  |  |  |  |
| ${ }_{\text {Reser }}^{\text {Closing. }}$ | $11.16 n$ | $11.20 n$ | 11.33n | 11.50 | $11.58 n$ | $11.60 n$ |
| Rtember- |  |  |  |  |  |  |
| ${ }_{\text {Relosing }}$ | 11. $6 n$ | 11,20n | 11.34n | 11.50n | 11.61 n | $11.63 n$ |
| OctoberRange - | 11.1711-11.17 | 11.1818-11.22 | $\left(\left.\begin{array}{l} 11.20-11.39 \\ 11.34-11.36 \end{array} \right\rvert\,\right.$ | 11.39-11,58 | 11.64-11.65 | $5{ }_{11.83-11.73}^{11 . .83}$ |
| Closing, |  |  |  |  |  |  |
| rember |  |  |  |  |  |  |
| ${ }_{\text {Range }}^{\text {Rasing }}$ | 11.16n | $11.21 n$ | 11.35 | 11.51n | $11.64 n$ | $11.66 n$ |
| December-- |  |  |  |  |  |  |
| Ranke ${ }^{\text {Con }}$ | 11.12-11.17 | 11.18-11.22 | 11.21-11.39 | 11.40-11.59 | $\begin{array}{\|c} 11.50-11.65 \\ 11.64-11.65 \end{array}$ | $\left[\begin{array}{l} 11.63-11.73 \\ \hline 11.66 \end{array}\right.$ |
| Jan. (1942) | $\left\|\begin{array}{l} 11.08-11.11 \\ 11.13 n \end{array}\right\|$ |  | $\begin{aligned} & 11.28-11.34 \\ & 11.31 n \end{aligned}$ |  |  |  |
| Range |  |  |  | $\begin{array}{\|l\|l\|l\|} 11.35-11.50 \\ 11.48 n \end{array}$ | $\begin{aligned} & 11.51-11.60 \\ & 11.60 n \end{aligned}$ | $\int_{11.62 n}^{11.59-11.63}$ |
| cor |  |  |  |  |  |  |
| ${ }_{\text {Closing }}$ | 11.15n | $11.18 n$ | 11.3 | 1.50 n | $11.61 n$ | $11.62 n$ |
| March- |  |  |  |  |  | $\begin{aligned} & 11.62-11.70 \\ & 11.63 \end{aligned}$ |
| Range-- | $\begin{array}{\|c\|c\|} 11.12-11.17 \\ 11.17 \\ \hline \end{array}$ | $\left.\begin{aligned} & 11.18-11.22 \\ & 11.20 n \end{aligned} \right\rvert\,$ | ${ }_{11.36}^{11.21-11.39}$ | $\left\{\begin{array}{l} 11.40-11.59 \\ 11.52 \end{array}\right.$ | 11.49-11.63 |  |
| , |  |  |  |  |  |  |
| Range.- | - | - | $1=$ | $\qquad$ |  |  |
| Clasing |  |  |  |  |  |  |

Range for future prices at New York for the week ended May 2, 1941, and since trading began on each option:

| Option for- | Range for Week |  | Range Since Beginning of Option |  |
| :---: | :---: | :---: | :---: | :---: |
| May_ | 11.10 Apr. 26 | 11.59 May 2 | 8.00 May 181940 | 11.59 May 21941 |
| June.- | 11.13 Apr. 26 | 11.64 May | 8.59 Aug, 71940 | 11.64 May 21941 |
| Juyy | 11.13 Apr. 26 | 11.64 May 2 | 8.59 Aug. 71940 | 11.64 May 21941 |
| September.- |  |  |  |  |
| October $\qquad$ November | 11.11 Apr. 26 | 11.73 May 2 | 8.70 Oct. 181940 | 11.73 May 21941 |
| December. | 11.12 Apr. 26 | 11.73 May 2 | 9.28 Dec. 191940 | 11.73 May 21941 |
| January_ | 11.08 Apr. 26 | 11.63 May 2 | 9.49 Feb. 171941 | 11.63 May 21941 |
| February | 11.12 Apr. 26 | 11.70 May ${ }^{1}$ | 10.43 Mar. 171941 | 11.70 May 21941 |
| April. | 1.12 Apr. 26 | 1.0 May | 10.43 Ма. 171041 | 11.70 May |

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.


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.
 Egypt, good Giza, Liverpool-:-:


$\qquad$ 11.78 d.
7.24 d.

8.73 d. \begin{tabular}{l}
4.14 dd <br>
5.38 d <br>
\hline

 

3.98 d. <br>
5. <br>
\hline
\end{tabular} fine, Liverpooil. $\quad 8.34 \mathrm{~d} . \quad 7.04 \mathrm{~d} . \quad 4.35 \mathrm{~d} . \quad 4.05 \mathrm{~d}$.

At the Interior Towns, the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding period of the previous year-is set out in detail below:

| Towns | Morement to May 2, 1941 |  |  |  | Movement to May 3, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | Shipments Week | $\begin{gathered} \text { Stocks } \\ M a y \\ 2 \end{gathered}$ | Recetpts |  | $\begin{aligned} & \text { Ship } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { May } \\ \hline \end{gathered}$ |
|  | Week | Season |  |  | Week | Season |  |  |
| Ala., Birm'a | 7,664 | 80,266 | 4,785 | 48,661 6,770 | 130 71 | 49,535 16,347 | 730 310 | 18,683 8,384 |
| Eufaula |  | 15,292 | 162 | 6,770 | 23 | 16,347 | 310 |  |
| Montgom'y | 381 | ${ }_{5}^{51,828}$ | 1,394 | 89,683 50,078 | 1,033 27 | 63,822 <br> 28,651 | ${ }_{803}^{924}$ | 74,199 54,035 |
| Selma. |  | 25,731 140,304 | 3,206 | 50,076 100,672 | 27 129 | 28,651 170,075 | 803 1,182 | 133,361 |
| Ark., Blythev. Forest City | 132 | 149,783 | 785 | 28,141 |  | 32,263 | 2,249 | 36,781 |
| Helena | 32 | 60,239 | 1,300 | 29,838 | 768 | 68,352 | 1,200 | 38,881 |
| Hope | 208 | 41,440 | 1,155 | 36,416 | 2 | 40,997 | 366 | 33,848 |
| Jonesboro | 203 | 13,060 | 252 | 23,659 | 490 | 109,261 | 1,152 | 26,299 127 |
| Little Rock | 1,615 | 122,621 | 2,822 | 119,568 | 490 | 109,623 38,658 | 1,743 | 127,732 25,255 |
| Newport, | 295 1.020 | 52,756 <br> 160.009 | 2,462 | 23,982 <br> 61,524 | 485 | 137,305 | 1,518 | 73, 284 |
| Ga., Albany*- | 663 | 11,383 | 550 | 10,372 |  | 14,872 | 476 | 12,547 |
| Athens | 352 | 36,126 | 235 | 37,495 | 49 |  | 475 |  |
| Atlanta | 1,285 | 131,333 | 4,068 | 42,825 | 1,306 | 145,967 | 5,877 | 107,356 |
| Augusta | 2,844 | 255,504 | 2,764 | 203,880 | 1,951 | 149,442 | 2,875 | 122,655 |
| Columb | 700 | 24,600 | 900 | 29,600 | 300 | 14,200 | 800 | 29,800 |
| Maco | 1,518 | ${ }_{16}^{32,398}$ | 1.019 | 37,028 | 217 | 16,567 | 936 | -30,342 |
| Rome.- |  | 169.346 | 7.250 | 37,022 70,169 | 103 | 108,007 | 733 | 60,433 |
| La., Shreve | 1, 1,538 | 146,773 | 7,980 | 55,791 | 1,158 | 162,200 | 1,747 | 45,288 |
|  | 1.50 | 15,782 | 127 | 28,454 | 235 | 20,931 | 632 | 34,431 |
| Greenwoo | 1,353 | 192,105 | 4,653 | 70,739 | 1,578 | 237,319 | 4,014 | 62,054 |
| Jackson. | 315 | 24,991 | 762 | 16,406 | 31 | 33,854 | 544 | 15,977 |
| Natchez | 88 | 5,412 | 325 | 10,771 | 1 | 27,383 | 134 | ${ }_{16,221}^{13,941}$ |
| Vicksburg- | 15 | 19,871 | 2,297 | 26,480 | 77 | 47,993 | 772 | 32,863 |
| Yazoo City | 15,062 | 456,172 | 14,802 | 26,48 2 2 | 9,257 | 327,251 | 9,473 | 5,209 |
| N.C., Gr'boro | ${ }^{178}$ | 7,371 | 222 | 3,027 | 55 | 8 | 111 | 46 |
| Oklahoma- | 2,163 | 449,371 | 7,972 | 254,080 | 992 | 330,120 | 6,241 | 190,082 |
| g. C., Gr'vile | 1,339 | 114,150 | 1,745 | 102,638 | 1,044 | 112,405 | 1,637 | 72,097 |
| Tenn., Mem's | 70,531 | 4000,309 | 80,776 | 955,015 | 34,713 | 3227,059 | 48,685 | 684,268 |
| Texas, Abilene | 606 | 43,763 20,176 | ${ }^{1,977}$ | 19,735 5,510 |  | 26,944 7,406 |  | 1,691 |
| ${ }_{\text {A }}^{\text {Austin-- }}$ | 12 | 20,176 10,901 | 10 | 2,504 | 18 | 15,709 | 10 | 1,408 |
| Brenham | 1,604 | 64,408 | 2,658 | 48,541 | 405 | 50,957 | 449 | 34,167 |
| Paris | 618 | 74,202 | 2,955 | 27,031 | 33 | 75,926 |  | 24,456 |
| Robstow |  | 6,778 |  | ${ }_{2,675}^{2,554}$ |  |  |  | 1,298 |
| San Marcos | 93 <br> 94 | 8,262 51,279 | 798 | 11,291 | 15 | 36,912 | 189 | 23,637 |
|  | 290 | ${ }_{42,302}$ | 1,279 | 25,518 | 86 | 56,382 | 234 | 13,322 |

Total,56towns $119,329{ }_{7293,993}^{165,313} \widetilde{2802,116}^{56,763}{ }_{6173,372} \underbrace{}_{100,112}{ }_{2411,42}$
Includes the combined totals of 15 towns in Oklahoma.


| Shipped- | - |  | - 1939-40 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | Aug. ${ }^{\text {Since }}$ | Week | ${ }_{\text {Aun }}$ Since |
| Shipee St. Louis | 14,802 | 457,615 | 9,473 | ${ }_{324.377}$ |
| Via Mounds, |  | 235,280 | 3.400 |  |
| Via Louisvill | 711 | 22,726 | ${ }_{247}^{482}$ | ${ }^{11,416}$ |
| Via Virginia po |  | 139,665 | 3,653 | 152,114 |
| Via other routes, | 15,958 | 488,837 | 13,503 | 699,888 |
| - Total gross overla | 40,220 | 1,364,891 | 60,758 | 1,430,997 |
| educt Shipments ${ }^{\text {a }}$, , |  |  |  |  |
| Overween interior iown | ${ }^{316}$ | ${ }_{8,268}^{2,285}$ | 178 | 19,830 |
| Inland, \&c., from south | 33,979 | 665,872 | 6,545 | 299,446 |
| Total to be dedu | 34,295 | 876,425 | 7,185 | 326,652 |
| Leaving total net overl | 5.92 | 688,466 | 23,57 | 104,345 |

Leaving total net overland *-ail to Canada.

- Including movement by rail


| Week EndedMay 2 | Closing Quotatons for Midaltng Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{c\|} \text { Saturday } \\ \begin{array}{c} 1 / 1 \\ \text { in. } \end{array} \begin{array}{c} 15-16 \\ \text { In. } \end{array} \\ \hline \end{array}$ | $\left\lvert\, \begin{array}{l\|l\|} \hline \text { Monday } \\ \hline 7 / 6 & 15-16 \\ \text { In. } & 1 n . \\ \hline \end{array}\right.$ |  | $\begin{gathered} \text { Wednesday } \\ \begin{array}{c} \text { ing } \\ \text { in. } \\ \text { In } \\ \text { in. } \end{array} \end{gathered}$ | $\begin{aligned} & \text { Thursday } \\ & \begin{array}{l} 7 / 6 \\ \text { in. } \\ \text { ins. } \\ \text { In. } \end{array} \end{aligned}$ |  |
|  |  |  |  |  |  |  |
| Galvesto | 10.63 |  |  | 10.9911 .19 | 11.0411 .24 | 11.0211 .22 |
| New Orle | ${ }_{10}^{10.77510 .97} 10.95$ | 10.80 11.0100 | ${ }_{10.93}^{10.9511}$ | 1091129 | 11.16 | 18 |
| Savanna | Hoild | 11.241 | 93 | ${ }^{11.55} 11.70$ | 11.6211 .77 | 11.6211 .77 |
| Nontgomery | ${ }_{10.80}^{111}$ | 10.9011 .10 | ${ }_{0}^{201}$ | 01 | ${ }_{11.25}^{11.311 .55}$ | ${ }_{11.30}^{11.35 .50}$ |
| Augusta | 10.3010. | 11.3411 .59 | . 4811 | 55 | 111 | 1.721 .107 |
|  |  | 10.7010 .95 | .85 811.10 |  |  |  |
|  |  | 10.6510 .85 |  |  |  |  |
| le Roc |  | 651 | 80 |  |  |  |
| , | 10.42110. | 10.4910 .7 | .60110. | 0.7611.01 | 0.8211 | 10.8211 .07 |


|  | Saturday <br> Apr. 26 | $\begin{aligned} & \text { Monday } \\ & \text { Apr. } 28 \end{aligned}$ | $\begin{aligned} & \text { Tuesday } \\ & \text { Apr. } 29 \end{aligned}$ | Wednesday $\text { Apr. } 30$ | Thursday <br> May 1 | Friday <br> May 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1941-$ | 11.22 | 11.23b-24a | 11.37b-39a |  | $11.58 b$ | 11.60b-62a |
| July | 11.22 | 11.25 | 11.40 | 11.54-11.55 | 11.60-11.61 | 11.63 |
| October-. | 11.22 | 11.28 | 11.43 | 11.58 | 11.68-11.70 | 11.72 |
| December. | 11.22b-. $23 a$ | 11.28b-29a | 11.43 | 11.59 | 11.68-11.69 | 11.71b-72a |
| January.- | 11,18b | $11.25 b$ | 11.40b-42a | 11.54b-.56a | $11.65 b$ | 11.685 |
| March.-- | 11.21b-.22a | 11.28b-.29a | 11.42b-.43a | 11.58b-. $59 a$ | 11.67b-.68a | 11.70 |
| Spot | Steady | Qulet |  |  | Steady | Steady |
| Futures.-- | Steady | Steady | Steady | Steady | Steady | Steady |

CCC Reports on 1940-41 Cotton Loans-The Department of Agriculture announced April 23 that through April 21,1941 , loans outstanding on 1940-41 crop cotton held by the Commodity Credit Corporation and lending agencies aggregate $\$ 92,087,843.88$ on $1,907,282$ bales.

Cotton loans completed and repayments on loans by States follow:

| States | Total Loans |  | Repayments |  | Loans Outstanding |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bales | Amount | les | Amoun | Bates | Amount |
|  | 122,937 |  |  |  |  |  |
|  | 70,816 | 3,313,844.85 | 10,159 | $485,091.32$ | 60,657 | 2,848,753.53 |
| Ark | 128,384 | 6,083,433.53 | 102,452 | 4,871,888.01 | 25,932 | 1,211,545.52 |
| Cali | 385,484 | 19,207,121.45 | 30,006 | 1,446,352.18 | 355,478 | 17,760,769.27 |
|  | 184,438 | ${ }_{9}^{7,320.73}$ | 81,630 |  | 15151 | $7,320.73$ 4.899 |
|  | 155,116 | $8,870,201.35$ | 108,473 | 5,322,448.58 | 102,808 46,643 | ${ }_{2,247,752.77}^{4}$ |
| Mis | 77,144 | 3,543,659.50 | 56,405 | 2,560,508.71 | 20,739 | 983,150.79 |
| M | 12,738 | 591,757.14 | 9,268 | 428,679.10 | 3,470 | 163,078.04 |
| N. M | 5,472 | 251,794.91 | 4,106 | 189,579.80 | 1,366 | 62,215.11 |
| N. ${ }^{\text {c }}$ | 45,931 | 2,174,749.66 | 12,733 | 607,842.57 | 33,198 | 1,566,907.09 |
| Okla | 208,078 | 9,802,276.82 | 84,831 | 4,011,312.94 | 123,247 | 5,790,963.88 |
| 8. | 122,663 15,110 | 6,196,755.85 | 55,596 | 2,765,957.32 | 67.067 | 3,430,798.53 |
|  | 1,620,154 | $733,178.21$ $745,025.69$ | 9,938 | $479,700.62$ $29,654,716.89$ | 5,172 | 28, $253,477.59$ |
|  | 1,620 69 | 33,573.35 | 173 | 29,654,344.46 | +526 | 48,095,228.89 |
| Tot | 5,315 |  |  |  |  |  |

Acceptance of Warehouse Bids Extended-Secretary of Agriculture Claude R. Wickard announced on April 24 that in accordance with Senate Resolution 337, no action would be taken with respect to the bids in hand for the storage of Government stocks of cotton, pending the disposition of S. 262. S. 262 is a bill which would establish a new method for Government determination of cotton warehouse storage contracts. The bill now is before the House of Representatives, pending action on amendments made by the Senate.
Previous extension of the acceptance date was mentioned in our issue of March 29, page 2113.

Five New Members of New York Cotton ExchangeAt a meeting of the Board of Managers of the New York Cotton Exchange held on May 1, the following were elected to membership in the Exchange: Paulo Cochrane Suplicy of Sao Paulo, Brazil of Escriptorio Suplicy, commodity of Sao Paulo, Brazil of Escriptorio Suplicy, commodity
brokers; John H. Cutter of J. H. Cutter \& Co., Charlotte, brokers; John H. Cutter of J. H. Cutter \& Co., Charlotte,
N. C., cotton manufacturers; Henry L. Heming of L. F. Rothschild \& Co., New York, bankers and brokers; Benjamin Harrison Cohan of Walker \& Co., Boston, Mass., brokers, and Lester Watson of Hayden, Stone \& Co., New York, bankers and brokers. Mr. Suplicy is also a member of the Bolsa de Mercadorias in Sao Paulo, Mr. Heming is also a member of the Commodity Exchange, Produce Exchange, and several other exchanges, and Mr. Watson is a member of the Boston Stock Exchange.

Returns by Telegraph-Telegraphic advices to us this evening indicate that the weather delayed planting in Texas. Preparation has proceeded very favorably in extreme northwest portion of Texas. There has been sufficient rainfall in the western portion of the cotton belt. Satisfactory conditions exist in the eastern half of the 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:


Receipts from the Plantations

| Week End. | Recetpts at Ports |  |  | Stocks at Interior Towns |  |  | Recetpts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 1939 | 1941 | 1940 | 1939 | 1941 | 1940 | 1939 |
| $\operatorname{Jan}_{31}$ | 54,214 | 137,532 | 35,546 | 3262,404 | 3016,687 | 3246,532 | 34,853 | 81,531 | Ni |
| Feh. | 50,3 |  | 29,078 | 2228,672 | 2956,982 | 3212,973 | 16,596 | 108,960 | Nu |
| 14. | 55,381 | 177,019 | ${ }_{25,681}$ | 3195.258 | 2897,286 | 3174,825 | 21,967 | 117,323 | N |
| 21. | 48,964 | 122,734 | 21,337 | 3173,825 | 2845,482 | 3138,203 | 27,531 | 70,930 | Nil |
| 28. | 41.552 | 138,982 | 25,736 | 3160,492 | 2795,204 | 3096,651 | 28,219 | 88,704 | Nil |
| Mar. | 55.790 | 107,381 | 27,264 | 3110,177 | 2737.778 | 3051,323 | 5,475 | 49,955 | Nil |
| 14. | 53,542 | 115,052 | 32,436 | 3088259 | 2705,278 | 3012,260 | 31,624 | 82,552 | Nil |
| 21. | 57.485 | 74.870 | 21,973 | 3063,732 | 2666.756 | 2986,570 | 32,958 | 36.348 | N! |
| 28. | 44,562 | 87,760 | 19,979 | 3033,584 | 2617,890 | 2951,233 | 14,414 | 38,925 | Nil |
| ${ }_{\text {Apr. }}$ | 52.719 | 72,250 | 11,788 | 2988,790 | 2570,714 | 2907,928 | 7.925 | 25,073 | NII |
| 11. | 59,025 | 54,785 | 21,385 | 2920,639 | 2527.094 | 2807,759 | Nil | 11,165 | Nil |
| 18. | 68,555 | 46,094 | 13,296 | 2873,968 | 2480,117 | 2831,695 | 20,824 | 13,145 | Nil |
| 25. | 61,959 | 50,671 | 12,397 | 2848,100 | 2454,769 | 2795,440 | 36,091 | 25,323 | Nil |
| $\begin{array}{r} 9 y \\ 2 . \\ \hline \end{array}$ | 57,306 | 35,572 | 16, | , | 241,420 | 2757,237 | 11,322 | Nil | Nil |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1940, are 3,989,539 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 57,306 bales, the actual movement from plantations was 11,322 bales, stock at interior towns having decreased 45,984 bales during the week.

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 23,042 bales. The shipments, in detail, as made up from mail and telegraphic reports, are as follows:
$\mathrm{HOUSTON}_{\text {To }}$ Great Brita
To Great Britain $\qquad$ Bales ${ }_{6,233}$ LOS ANGELES-
Bales

NEW ORLEANS-- $\qquad$ $\begin{array}{r}6,233 \\ 50 \\ \hline\end{array}$ To Japan- $\qquad$ $\begin{array}{r}6,661 \\ -\quad 9,308 \\ \hline\end{array}$

Cotton Freight Current rates for cotton from Now York are no longer quoted, as all quotations are open rates.

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

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today below and leave those for previous weeks of this and last year for comparison:


Foreign Cotton Statistics-Regulations due to the war in Europe prohibit cotton statistics being sent from abroad. We are therefore obliged to omit the following tables:
World's Supply and Takings of Cotton.
India Cotton Movement from All Ports.
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, May 2, 1941.
Flour-In the local area demand for flour continues slow. While wheat futures continue to move within narrow limits, the large mills do not look for very much new busi ness. Meanwhile moderate deliveries on contracts are ample for consumers' requirements, it is stated. Fairly large quantities of flour are being marketed to the seaboard, both for export and local consumption. In the trade's opinion export sales would show an improvement if there was more tonnage available.
Wheat-On the 26 th ult. prices closed $1 / 4$ to $5 / 8 \mathrm{c}$. net lower. Wheat traders' caution and the urge to cash small profits today prevented continuation of the price recovery which has been under way since mid-week. Advance of about 3c. a bushel from the week's low point proved attractive to small traders, especially in view of easiness of securities, uncertainty about war developments and the 1941 loan program and the favorable crop outlook. Small buying orders attributed to mills and professional interests helped to steady wheat much of the time. Shipping sales of 53,000 bushels to outside mills were reported. Prospect that the bulk of 1940 loan grain will be defaulted to the Government when the deadline is reached at the end of the month is expected to result in tightening of the cash wheat supply ituation at least until the new crop becomes available. On the 28th ult. prices closed $3 / 8$ to $11 / 4 \mathrm{c}$. net higher. Mildly encouraged by an advance in soy beans, wheat prices advanced almost $11 / 2 \mathrm{c}$. a bushel today after a slow start and then reacted. There was virtually little in the news to influence trade or prices. Fine weather was reported prevailing over the entire wheat belt, but this has been thoroughly discounted as a market factor. Chief interest centered in the House committees because of hearings on the various farm bills scheduled for House action in Washington this week, with action on any of them at this time apparently uncertain. With this uncertainty hanging over the market, the trade was inclined to await developments. On the 29 th ult. prices closed $1 / 2$ c. lower to $3 / 8 \mathrm{c}$. higher. Despite the strength in the deferred contracts, May wheat turned downward in the final hour after fluctuating nervously throughout the session. At the close May was $1 / 4$ to $1 / 2 \mathrm{c}$. lower, or slightly above the day's lowest. Strength in the deferred deliveries was attributed to reports that the House was about ready to take up the Fulmer farm aid bill which. would grant loans on agricultural products based' on $75 \%$ of parity. A better showing by surrounding commodities and by securities also had a bolstering effect much of the time. War news was virtually ignored. On the 30th ult. prices closed unchanged to $3 / \mathrm{cc}$. off. A brisk advance in wheat prices today on news of House passage of the $75 \%$ of parity loan bill was erased later when profit-taking and uncertainty dropped quotations to yesterday's closing levels and below. Trade was brisk at the start, but constant peeking away by sellers, many of them with profits to collect, gradually wore down resistance. The trade also was discussing the private crop reports due Friday, and expected an increase in the Apr. estimates of a 1941 crop of $616,000,000$ bushels. At the close wheat had lost all its earlier gains ranging up to $15 / 8 \mathrm{c}$. The bill if enacted into law, would set the basic wheat loan price at 85c. a bushel. This means simply that the wheat grower can borrow $75 \%$, or 85 c . of the so-called parity price which has been arbitrarily set at $\$ 1.13$ a bushel. Last year the loan rate was approximately $57 \%$ of parity.

On the 1st inst. prices closed unchanged to $1 / 2 \mathrm{c}$. higher. Nervously awaiting issuance of private crop reports tomorrow, the wheat market fluctuated mildly today in quiet trading. The private reports were generally expected to be bearish and show a big gain on the latest previous estimates of a crop of $616,000,000$ bushels. Prices declined early, then rallied to above yesterday's finish, and then early, then rallied to above yesterday's finish, and then
eased off again. There was no important overnight news eased off again. There was no important overnight news o atfect trading. It was noted that a powerful farm organization had asked yesterday in Congress that the farm loan kasis on wheat be set at $85 \%$ of parity and 96 c . a bushel instead of the $75 \%$ and 85 c. a bushel prescribed in the House approved Fulmer bill.
Today prices closed $1 / 4$ to $1 / 2 \mathrm{c}$. net higher. The wheat market treated bearish crop news today as already having been discounted, and scored moderate gains in sympathy with advancing stocks. Four private crop experts estimated the 1941 winter wheat crop at $643,000,000$ bushels, up $27,000,000$ bushels from the official April 1 forecast of $616,000,000$ bushels. However, except for a brief recession n prices caused by profit-taking and short selling, quotations were moderately higher most of the day. Trade was quiet, and the undertone was firm. Private experts indicated that the condition of the crop averaged approximately $85 \%$ of normal. Open interest in wheat tonight was 46,126.000 bushels.

DAILY CLOSING PRLOOCS OF WHEAT IN NEW YORK No. 2 red.- $\qquad$ DAILY CLOSING PRICES OF 1 May May,
July
Septem
Seas
Season's High and When

 dAILY Closing PRICES OF WHEAT FUTURES IN WINNIPEG May
July
Oct WHEAT FUTURES IN WINNIPEG
Sat Mon. Tues. Wed. Thurs. Fri.
$750 / 2$---.
Corn-On the 26 th ult. prices closed $1 / 8$ to $3 / 8 \mathrm{c}$. net lower. Corn followed the action of wheat. Trading was very light. On the 28 th ult. prices closed $1 / 8$ to $1 / 2$ c. net higher. Corn was quiet. The trade heard that substantial stocks were being moved by lake from Duluth to Buffalo with estimates on the amount being shipped ranging from $2,000,000$ to $4,000,000$ bushels. The general reaction was that Eastern industries need corn and Western terminals need storing space. On the 29 th ult. prices closed $1 / 8 \mathrm{c}$. off to $3 / 8 \mathrm{c}$. up. Trading was light and without special feature. On the 30th ult. prices closed $1 / 4$ to $1 / 2 \mathrm{c}$. net lower. Corn was only mildly affected by wheat price advances even though the bill covers corn loans. The trade said there was half a billion bushels of loan grain available at a specific price basis, which tended to discourage price advances.

On the 1st inst. prices closed unchanged to $1 / 4 \mathrm{c}$. higher. Corn futures appeared in the doldrums, the trading being quiet and devoid of any particular feature. Today prices closed $1 / 8$ to $1 / 2$ c. net lower. Corn trade was quiet, with early activity apparently from traders selling their holdings of May corn against purchases of July. Open interest in corn tonight was $21,403,000$ bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK
No. 2 yellow. $\qquad$

dAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO May.
July.-
Soptemb

## Suly Serion

Season's High an Wr-.........


Ch. Thurs. $\quad$ Fri Mayson's High and When Made Season's Low and When Made

Oats-On the 26 th ult. prices closed $3 / 8$ to $1 / 2 \mathrm{c}$. net lower. Trading light and without feature. On the 28th ult. prices closed $1 / 8$ to $1 / 4 \mathrm{c}$. net higher. Trading was light and of a routine character. On the 29 th ult. prices closed $1 / 8 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher. Trading light and without feature. On the 30 th ult. prices closed $1 / 8$ to $5 / 8 \mathrm{c}$. net lower. This market ruled quiet but heavy during most of the session.

On the 1st inst. prices closed $1 / 4 \mathrm{c}$. lower to $1 / 8 \mathrm{c}$. higher. Trading very quiet, with the undertone steady. Today prices closed $1 / 4$ to 1c. net lower. The market was weak today, especially in the December delivery, which was off 1c. at the close
daily closing prices of oats futures in chicago May.
July September-
Season•• $\begin{array}{llllll} & 30 & 331 / 8 & 331 / 8 & -\cdots\end{array}$
 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG May.

Rye-On the 26th ult. prices closed 1 to $5 / 8 \mathrm{c}$. net higher This surprising strength of rye in the face of declines in the other grains, was attributed to substantial buying in the May delivery, part of which was believed to be short covering. On the 28 th ult. prices closed $11 / 8$ to $5 / 8 \mathrm{c}$., net higher. This market was firm in sympathy with wheat's spurt upward. There was considerable buying by the speculative
element and also by elevator interests. On the 29 th ult. prices closed $1 / 4$ to $5 / 8 \mathrm{c}$. net lower. The market was more or less irregular as a result of the conflicting currents of news reports and the irregular action of wheat markets. On the 30 th ult. futures closed $3 / 8$ to $15 / 8 \mathrm{c}$. net lower. The weakness in wheat futures in the late trading had its effect on the rye market, the latter registering substantial losses in the late trading.
On the 1 st inst. prices closed $1 / 2$ to $11 / 8 \mathrm{c}$. net higher. Rye futures were the strongest of all the grains, this being attributed largely to short covering, especially in the spot month. Today prices closel $1 / 8 \mathrm{c}$. lower to $1 / 2 \mathrm{c}$. net higher. Trading light and prices irregular.
DAILY CLOSING PRICES OF RYE. FUTURES IN CHICAGO
 Juy.:.... 1.
 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG May
 DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG DALY CLOSING PRICES OF Sat. Mm. Tues. Wed. Thurs. Fii. May...

Closing quotations were as follows:

## FLOUR

Standard Mill Quotations
 GRAIN

 Corn, New York-
No. 2 yellow, all rall $\qquad$
Barley, New York-
$\qquad$

$\qquad$ 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 26, and since Aug. 1 for for the week ended the last three years:

| cetp | our | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18 | bush 60 lbs <br> 344,000 | $2,2$ | $h 32$ lbs | $\begin{aligned} & t_{00} s \\ & \hline \end{aligned}$ |  |
| nnea |  | ,372,000 | ${ }^{133,000}$ | 273,000 | 4,000 | 770 |
| luth |  | 450,000 | ${ }^{25,000}$ |  |  |  |
| Iwa |  |  |  |  |  |  |
| Buttalo- |  | 2,261,000 | 850,0 | 520,000 |  | 326,000 |
| Indianap | ${ }_{134} 7.0000$ |  | ${ }_{142} 3370$ | $\begin{array}{r}146,000 \\ 92000 \\ \hline\end{array}$ | ${ }_{5}^{2.000}$ |  |
| Peoria |  |  | 610 |  | - 22,000 | -89,000 |
| Kansas | 38,000 | ${ }_{283}^{983}$ | 122, | 78,000 6800 |  |  |
| a |  |  | 25,000 | 71,000 |  |  |
| hit |  | 12,0 | 13,00 | 5,00 | 1,00 | 19,0 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ne |  |  |  | 192,0 | 213,000 | 1,079,0 |
| Since Aug. 119401939 | 4,000 | 240,295,000 | $210,840,000$$183,717,000$ |  |  |  |
|  |  |  |  | 79,3 | 23,4 |  |
|  | 7,596,00 |  | 210,770,000 | 85,40 | 21,891,000 |  |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, April 26, 1941, follow:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York'- | bbls 196 lbs | bush 60 lbs | $\begin{array}{r}\text { bush } 56 \text { lbs } \\ 2,000 \\ \hline\end{array}$ | bush 32 los | 56 lbs | $\begin{gathered} 48 \mathrm{lbs} \mathrm{~s} \\ 3.000 \end{gathered}$ |
| Boston . | 27,000 | 157,000 |  | 2,000 |  |  |
| Philadelphia | 27,000 | 246,000 | 40.000 | 3.000 |  |  |
| Baltimore- | 17,000 | 859,000 | 43,000 | 21,000 | 15,000 |  |
| New Orr'ns* | 24,000 | 12,000 | $\stackrel{63,0}{2}$ | 19,000 |  |  |
|  |  | 75,000 | 2,0 |  |  |  |
|  |  | 1,882,000 |  |  |  |  |
| tal w | 000 | 3,909,000 | 150,000 | ,000 | 6,00 | 3,00 |
| 1941 ... | 4,200,000 | 48,647,000 | 3,423,000 | 836,000 | 246,000 | 555,000 |
|  | 238,000 | 1,130,000 | 313,000 | 54,000 | 6,00 | 30,000 |
| Since Jan. 1940 | 4,163,000 | 36,207,000 | 12,714,000 | 1,829,000 | 1,438,000 | 1,114,000 | *Receipts do not include grain passing through New Orleans for foreign ports

on through bills of lading. on through bills of lading.
The exports from the several seaboard ports for the week ended Saturday, April 26, and since July 1 are shown in the annexed statement:

| ports from- | Wheat | orn | Flour | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New | Bushels 1,203000 | Bushel | Batrels | Bushels | Bu | Bushels |
| Portland, | 446,000 |  |  |  |  |  |
| Albany-jila | 624,000 |  |  |  |  |  |
| Baltimore | 284,000 |  |  |  |  |  |
| Can. | 1,882,000 |  |  |  |  |  |
| Total week 1941 <br> Since July 1, 1940 | $\begin{array}{r} 4,727,000 \\ 118,884,000 \end{array}$ | 21,778,000 | $\begin{gathered} a 51,000 \\ 4,299,740 \end{gathered}$ | 136,000 | 460,00 | 137.000 880,000 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| $a$ Complete export data not available from Canadian ports. |  |  |  |  |  |  |
| The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, April 26, were as follows: |  |  |  |  |  |  |


| grain stocks |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United States- | Wheat | $\begin{gathered} \text { Corn } \\ \text { Bushels } \end{gathered}$ | $\begin{aligned} & \text { Oats } \\ & \text { Bushels } \end{aligned}$ | $\begin{aligned} & \text { Rye } \\ & \text { Bushels } \end{aligned}$ | Barley |
| New York_a_... |  |  | ${ }^{8,000}$ |  |  |
| ${ }_{\text {Praliadelph }}$ | 56,000 147,000 | 717,000 | 13,000 | 87,000 | 1,000 |
| ${ }_{\text {New }}$ | ${ }_{56,000}$ | 167,000 | 83,000 | 1,000 |  |
| Galveston | 394,000 | 27,000 |  |  |  |
| Fort Wor | 7.324 .000 3838000 | ${ }^{704,000}$ | 104,000 | 1,000 | 14,000 |
| Wutchinson |  |  |  |  |  |
| st. Josep | 3,548,000 | 2,307,000 | 111,000 | -000 | 6,000 |
| Kansas | 25,230,000 | 7,430,000 | 34,000 | 280,000 | 27,000 |
| Omaha | 6,614,000 | 12,536,000 | 18,000 | 1,000 | 3,000 |
| shoux City | 613,000 | 1,512,00 | 37,000 | 1,000 | ,000 |
| st. Louls | 5,016,000 | 911,000 | 116,000 | 7,000 | 14,000 |
| Indianapo | 1,272,000 | 1.251,000 | 305,000 | 90,000 |  |
| Peoria. | 530,000 | 343,000 | 3,000 |  | .000 |
| Chicago | 8,978,000 | 41,000 | 893,000 | 78,000 | ,000 |
| On Lakes | 438,000 | 3.506.000 | 37.000 | 31.000 | 357,000 |
| Minneapolile | 24,168,000 | 10,168,000 | 1,088,000 | 1711,000 | 665,000 |
| Dul | 19,310,000 | 2,983,000 | ,000 | 816,000 | 00 |
| D | 135,000 | 2,000 | 5,000 |  | 180,000 |
| Buffa | 3,451,000 | 1,926,000 | 1890000 | 123,000 | 101,000 |
| atloat | 130,000 |  | 91,000 |  |  |
| Total April |  |  | 3,330,0 | 27. | 4,759,000 |

 $\begin{array}{llllll}\text { Total April 19, } 1941 \ldots-119,370,000 & 62,050,00 & 3,224,000 & 4,604,000 & 5,135,000 \\ \text { Total April } 27,1940 \ldots--98,119,000 & 33,970,000 & 5,891,000 & 9,694,000 & 9,701,000\end{array}$ a New York also has 29,000 bushels Chilean barley in store.
Note-Bonded grain not included above: Oats-Buffalo, 25,000 bushels; Buffalo Nfoat, 108,000: New York, none; Errer 45,000; total, hels,000 bushels, against 13,000
 azainst 656,000 bushels in in i940. Wheat-New York, $1,425,000$ bushels: New York anloat, 208,000; Boston, 666,000; Philadelphla, 968,$000 ;$ Baltimore, $1,734,000$;
 bushels, against 15,704,000 bushels in 1940 .

| Wh |  |  |  | Barley |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  | 1,505, | 1,768,000 |  |
| Other Can, \& other elev. $318,890,000$ |  | 3,603, | 804,000 |  |
| 1,164,000 |  | 5,570,0 | 2,787,000 |  |
| America | 59,629,000 | 3,330,000 | 4,627,000 |  |
| Canadian..............-431,164,000 |  | 5,570,000 | 2,787,000 |  |
| 1._548,87 | 59,629,000 | 8,900,000 | 414 |  |
| e world's shipmen | wheat | c | as fur |  |
| oomhall to the New York ded April 25 and since Ju own in the following: | Produ aly 1,1 | Exc | ge, for |  |


| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { April 25, } \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Suly 1, } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Jult, 1, } \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Week } \\ \begin{array}{c} \text { A pril } 25, \\ 1941 \end{array} \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Sulc } 1, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Suly } \\ \text { 1939 } \end{gathered}$ |
|  | ${ }_{\substack{\text { Bushels } \\ \text { B,992,000 }}}^{\text {a }}$ | ${ }_{159,704,000}^{\text {Bushels }}$ | ${ }_{170,691,000}^{\text {Bushels }}$ | ${ }^{\text {Bushels }}$ | $\begin{gathered} \text { Bushels } \\ 21,617,000 \end{gathered}$ |  |
| Black Sea- |  | 15,992,000 | 35,500,000 |  |  | 3 3,790,000 |
| Argentina Australia | 2,656,000 | 76,383,000 | $138,307,000$ | 8,000 | 31,885,000 | 95,004,000 |
| countries |  | 6,200,000 | 20,384,000 | --..- | 2,520,000 | 39,414,000 |
| Total | 9,648,000 | 246,279,000 | 376,175,000 | 8,000 | 56,022,000 | 164,143,000 |

CCC Corn Loans Total $96,000,000$ Bushels-The Department of Agriculture announced on April 25 that the Commodity Credit Corporation 1940 corn loan on April 19, 1941, totaled 102,480 loans for $96,760,673$ bushels, valued at 1941, totaled 102,480 loans for $96,760,673$ bushels, valued at loans for 239,346 bushels. Loans by States follow:

| State | No. Loans | Bushets | Amount |
| :---: | :---: | :---: | :---: |
| Illinois | 12,228 | 13,140,407 | \$8,015,369.29 |
| Indiana | 1,028 | 891,510 | 543,793.14 |
| Iowa. | 55,146 | 55,178,881 | 33,658,261.87 |
| Kansas | 838 | 598,244 | 362,394.40 |
| Kentucky | 24 | 66,890 | $40,802.90$ |
| Michigan | 9 | 5,649 | 3,445.89 |
| Minnesota | 9,557 | 7,381,779 | 4.495,955.22 |
| Missouri | 3,284 | 2,814,075 | 1,714,996.10 |
| Nebraska | 14,501 | 12,425,599 | 7,561,619.11 |
| North Dakota | 94 | 110,731 | 50,974.54 |
| Ohio. | 453 | 257,240 | 156,916.40 |
| South Dakot | 5,286 | 3,874,498 | 2,343,157.47 |
| Wisconsin. | 32 | 15,170 | 8,987.90 |
| Total | 102,480 | 96,760,673 | 858,956,674.23 |

Weather Report for the Week Ended April 30-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended April 30, follows:
The weather of the week, especianly over the eastern half of the country, was dominated by persistently high atmospheric pressure, attended by sub-
normal temperatures during much of the time. At the begining of the period an extensive "high", covered all sectione from the Mississing . Valley
eastward, and as it passed to the ocean another appered eastward, and as it passed to the ocean another appeared over the northern
Great Plains drifting in turn slowly eastward to the Atlantic area by the close of the, week, With this pressure distribution and air mass move-
ments, there was no extensive precipitation over the eastern half of the close onts, there wees. no extensive precipitation over the eastern half of the
mine
country, but near the close of the week widespread rains occurred from country, but near the close of the week w
western Texas and New Mexico northward.
tively small pipitation was spotted from day to day and confined to rela${ }_{22}$ tivel-23d smame areas, there were heavy to excessive falls locally. On the on the following dav substantial to heavy amounts were more extensive in North Carolina, Alabama, Tennessee and eastern Kentucky the heaviest, 2.83 inches in 24 hours, occurring at Birmingham, Ala., and 2.31 inches
at $n$ noxville, Tenn. The last part of the week brought excessive rainfall to extreme southern Florida, notwithstanding the amounts were renerally light in the southeastern area, for the 48 hours ending at $7: 30 \mathrm{a} . \mathrm{m}$., April 29 , Key West, Fla., reported 8.60 inches of rainfall. changes in temperature from day to day. In the Appalachian Mountain region, sub-freezing occurred southward over central West Virginia, the
northern OOio Valey northern Ohio Valey, north-central IJowa, and parts of nothern Nebraska.
An interesting feature of the week's weather was the conformity of the An interesting feature of the week's weather was the contormity of the
southern limit of killing frost to the normal date of its last occeurrence in spring, with this week's frost line conforming very closely to the normal
date line for May date line for May 1.
Along the At
Along the Atlantic coast minimum temperatures for the wrek ranged
from 32 dearrees at Eastport, Me., to 70 degrees at Miami, Fla., in the
Vississippit Nississippi Valley from 11 degreess at Minnoapolis-St. Paul, Minn., to 64
degrees at New Orleans, La., and in the Great Plains from 27 derrees
at Williston, N. Dak., to 50 degrees at San Antonio, Tex. The lowest
temperature reported was 22 degrecs at Big Piney, Wyo., on the 23 d . The temperature for the week as a whole averaged nearly normal in the Northeastern States and most of the Lake region, and decidedly above
normal from Iowa and Minnesota westward to the Pacific Ocean. From the Ohio Valley southward to the central portions of the Gulf States, the
weekly means were 2 degrees to 5 degrees subnormal, while farther west, weekly maeans were 2 degrees to 5 degrees subnormal, while farther west,
from Kansas southward and southwestward, the deficiencies ranged from 4 degrees to 9 degrees.
cally. In much of the South the weekly totals were substantial especially in the west Gulf area. Texas and much of New Mexico had generally heavy rains, with many stations reporting weekly falls of 2 to 6 inches.
Also, substantial rain occurred locally in the Northeast, especially along Also, substantial rain occurred locally in the Northeast, especially along
the coast. In the interior valleys there was very little precipitation, with many stations reporting an entirelv dry week. The Rocky Mountain. States from Washington to southern California had practically no rainfall. West Tetarded field raverationsom the lower Mississippi River to New Mexico central valleys and Northwest produced much better conditions for field work. Preparation for planting and the seeding of coning crops made
generally favorable advance over the northern half of the country. Temgenerally favorable advance over the northern half of the country. Tem-
peratures were rather too low for good germination and growth in the Seratures were rather too low for good germination and growth in the region and Rocky Mountains, warmth and sunshine made favorable growing
conditions. A good many northern areas reported more or less frost, but conditions. A good many
with very little damage.
dition with western half of the country the soil is in unusually good conpractically everywhere, and in the northern Great Plains the subsoil supply has been largely restored. Rain is still needed in the upper Ohio Valley, much of New York, the Middle Atlantic area, and most of the Southeast,
although in the Carolinas the generous showers of the week were decidedly is needed in the interior of the north Pacific area
SMALL GRAINS-Continued favorable reports on the progress and conplaces. In the Southwest plants are heading in north-central Texas, and
 well in Kansas, where $50 \%$ to $75 \%$ is and the crop continues to do
outh-central counties. Also, in the Pacific and Rocky Mountheast and States and northwestern Great Plains the outlook continues favorable.
in the spring wheat area, and progress was rapid. In Minnesota from seeding to $90 \%$ of spring wheat is sown and seeding is generally near completion in South Dakota, except in the extreme north and extreme west; early
seeded is up to a good stand. In North Dakota seeding was in full swing
during the week, and nearly completed in southern sections where early grain has come up well. The moisture situation is entirely favorable throughout the spring wheat belt. Oat seeding made good advance and is well along to nearly completed. In fact, in the important State of Iowa some seeding remains
only in the north-central and northeastern sections. In Akransas rice解 this crop is doing well in Louisian
CORN-Preparation for corn planting made grod advance in the northplished in southern sections. In the Ohio Valley some local planting was reported as far north as southern Illinois, with one-half or more seeded
in southwestern Kentucky. There was very little planting in Missourj. where lowlands are still wet, but in the Great Plains a beginning has been made as
COTTON-In the western cotton belt further substantial rainfall and mainly satisfactory in the eastern half. In Texas planting was further delayed by wetness, although good progress in preparation is reported in
the extreme northwest. In oklahoma seeding was inactive ; warm, dry weather is needed. In central and northern Louisiana and southern Arkansas fields were too wet for much work, although fair progress is is reported as much more active, with chopping progressing in southern

The weather bulletin furnished the following resume of conditions in different States:
Virginia-Richmond: Temperatures slightly subnormal; light to moderate rains beneficial, but more needed in southeast. Potatoes. beans, peas up,
but late. Cabbage and beets good. Planting cotton and corn continues. Some corn up. Preparing ground for peanuts. Wheat, oats, and pastures growing nicely. Tobacco beds good; supply of plants plentiful. Apples

North Carolina-Raleigh: Too cold first part : favorable temperatures
ast. Soil moisture now ample in most places. Work retarded, but prowth last. Soil moisture now ample in most places. Work retarded, but growth
favored. Tobacco plant beds improved and planting progressing. Good progress in cotton planting. Much corn planted; planting progressing an'l factory
South Carolina-Columbia: Adequate rains greatly improved germination and growth ot all crops. Cotton planting made good progress in north; ion. Cotton chopping made fair advance in east, except too wet in some More rain needed locally in interior. Eastern tobaceo transplanting rushed. Georgia-Atlanta: Temperatures favorable for erowth. Beneficial rains
24th, but soil drying rapidly and too dry for transplanting eweet potatops, obacco, or satisfactory germination ; more rain needed. Planting cotton poutheast, where good stands. Corn improved; ; planting in north; well
adyanced in middle and south. Other crops improved, but lack of rain being felt.
Florida-Jacksonville: Temperatures favorable for growth, but more rain o good. Potato digging: poor crop in Hastings area Setting sweet paja oes. Truck fair, but retarded by dry weather. Citrus setting fruit; Alabama-Montgomery: Rains adequate. Rapid progress of cotton plant-
ing; good stands in south, but nights too cold. Corn good stands and ins; good stands in south, but nights to cold. Corn good stands and pastures in good condition. potatoes and strawberries good, but locally fair. Cattle fair
Mississippi-Vicksburg: Chopping cotton mostly good progress, and approaching completion; inadequate sunshine and nights too cold for germiwation and growth; many stands poor. Locally too much rain in northtands rather poor because of cold nights. Progress of cover crops, fruits, and pastures good to excellent.
Louisiana-New Orleans: Too much rain and too cool for farm work.
planting, and growth of crops. orth and central; some up, but damaged br rain and cold; considerable ooth. Progress of corn press fair and condition generally good in extreme generally good. Rice prowing well; stands good where up. Truck, gardens and potatoes doing well. Cane only fair to locally poor.
Texas-Houston: Temperatures generally favorable. Too much rain in tricts. Progress of wheat good, although some damaged by rain in northcentral; heading generally in north-central. Oats and minor grains good growth. Condition of corn good, although some seed rotting where too much rain. Cotton planting delayed by rain and wet soil, except in Panprogress. Cabbage season practically over. Ranges improved; practically progress. cating stopped as ranges adequate. Livestock generally gaining flesh. Soil too wet for planting. Considerable corn up to good stands, but much

Oats and barley rapid growth; heading in many localities. Progress of Cotton planting slow account wetness. Pastures good.
Arkansas-Little Rock: Too cool for germination and growth of most
crops; too much rain in south stopped farm work on lowlands cotton planting slow advance in south and central: fairly active in north Planting corn good progress in north; early good stands; cultivation needed. Wheat good growth. Rice planting delayed by rain. Strawberries
damaged in southwest by too much rain. damaged in southwest by too much rain.
Tennessee-Nashville: Cotton chopping made slow progress early part,
rapid at close. Condition of early planted cotton fairly good. Corn planting slowed by wet soil ; early corn being cultivated; condition fairly plantProgress and condition of winter wheat good. Tobacco plants late, fairly
oood condition. Truck growing rapidlv. Fruit prospects excellent.

## THE DRY GOODS TRADE

## New York, Friday Night, May 2, 1941

 Contrary to many expectations, the markets for dry goods developed increased activity during the past week, particularly during the latter part. A sharp expansion in buying of print cloths and related items was prompted during the latter part of the week by the strength of prices for raw cotton, and some constructions sold in large volume for delivery over the remainder of the year. Another factor partly responsible for the increased demand was said to be the drying up of resale offerings. In regard to print cloths, the key staples displayed the most activity with prices firm and in a number of instances $1 / 8 \mathrm{c}$. per yard higher. The sudden upturn in demand found mills in a strong position and unable to meet requests for prompt and nearby shipments on various weaves. The majority of print cloth mills were credtied with having sold up their production through the third quarter of the current year, while mills manufacturing such items as sheetings were credited with having sold up their output even further ahead. In fact, the sheet situation was described as acute. Many specialty sheetings were reported to have moved into such a tight position that it would require only a short period of continuous buying to sell up the production for the remainder of the year. Predictions as to the future activity of the dry goods markets were quite the opposite from what they were a week ago. Many merchants expressed the opinion that trading is likely to expand from now on instead of remaining quiet, as the free movement of goods through distributive channels has prevented the accumulation of stocks in many directions and is making the replenishment of supplies necessary. Furthermore, the Army consumption of goods continues on a large scale with little likelihood of it diminishing.Wholesale markets enjoyed increased activity during the week. Buyers reentered the markets on a more numerous scale and were liberal purchasers of many items. There was a broad demand for print cloths and sheetings, while osnaburgs and various other items were also well taken. Buyers of osnaburgs complained that suitable deliveries of weaves they were in need of were becoming increasingly difficult to obtain. A more active inquiry developed for ducks with prices on all types strong and supplies for spot and nearby delivery scarce. According to reports, the Navy Department at Washington, D. C., will open bids on May 13 on 900,000 yards of various numbers. Converters were among the chief buyers of print cloths, while industrial trades and manufacturers were among the principle buyers of sheetings. Jobbers were also active on the buying side of sheetings. Jobbers were also active on the buying side
in the way of replenishing their supplies of various goods as they have been called upon to supply large quantities to retailers and other users who have been unable to provide for their requirement in primary markets. There was little change noted in the rayon market. There continued to be a good inquiry with actual business checked by the scarcity of available supplies. Prices remained strong throughout. Prices for print cloths were as follows: 39 -inch $80 \mathrm{~s}, 91 / 8$ to $93 / 8 \mathrm{c}$.; 39 -inch $72-76 \mathrm{~s}, 87 / 8$ to 9 c .; 39 -inch $68-72 \mathrm{~s}$, $81 / 8$ to $83 / 8 \mathrm{c} . ; 381 / 2$-inch $64-60 \mathrm{~s}, 71 / 8$ to $71 / 4 \mathrm{c}$., and $381 / 2$-inch $60-48 \mathrm{~s}, 61 / 4$ to $61 / 2 \mathrm{c}$.
Woolen Goods-With the bulk of fall business already booked, mills continued to divert more attention to the problems of production and delivery. The majority of cloth mills are said to be booked almost to capacity, and it is claimed that should the Government reenter the market for additional supplies of piece goods during the next few months, a shortage of supplies for civilian consumption would be more than likely. In regard to men's wear, vir tually every plant is reported to be operating at as high a rate as deliveries of tops and yarns will permit. According to estimates, unfilled orders for men's wear exceed 70,000,000 yards, about half of which consists of contracts for uniform cloths for the Army and Navy. In the meantime, demand for civilian goods continues to run from 15 to $20 \%$ ahead of recent normal years, reflecting a sharp increase in consumer purchasing power. Demand for women's cloaks and suits showed expansion, sweater mills reported a steady inflow of business and blanket mills continued to operate at capacity.

Foreign Dry Goods-Linen markets ruled comparatively quiet with most of the business transacted of a routine character. Despite the quietness, however, prices remained firm. Burlaps were firm due in part to higher Calcutta markets. The latter were influenced by reports that additional boats would go on the burlap run to the United States. Domestically lightweights were quoted at 9.35 c . and heavies at 12.30 c .

## State and City Department

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## News Items

Canada-Dominion Raises All Taxes and Creates New Levies-Creation of new taxes and heavy increases in those already existing, including a $15 \%$ basic income levy and three cents a gallon on gasoline, to meet the high war costs were announced to the House of Commons by Finance Minister J. L. Ilsley, according to an Associated Press dispatch from Ottawa on Aprol 29.
In his budget message for the $1941-42$ fiscal year, he said the taxes were
designed to raise $\$ 300,000,000$ of the $\$ 1,500,000,000$ required, the remainder designed to raise $\$ 300,000,000$ of the $\$ 1,500,000,000$ required, the remainder
to , be obtained by borrowing. to be obtained by borrowing.
The Provinces are to be as
ration taxation to the Dominion for the rest of the war.
The budget calls for personal and corpoThe budget calls for personal income taxes starting at $15 \%$ for the first taxes to start at $40 \%$ and excess profits taxes increased from $12 \%$ to a flat
taxe taxes start at $40 \%$ and excess profits taxes increased from $12 \%$ to a flat
$22 \%$. change was made in the income tax exemptions of $\$ 750$ for single and $\$ 1,500$ for married persons, nor in the allowance of $\$ 400$ for each child or
other dependents. The National Defense tax will be $5 \%$ for persons who have paid $2 \%$, and
$7 \%$ for persons who hav paid $3 \%$. The exemption from this tax is raised $7 \%$ for persons who hav paid $3 \%$. The exemption from this tax is raised
from $\$ 600$ to $\$ 660$, however.
The general sales tax remains unchanged, but building materials are The general sales tax remains unchanged, but building materials are
stricken from the exempt list, and the excise tax on sugar is raised from
one to two cents. one to two cents.
Mr. Ilsley estim
Mr. Ilsley estimated revenue for the current fiscal year at $\$ 1,150,000,000$, but said the expenditures for war
that figure by about $\$ 618,000,000$.
Indiana-High Court Upholds Tax on "Outside" FirmsThe Supreme Court of the United States on April 28 upheld application of the Indiana Gross Income Tax Act of 1933 to income resulting from local transactions in Indiana by corporations and companies whose offices of business are outside the State.
It unanimously reversed a ruling of the Seventh Circuit Court of Appeals Which had heid the tax unconstitutional as applied to the Wood Preserving
Corp. a Delaware corporavion with its principal office or place of business in Pittsburgh.
New Jersey-Statistical Handbook on Municipal Bonds Prepared-Ira Haupt \& Co., members of the New York Stock Exchange, have issued for distribution their ninth annual Statistical Hand Book for New Jersey Municipal bonds. The handbook contains an analysis of Jan. 1, 1941 debt statements of more than 200 New Jersey municipalities, 1940 census figures, a complete history of tax collections for the past four years and includes the amount of tax title liens currently outstanding as well as the amount of foreclosed property held by the various municipalities. In the preface, estimated ratios of assessed maluations to true valuations of almost 100 municipalities are given.
New York, N. Y. $\$ 573,740,594$ Budget for 1941-42 Adopted-The Board of Estimate adopted a tax levy budget of $\$ 573,740,594.13$ for the $1941-42$ fiscal year on April 25 with the prospect that the budget may be cut another million dollars if Governor Lehman signs pending legislation to give the city a share in unclaimed condemnation awards.
As adopted by the Board, the budget represented a minute cut of $\$ 529$ from the tax levy budget of $\$ 573,741,123$ recommended by Mayor La
Guardia. The Mayor's budget represented a reduction of $\$ 7,307,710$
from the previous year's tax levy total. Combining the from the previous year's bux levy total. Combining the actual and pros-
pective cuts, it appeared likely that the new budget will stand at $\$ 8,308,239$ pective cuts, it appeared likely that the new budget will stand at at $\$ 8,308,239$
below the budget for $1940-41$. This year's total, which includes funds
other than tax levy funds, would amount to $\$ 666,026,580$. is not bermitted to increase it. Under the City Wharter dect decrease it but is not permitted to increase it. Under the City Charter, the Council must
adopt the budget by May 21. It then goes to the Mayor for signature adopt the budget by May 21 . It then goes to the Mayor for signature
and becomes operative when the fiscal year begins on July 1.
New York State.-Governor Signs Bill Barring Benefits to Certain Persons-Workers who quit their jobs will be barred
from unemployment insurance benefitsunder the from unemployment insurance benefits under the Burney bill (Assembly Introductory 107) signed on April 25 by Governor Lehman. In approving the measure the Governor wrote in a memorandum:
unemployment insurance law be strengthened by ameninistration of the that abuses attending payment of benefits to persons whing the Act so quit their jobs will be eliminated. I am hopeful that this bill will accom-
Aid to Trainees Approved-The Governor approved the Steingut bill (Assembly Introductory 308) suspending civil liabilities, including judgments, pending actions, fines and penalties, statute of limitations, evictions, instalment purchases, mortgages, taxes and insurance policy payments against persons called into military or naval service.
The Governor recommended the enactment of such a measure in his
annual message. At that time he asserted that the state owed a duty
to men called into service to afford them reasonable protection against
oppressive and untimely enforcement of civil liabilities pin civil liabilities.
Other Measures A pproved-On the same date the Stephens bill (Assembly Introductory 2138) continuing to March 1, 1942 the provisions relative to modification and extension of mortgage investments and participation in the reorganization of mortgage guaranty corporations, also was approved.

The Governor approved the Bennett bill (Assembly Introductory 994) creating the Hempstead Housing Authority to undertake slum clearance and low-rent housing in the Village of Hempstead, subject to approval by a majority of he voters in the village.
New York State-Savings Bank Investments in Rail Bonds Return to Former Rule-Governor Lehman on April 25 vetoed the Stephens bill amending the banking law to permit investment by savings banks in obligations of railroad corporations which have failed to earn fixed charges in 1940 if income of railroad available for fixed charges has been at least equal to fixed charges in each year for at least five of the six fiscal years and in the last fiscal year next preceding time of investing therein.

In disapproving this bill the Governor said:
". It is generally agreed that the practice of amending the statute each year to permit savings banks and trustees to invest ing the obligations of
railroad corporations just earning their fixed cbarges, should not be conrailroad corporations just earning their fixed charges, should not be con-
tinued indefinitely. The improvement in railroad earnings throughout the country during the past year indicates that this is an appropriate time to restore the statutory requirement that the railroad corporations in which such investment is permitted must have had income available for fixed such fixed charges.
sell bonds which of this bill will not require savings banks and trustees to sell bonds which they now hold. It means merely that hereafter obligations not be eligible for new investment charges one and one-half times will "This measure has been the subject of careful study by the Banking
Department and at the last regular meeting of the banking board a resolu-
tion was adopted recommending executive disapproval."
Governor Lehman had signed on April 24 the Ostertag
bill to provide the machinery for the registration, enrollbill to provide the machinery for the registration, enrollment and absentee balloting of New York State voters serving in United States armed forces.
The election law now provides for a soldier and sailor vote during time
of war, but the Ostertag bill, which carried out one of the Governor's ecommendations to the Legislature, provides for peace-time voting. Under soldiers and sailors who are qualified to vote in the State as the board members. An appropriation of $\$ 15,000$ is provided to cover the expense
The Governor signed two bills by Senator Frederic R. Coudert Jr., New York Republican, designed to expedite the collection of tax arrears in New York City. They authorize the City Treasurer to act as receiver to make such collections at a minimum cost to the property owners.
The Governor also signed the Moffat bill appropriating $\$ 10,000,000$ for military highways, for which the State will be reimbursed by the Federal Government.
Bill Allowing Income Tax Exemption for Certain School Children Vetoed-A bill was vetoed on April 27 which would have allowed a $\$ 400$ income tax exemption for children 18 to 21 years of age attending school or college. In his veto memorandum, Governor Lehman quoted Mark Graves, State Commissioner of Taxation and Finance, in opposition to the proposed exemption.
Mr. Graves told the Governor the bill was "discriminatory in allowing
an gxemption for persons who have sufficient means to send a child to college, while denying an exemption to a person who has a child between if not more, on a relative basis.;
Mr. Graves contended further that the bill as phrased "would allow an exemption for a child who may be employed during the day but attending a night school or college," and also that "it would allow an exemption even
though a child had independent means, as, for example, a trust fund set up for eductional purposes."
Governor Rejects New York City "Windfall" Bill-The Governor vetoed on April 28 a bill intended to provide $\$ 3,600,000$ of new State revenue by having the State and New York City share equally in unclaimed grants in condemnation awards made in the city.
Governor Lehman described as "a serious mistake" the Republican estimate that the unclaimed awards totaled almost $\$ 7,300,000$. He said would total less than $\$ 2,500,000$, including interest, which would make the State's share amount to only $\$ 1 ; 250,000$.
The Governor, noting that the bill would make the State responsible for all claims against the escheated amounts, said the promised "windfall"
might become a State liability.
Vetoing of the bill does not inbalance the 1941-42 State budget Re publicans estimated there was an estimated surplus of $\$ 3,800,000$ in the here is stil a budget surplus of $\$ 200,000$.
Stock Sales Tax Measures Vetoєd-Governor Lehman has vetoed without memorandum the Whitney bill amending the tax law to provide that terms "deliveries" and "transfers" in connection with stock transfer taxes shall not include mere physical delivery of shares or certificates by banking institutions of shares forwarded from without the State where banks' functions are limited to delivery on payment for stock or for delivery against receipt.
Governor Lehman has also vetoed without memorandum the Whitney bill to exempt from stock transfer taxes transfers to nominee or selling
broker, transfers by purchasing broker to his nominee, and by fiduciary broker, transfers by purchasing broker to his nominee, and by fiduciary
to heir or distributee, and transfers by foreign insurance company to representative of State Insurance Department or trustee for protecting policyholders.
Governor Lehman has approved the Whitney bill to provide that stock
transfer taxes shall not be imposed on delivery or transfer by administrator to legatee, heir or distributee if value of shares is not
greater than amount of tax that would greater than amount of tax that would otherwise be imposed thereon.

Mortgage Moratorium Extension Approved-Terming it a step in the right direction, Governor Lehman on April 29 signed the Janes bill extending the moratorium on predepression mortgages for two years, during the second year of which payment of $1 \%$ on the principal must be made. The bill (Senate Introductory No. 2067) calls for the first quarterly payment of $1 / 4$ of $1 \%$ to be made on Oct. 1, 1942.
In his memorandum on the measure the Governor said:
"Since 1936 I have been urging the Leerislature to provide for a gradual
tapering off of the moratorium. This bill is a step in the right direction. would, however, have preferred a bill with larger amortization require-
Other Bills Signed-Other bills approved on the same date included: The Ryan bill (S. Intro. 493) providing that tolls on the Mid-Hudson, Rip Van Winkle and Bear Mountain Bridges must be kept equal as long as the tolls are imposed, and giving the New York State Bridge Authority, which operates the bridges, the right to refund bonds.
bridge across the Hudson Rill Inv. 1595) permitting the construction of a and Schachticole, Rensselaer County, at a cost of $\$ 200,000$, to be shared
by the two counties.

Housing Bills A pproved-The Governor signed the Thompson bill appropriating $\$ 25,000,000$ of housing-bond money for loans to cities, towns, villages and municipal housing authorities for slum clearance and low-cost housing construction, and also the Page bill authorizing housing authorities to establish low-rent housing projects for persons of low incomes engaged in defense production work.
The Page bill authorizes the State Housing Commissioner, Edward to enter into contracts in the name of the State for loans to housing authorities for defense housing projects.
Automobile Financial Responsibility Measure Becomes Law The Page-Anderson bill, which puts "teeth" into the New York financial responsibility law was approved by Governor Lehman on April 30. This measure compels the motorist responsible for an accident to provide payment for damages on the first accident and all subsequent ones or have his driver's license and plates suspended.
The bill is patterned after the New Hampshire financial responsibility law and has had the backing of the insuranpe companies and mans onther
business groups including the New York Board of Trade. It was intro business agroups including the New York Board of Trade. It was intro-
duced an alternative measure to a compulsory automobile liability bill known as the Hampton bill.
The Page-Anderson measure comes the nearest to being a compulsory
automobile insurance bill of any ever passed in New York State. It is automobile insurance bill of any ever passed in New York state. It is
expected to result in a large portion of automobile owners Who are not now expected to result in a large portion of automobile owners who are not now
insured, buying insurance voluntarily. About $70 \%$ of the cars in New
Hampshire, it is reported,

New York State-Newly Created Division of Commerce Head Named-Professor M. P. Catherwood, of Cornell University, since 1938 Chairman of the State Planning Council, was appointed on April 30, by Governor Herbert H. Lehman to head the newly created State Division of Commerce. His new title is Commissioner of Commerce and his salary $\$ 10,000$ a year.
The new division, set up to promote and encourage business, industry
and commerce, combines the existing State Planning Council and state and commerce, combines the existing State ellanning Council and state
Publicity Bureau and will have separate bureaus of industry, publicity and
planning, each headed by planing, each headed by a deputy commissioner to be appointed by
Professor Catherwood. Allan Reagan, head of the existing publicity bureai, is expected to become deputy commissioner in charge of the new ublicity bureau.
Professor Catherwood was head of the business management department of public administration. He is chairman of the New York State Committee of the National Municiinal League and chairman of the executive committee of the labor and industrial coordinating committee with the joint legislative rving M. Ives.
United States-Census Bureau Reports on Per Capita State and Local Debt-Residents of New York State bear the heaviest per capita State and local debt in the United States, with those of New Jersey, Rhode Island, Florida and California next in order, the Census Burean reported on Aptil 28: New Yorkers are obligated through their State and local governments for
an average debt of $\$ 391.91$. Of this, $\$ 337.94$ is for local government. New an average debt of $\$ 391.91$. Of this, $\$ 337$. 94 is for local government. New
Jersey residents
bear $\$ 256.46$ worth of iocal and $\$ 35.91$ of State debt; Jersey residents bear $\$ 256.46$ worth of local and $\$ 35.91$ of State debt;
Rhod IIlanders $\$ 206.50$ and $\$ 45.42$. In the District of Columbia the locai The five states withta. the smallest per capita state and local debt are, in order of ascending debt, Kentucky, Wisconsin, Georgia, Indiana and
Kansas. The per capita debt of less than $\$ 48$ in Kentucky is the smallest Kansas. The per capita debt of less than $\$ 48$ in Kentucky is the smallest
of any State.
If State debt is considered alone, Loulsiana leads with $\$ 81$ per capita because of State road and pubicic building construction. Nebraska's residents bear the smallest state debt load, 55 cents each.
ut her local public debt of $\$ 223$ for each person is the third largest per capita.
State and local public debt on a per capita basis has increased since
932 in 15 states and the District of Columbia and decreased in Per capita obligations on the state level rose in 22 and deccined in 36 States, Per capita obligations on the local level increased from 1932 to 1940 in only 0 States and the District of Columbia
Per capita gross debt is less than $\$ 25$ for 26 State governments. Only five average in 37 States.
Aggregate State and local government gross debt is above $\$ 100$ per capita
28 Exclusive of post office returns, the Federal Government collected 28\% of total governmental revenue in 1912 and $38 \%$ in 1938 . Despite the growth of Federal revenue, the local units collect a larger share of revenue a smaller proportion of the total revenue than the Federal share of the total public debt. State governments collectede $26 \% \%$ of the total revenue in total 1938
and were obligated for less than $6 \%$ of the aggregate public debt. and were obligated for less than $6 \%$ of the aggregate public debt.
Between 1932 and 1940 State and local debt remained relatively stationary. There were feever capital improvements, while the major share of As for municipal debt, New York City's was by far the largest, the total
United States-All States Now Tax Salaries of Federal Employees-All 32 States which tax personal incomes now have laws enabling them to tax the salaries of Federal employees, the Federation of Tax Administrators said on April 29 in reporting that the Idaho, North Dakota and Utah Legislatures this year have removed the immunity of Federal Government workers from their State income taxes.

Federal employees paid State income taxes in 29 States on 1940 incomes,
Fe the Federation said. These States had acted before or immediately after the salaries received by Federal and State employees. The North Dakot Act of this year wil apply to income received in in 1940 , but the Acts of
Idaho and Utah apply for the first time to 1941 income. Idaho and Utah apply for the first time to 1941 income, pay State taxes on salaries even though the the live on Federal reservations the Federation reported. Under the Buck Act, passed by Congress in 1940 officers who live or are detailed to duty on Federal reservations are
considered as earning their official salaries within the State where the
亚 considered as earning their official salaries within the State where the
reservation is located. The individual State decides whether these salarie
are taxable are taxable according to the "resident" or "non-resident" clauses of its
Income Tax Act. Income Tax Act.
California, Coleorado, Delaware, Georgia, Idaho Inabama, Arizona, Arkansas,
 souri, Montana, New Mexico, New York, North Carolina, North Dakota,
Oklahoma, Oregon, South Carolina, South Dakota, Utah, Vermont, Virgina, Oklahoma, Oregon, South Carolina, South Dakota, Utah, Vermont, Virginia,
West Virginia, and Wisconsin.
Two States Defeat Proposed Gasoline Tax Increases-Legislatures of Kansas and New Mexico have rejected proposals to increase their State gasoline tax rates 1 cent a gallon, as a feature of the current gasoline tax situation. Attempt to increase rates in various States are being closely watched because of the proposed increase of 1 cent in the Federal gasoline tax.
Two bilis were introduced in the Kansas house, each of which would have increased the present 3 cent In New Mexico, although a strong effort was made to increase the gasoline tax 1 cent a gallon, the house followed the recommendation
of Governor John E. Miles and refused to pass it. The Governor contended the increase was not needed.
Also killed by the New Mexico Legislature were bills to increase truck license fees, to raise the diesel fuel tax, and to authorize counties to levy

United States Housing Notes-The Chemical Bank Authority-Local Units Sell associates, purchased $\$ 14$, 202 rust Co. of New York, and local housing note issues offered by authorities in various sections of the country on May 1-V. 152, p. 2586.
The $\$ 18,135,000$ Baltimore notes had three bidders. Chemical Bank group
 Bank $\dot{\text { Trust }}$ Co. bousht $\$ 5,000,000$, paying $0.33 \%$ plus $\$ 11$ for $\$ 2,000,000$
Bank

 Conn, at $0.41 \%$, plus $\$ 18 ; \$ 3,120,000$ Los Angeles at $0.42 \%$, plus $\$ 8.50 ;$ Texas, at $0.38 \%$ plus $\$ 3$.
Salomon Bros.
$0.38 \%$, plus $\$ 4 ; \$ 1.000,000$ of the Hartfords at $0.35 \%$ Beaver Housings at $0.38 \%$, plus $\$ 4 ; 81,000,000$ of the Hartfords at $0.35 \%$, plus $\$ 7$, and another
$\$ 1,000.000$ at $0.40 \%$, plus $\$ 11$ and $\$ 1,000,000$ of the Los Angeles at $0.41 \%$; plus 89 Girard Trust Co. purchased $\$ 1,500,000$ of the Hartfords at $0.36 \%$, plus $\$ 5.50$ and Hartford National Bank purchased $\$ 750,000$ at $0.36 \%$. plus $\$ 5$.
Central Hanover Bank \& Trust
Co. purchased the
$\$ 2,400,000$ Macon Ga, paying $0.33 \%$, plus 84 for the third series, $0.34 \%$, plus $\$ 8$ for the fourth and $0.35 \%$, plus $\$ 8$ for the fifth.
Industrial Trust Co. of Providence purchased the $\$ 1,250,000$ Pawtuckets
at $0.33 \%$ and the $\$ 1,900,000$ Providence issue at $0.28 \%$.

## Bond Proposals and Negotiations

> Alabama Municipals Steiner, Rouse \& Co. Members N

> NEW YORK

Direct Wire

## ALABAMA

ALABAMA BRIDGE COMMISSION, Ala.-BOND CALL-It is stated by C.E. Carmichael, Chairman of the above Commission, that he is calling aggrezating $\$ 868,000$ together with a premium of $4 \%$ of the principal amount and accrued interest to June 1. 1941. Due Dec. 1, 1962. Payable at the office of the state reasurer. Any of the
at any time after the date hereof for payment.

## ARIZONA BONDS

Markets in all Municipal Issues

REFSNES, ELY, BECK \& CO.<br>PHOENIX, ARIZONA

## ARIZONA

ARIZONA (State of)-NEW DEBT LAWS APPROVED-Two laws were approved early in March which deal with municipal indebtedness provisions. The first is Chapter 28, Laws of 1941, which authorizes excessive
indebtedness of incorporated cities and towns in order to co-operate with the Federal Government in the acquisition of airports and facilities. The indebtedness incurred may be paid out of funds raised by direct tax levy. Chater 3 , Laws of 191 , effective as of June 15 , authorizes the crea-
ion of sanitary districts in the State and the issuance of bonds for the maintanence of such districts.

## ARKANSAS


 of Arkansas in reduring the chancos that the Recongruction Finance Ond to complete thired prior to July 1 , callable date on outstanding bonds, the
delivery is requir
State will pay double interest estimated at $\$ 120,000$ a month. Frank A. Storey Jr., supervisor of the State Refunding Board, has called
attention to a 1941 act relative to bond holders who fall to claim interest attention to a 1941 act relative to bond holders who fail to claim interest
payments. It requires the paying agent to retain unclaimed funds three
years and the state Treasurer to hold such funds five years thereafter. At
the end of eight years, such funds revert to the general revenue fund for the end of eight years, such funds revert to the general revenue
appropriation. After the effective date of
were not offered for payment.
LAKE VILLACE, Ark-BOND SALE-The $\$ 22,500$ semi-annual street improvement offered for sale on April $29-\mathrm{V}$. 152 , D. 2425 -were a warded ROGERS, Ark,-BOND OFFERING-It is reported that sealed bids
will be received by the City Clerk, until May 17 , for the purchase of $\$ 18,000$ will be recelv,
sewer bonds.
UNION COUNTY CONSOLIDATED SCHOOL DISTRICT NO. 60 bonds offered for sale on April 22-1. 152, p. 2587 - were awarded to T.J. Raney \& Sons of Little Rock, at a price of 102.16, a basis of about
$3.77 \%$. Dated March 1, 1941. Due $\$ 500$ on April 1 in 1951 to 1964 .

## CALIFORNIA

ALAMEDA COUNTY (P. O. Oakland), Calif.-SCHOOL bONDS VoTED-At an election held on April 18 the voters are said to have approved
the issuance of 870.000 Acalanes Union High School District construction the iss
SACRAMENTO AND SAN JOAQUIN COUNTIES SCHOOL DIS TRICT (P. O. Sacramento), Calif.-BOND SALE-The $\$ 55,000$ Galt April 28 V. $152, \mathrm{p}$. 2737 were awarded to R. H. Moutton \& Co. of Los Angeles, as $2 \mathrm{~S}^{\mathrm{s}, ~ p a y i n g ~ a ~ p r e m i u m ~ o f ~} \$ 57.50$ equal to 100.104 , a basi
of about $2.49 \%$ Dated May 1,1941 . Due on May 1 in 1942 to 1960 . SAN DIEGO, Calif.-BONDS VOTED-It is stated by Fred W. Sick, City Clerk, that at the election held on Aprit 22 , the voters approved the TULARE COUNTY (P. O. Visalia), Calif.-SCHOOL BOND OFFERINGG Sealed bIds will be received by Gladys stewart, County Clerk, until District bonds. Interest rate is not to exceed 5\%, payable M-N. Dated
May 1. 1941. Due $\$ 8,000$ in 1942 to $1946, \$ 9,000$ in 1947 to 1951 and M10.000 in 1952 to 1960 A A transcript of proceedings will be furnished purchaser immediately after sale and the purchaser will pay for the legal
opinion on the proceeding. Prin and int. payable att the County Treasurer's office to the Cesairman Board of supervisors.
(These bonds were originally schedued to be sold on May $29-\mathrm{V} .152$, p. 2587. .

ADDITIONAL OFFERING-Sealed bids will also be received at the same time by the above Caerk, for the purchase of \$ $\$ 4.00$ Cutler schoo
 Prin. and int. payable at the County Treasurer's office. A transcript of
the proceedings will be furnished purchaser immediately after saie and the phe proceer wis pay for the legal opinion of the proceedings. A certified
pheck for $5 \%$ of the amount or bonds bid for, payable to the Chairman of
ehe eheck for $5 \%$ of the amount of bonds
the Board oo Supervisors, is required

## COLORADO

GRAND JUNCTION, Colo.- BOND SALE DETAILS-The City Clerk Denver, as reported V. 152, p. 2587 -were purchased as $11 / 2 \mathrm{~s}$ at at par. 1942 and 1943 , $\$ 18,000$ in 1944 and $\$ 19,000$ in 1945 and 1946 .

## CONNECTICUT

NEW BRITAIN, Conn.-BOND OFFERING-W. H. Judd President of the Board of Finance and Taxation, will receive
(DST) on May 6 for the purchase of $\$ 110,00011 / 2 \%$ coupon public im provement bonds, first issue. Dated May 1,1 and Denom. $\$ 1,000$. to 1951 incl. Principal and interest (M-N) payable at the First National
Bank of Boston, or at the New Britain National Bank, New Britain a holder's option., These bonds will be validid general obligations or the city
had all of its taxable property will be subject to the levy of unlimited ad and all of its taxable property will be subject to the leve of unlimited ad
valorem taxes to pay both principal and interest. They will be engraved valorem taxes to pay both principal and interest. They will be engraved National Bank of Boston; their legality will be approved by Storey. Thorndike, Palmer \& Dodge of Boston, whose opinion will be furnished the purchaser. The original opinion and complete transcript of proceedings National Bank of Boston, where they may be inspected. Proposals should be sealed and addressed to W. H. Judd, President of the Board of Finance and Taxation, care of Now Britain National Bank, New Britain, Conn., and marked "Proposal for Bonds." Telephoned bids, without confirmation Requests for further information regarding this issue should be addressed C. L. Sheldon, City Treasure

STERLING, Conn.-BOND SALE-Chace, Whiteside \& Symonds of Boston, purchased on April 25 an issue of $\$ 40.000$ 3\% funding bonds at a
price of 106.50 a a basis of about $2.08 \%$. Dated April 1,1941 Denom.
 n 1955 . Principal and interest (A-O) payable at the Firrst National Bank
of Boston. Legality approved by Storey, Thorndike, Palmer \& Dodge of
Boston.

## DELAWARE

SUSSEX COUNTY (P. O. Georgetown), Del-BOND ofFERING Hergan, Clerk of the Peace, will receive sealed bids until
隹 in. M. on May 13 , for the purchase of $81,450,000$
interest calable refunding bonds, dividend as follows:
 775,000 highway, improvement, second series bonds. Due \$25,000 an-
nually on Nov. from 1934 to 1973, incl. Issued under authority
of an Act op
ofte General Assembly approved by the Governor on of an Act of the
April 15, 1941 .
All of the bonds will be dated May 15, 1941. Denom. \$1,000. The nterest therefor, expressed in multiples of is of $1 \%$. Interest M-N. County reserves the right to call in, pay and redeem any of such bonds, nereos, by paying the princlpal a a premium of $5 \%$ and accrued interest pursuant co notice in that behail, prescribed by the Act of the Generai onds shall be called by the notice aforesaid, interest thereon, shall cease such notice. Principal and interest payable in lawful money at the Farmers Bank of the State of Delaware, Georgetown. Exempt from State, County,
municipal or other taxation in the state. In addition to the amount bid hee successful bidder must pay accrued interest at the rate to be borne by by begaity passed upon by CCalde well \& Raymond, of Now York, whose faverEnclose a
certified check for $2 \%$ of the amount of bonds bid on, payable to the

## FLORIDA

BROWARD COUNTY SPECIAL TAX SCHOOL DISTRICTS (P. O.

 Co. of St. Louis, Walsh, Davis \& Co. of Ohicao. Roberr H.' Cook. Inc.
of Miami, Sullivan. Nelson \& Goss, Inc. of West Palm Beach and Ogden of Miami, Sullivan. Nelson \& Goss, Inc. of West Palm Beach, and Ogden
$\&$ Co. of Fort Lauderdale, paying a price of 102.00 a basis of about $3.82 \%$ :


## FLORIDA

695,000 Special Tax school District No 3 bonds. Due on Jan. 1 in 1943 408,000 Sp Special Tax School District No. 5 bonds. Due on Jan. 1 in 1942 285,000 to 1965 . 203,000 to $\begin{gathered}\text { to } 1972 \text {. } \\ \text { to } 1970 .\end{gathered}$ Tax School District No. 2 bonds. Due on Jan. 1 in 1943 DAYTONA BEACH, Fla.-BOND CALL-City has called for redempion on July 1, a total of $\$ 2,377,400$ of its refunding bonds, issue of 1936 , series A, B, C and D, at the principal amount oplus accrued interest.
Payment wil be made on and after July 1, at the office of the Irving Trust Payment will be
Co., New York.
DAYTONA BEACH, Fla.-BOND OFFERING-Sealed bids will be reeived until 11 a . m . on May 12 , by Charles s . Thrasher, City Clerk, for the purchase
$\$ 2,377,400:$

\section*{$\$ 298,5003$ 。} | series A bonds. Due on July 1 as follows: $\$ 21,500$ in 1941 ; |
| :--- |
| .000 in $1942 ; ~$ |
| 8.000 in $1945 ; \$ 25.000$ in $1946 ; \$ 43,000$ in $1947 ;$ |









$68,00083 \% \%$ series $\mathbf{C}$ bonds. Due July 1, as follows: $\$ 13,000$ in 1957 .
333,500 30\% series $D$ bonds. Due July 1 , as follows. $\$ 20.500$ in 1941,



Denoms, $\$ 1,000$ and $\$ 100$. Dated Jan. 1 , 1941. Interest payable J-J. Prin and int. pay able et the New York Trust Co, New York, or at the
Florida National Bank, Jacksonville. Registerable as to principal only. The principal and interest of the bonds of the various series are payable from unilimited taxes to be levied upon all taxable property (including home-
steads) within the following territories, respectively: Series A-all terristeads, within the following territories, respectively; Series A-all terri-
tory within the present corporate limits of the city. Series B-all territory within the present corporate limits of the city which was formerly embraced within the limits of Zone No. 1 of the former City of Daytona Beach, said Zone No. 1 of the former City of Daytona Beach containing substantially
the same territory as the former Town of Daytona Beach. Series C-all the same territory as the former Town of aytona Beach. series formerly embraced within the limits of Zone No. 2 of the former City of Daytona Beach, sald Zone No. 2 of the former City of Daytona Beach containing
substantially the same territory as the former Town of Seabreeze. Series $D$ substantially the same territory as the former Town of Seabreeze. Series D
-all territory within the present corporate limits of the city which was formerly embraced within the limits of Zones No. 3 and 4 of the former City of Daytona Beach, said Zones Nos 3 and 4 of the former City of
Daytona Beach containing substantially the same territory as the former Daytona Beach containing substantially the same territory as the former
City of Daytona. The award of the bonds will be made by the City Commission to the bidder making the most advantageous bid (not less than par miss accrued interest to date of dellivery which will be determined by the City Commission in its absolute and uncontrolled discretion. Delivery
will be made on June 30, at the Florida National Bank, Jacksonville, provided, however, that the purchaser may, if he so desires, take delivery on or about June 1 or at any time therearter and prior to June 30. but in such opinions of Giles J J. Patterson of Jacksonville, a nd of Massslich \& \& Mitchell. of New Y York, will be furnished Encone a certified check for $2 \%$ of the
amount of bonds bid for payable unconditionally to the city.
EVERGLADES DRAINAGE DISTRICT (P. O. West Palm Beach) Fla.-NOTICE TO BONDHOLDERS- The District Bondholders' Prodistrict's bonds that on April 24 recommended to the depositors of the 1941 to mako a contract to 811 all Ev rglad o Drainaga District bonds,
 with all coupons attach d, plus int rest thereon from Jan. 1,1938 at $4 \%$. The reas
PUTNAM COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 8 tary of the Board of Public Instruction, that $51 / 2 \%$ refunding bonds Nos. 14 to 83, aggregating $\$ 70,000$, are called, 'for payment on June 1, at par and
accrued interest. Dated June 1, 1936. Due June 1, 1945 to 1959 . These bonds will be paid on presentation accompanied by all Dec. 1, 1941 and subsequent coupons, at the Central Hanover Bank \& Trust To. Trat New York City. Coupons maturing June 1, 1941 and prior will be paid on presentation and surrender.
VERO BEACH SCHOOL DISTRICT (P. O. Vero Beach), Fla.ADDITIONAL INFORMATION-The Superintendent of the Board of


## GEORGIA

SAVANNAH BEACH, Ga.-BONDS SOLD-It is reported that $\$ 32.000$ 21/\% semi-annual sewage plant bonds were purchased on April 2 by a Nour composed orf, Hirshberg, and J. H. Hilsman\& Co., ali of Atlanta, for a premium of $\$ 54.40$, equal to 100.17 , a basis of about $1.48 \%$. Denom. $\$ 500$ Dated
March 1, 1941. Due on March in in 1943 . 1902 . These bonds were
approved by the voters at an election held on Jan. 30 .

## IDAHO

 were purchased by the Reconstruction Frinance Corporation,

IDAHO, State of-BONDS READY FOR DELIVERY-We are inormed by Myrtle $P$. Enking, State Treasurer, that of the $\$ 240,00011 / 2 \%$ semi-ann. State institutions and Buildings bonds purchased at. par by the . 2074 artorock of $\$ 100$, 000 bonds was delivered on the date of sale and he remaining $\$ 140,000$ is now ready for delivery
LITTLE WOOD RIVER IRRIGATION DISTRICT (P. O. HaiIy), daho- $\$ 72.5004 \%$ Nen purchased at par by the Reconstruction Finance Corporation. Dated purchased at par by the Reconstruction Fi.

## ILLINOIS

CHICAGO, II1.-SERIAL CERTIFICATES AWARDED-The issue ffered May 2 -V. 152 , p. 2738 -were awarded to Halsey, stuart \& Co and Mullaney, Ross \& Co., both of Chicago, jointly, as 2s, at a price of 100.31, a basis of about $1.975 \%$. Dated May

DORR TOWNSHIP (P. O. Woodstock), II1.-BONDS SOLD-J. C. Pierce, Township clerk, reports imat at an election on April 1
EAST ST. LOUIS, III.-BONDS VOTED-At an election on April 12 the votars approved an issue of $\$ 200,000$ construction
ELMHURST SCHOOL DISTRICT NO. 46, Du Page County, III. SEEKS TO REFUND DEBT-I. C. Speer \& Sons Co. of Chicago an nounce in a communication dated April 14 that they have been requested by the school district to refund all outstanding bonds, except refundited
bonds dated July 1, 1935 and subsequent. The new bonds will be dated
Jan. Jan. 1, 1941, will be due Jan. 1, 1961 , and optional serially from Dec. 1,
1942 to 1960 incl. Interest rates will be the same as contained in the old district, The refunding, it is said, is designed to insure amortization of the district's debt and to permit the district to obtain funds for such purposes this time because of the "peculiaritys. of the Illinois law relating to school bond payments wnich requires this payment to be deducted insofar as possible" from the building tax rate. Because of a drop in valuations and mount receive $100 \%$ tax collections, the district cannot meet the entire and. of course, is unable to obtain funds for building and maintenance purposes. Pointing out that the proposed refunding is to the advantage follows: vides for a tax to pay these bonds 'which tax shall be in addition to and exclusive of the maximum of all, other taxes authorized to be levied by the municipality or taxing district, By this, they will be able to levy, in
addition to bond and interest taxes, a building rate for needed purposes, which is not possible under the present set-up. By extending the maturties somewhat the tax load on the taxpayers of the district also is somewhat lightened. In addition to giving to ea ch bondholder an extension of payment date at the present relatively high coupon rates, this refunding will an orderly and regular method of paying both principal and interest and will assure annual debt retirement. Bond and interest taxes have been so established that a collection of less than to meet an interest, all collections in ad it becomes optional. The District is paying all necessary expense in connection with the refunding. including furnishing of approving opinion of Chapman and Cutler, of Chicago, and
the cost of exchanging the bonds and redelivering them to the holders the cost of exch.
without expense.'

FRANKLIN, II1--BONDS VOTED-At an election on April 15 the voters of $\$ 11,000$ general obligation water supply bonds
HANNA CITY, Ill.-BONDS VOTED-George Harper, Village Clerk, reports that an issu
voters on April 15.

ROCKFORD SCHOOL DISTRICT NO. 205, III.-BOND SALEThe $\$ 122,000$ funding bonds offered April $28-\mathrm{V}$. 152, p. 2738 -were awarded to the First National Bank of Chicago, as $11 / 2 \mathrm{~s}$, at a price of
100.77, absis of about $1.42 \%$ Dated May 1,1941 and due May 1 as
follows: $\$ 3,000$ from 1943 to 1946 incl. and $\$ 10,000$ from 1947 to 1957 incl. Other bids:
Bidder-
Harris Trust \& Savings Bank and Illinois National Rate Bid
Rate Bid


## INDIANA

ELKHART COUNTY ( $\mathbf{P}$. O. Goshen), Ind.-BOND OFFERINGH. P, Sisterhen, County Auditor, will receive sealed bids until 1 D. m.
(DST) on May 8, for the purchase of $\$ 21,300$ not to exceed $3 \%$ interest
refunding bonds. Dated May 15, 1941 . Denoms. $\$ 750$ and $\$ 330$. Due $\$ 2,130 \mathrm{May} 15$ and Nov. 15 from 1942 to 1946, incl. Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. Principal and. refunded mature May 15, 1941, and the present obligations are payable from unlimited ad valorem taxes to be levied on all of the county's taxable property. A certified check for $3 \%$ of the bonds bid for, payable to order
of the Board of Commissioners, is required. Legal opinion of Matson,

GARY, Ind.-BOND OFFERING-John A. Sabo, City Comptroller, will receive sealed bids until 11 a.m. on May 14 , for the purchase of $\$ 40,000$ not to exceed $3 \%$ interest (second issue) park bonds of 1941 . Dated
April 1, 1941 . Denom. $\$ 1,000$. Due April 1,1953 . Bidder to name a interest (A-O) payable at the office of the Treasurer of Lake County, ex-officio Treasurer of the City of Gary. The bonds will be direct obliga,
tions of the city, payable out of ad valorem taxes to be levied and collected on all of the taxable property in the city, for that purpose. Legal opinion of Chapman \& Cuter of Chicago will be furnished at the city's expense. A
certified check for $\$ 1,000$, payable to order of the city, must accompany certified check

INDIANAPOLIS, Ind.-BOND OFFERING-James E. Deery, City the purchase of $\$ 118,677.54$ not to exceed $4 \%$ interest funding bonds of 1941. Dated May 1,1941 , One bond for $\$ 677.54$, others $\$ 1.000$ each.
Due Oct. 1 as follows: $\$ 4,677.54$ in 1942 and $\$ 6.000$ from 1943 to 1961 . incl. Bidder to name a single rate of interest, expressed in a multiple of limited ad valorem taxes on all of its taxable property. Bids may be subject to legality of the issue as determined by the bidder's attorney, but payable to order of the city, is required.

JEFFERSONVILLE FLOOD CONTROL DISTRICT (P. O. Jeffersonville), Ind.-BOND SALE-The $\$ 60,000$ series A flood control works bonds offered April ${ }^{\text {ties Corp. and Raffensperger, Hughes \& Co.. both of Indianapolis, as } 21 / \mathrm{s} \text {, }}$ at par plus a premium of $\$ 99$, equal to 100.165 , a basis of about $2.23 \%$,
Dated April 15,1941 and due $\$ 2,000$ on Jan. 1 and July 1 from 1944 to 1958, incl. Other bids:
$\begin{array}{lll}\text { Bidder- } \\ \text { Stranahan, Harris \& Co., Inc. and O'Neal-Alde \& Co. } & \text { Int. Rate } & \text { Premium } \\ \text { Clark County State Bank of Jeffersonville Bankers } & 21 / 2 \% & \$ 432.00\end{array}$ Strank County Stare Bank of Jeffersonville, Bankers
Bond Co. and W. L. Lyons \& Co., both of Louisville Bond Co. and W. L. Lyons \& Co., both of Louisville
Indianapolis Bond \& Share Corp... Indianapolis Bond \& Share Corp
McNurlen \& Huncilman, and John Nuveen \& Co--
Seasongood \& Mayer

427.29
644.00
 POSEYVILLE, Ind.-BONDS SOLD-The $\$ 14,000$ refunding bonds offered Jan. 11 -V. 151, p. 3916-were awarded to the Farmers Bank
Trust Co. of Wadesville, as 58, at par plus a premium of $\$ 1,417.51$, equal to 110.127, a basis of about $3.36 \%$
annually from Aug. 1, 1941 to F2b. i. 1955.

## IOWA

APPANOOSE COUNTY (P. O. Centerville), Iowa-BOND OFFERING CONTEMPLATEO-It is state ib it A. Asborn, County Traa
CALUMET, Iowa-BONDS SOLD-The White-Phillips Co, of Davenport. is saidd to
price of 100.50
GRUNDY CENTER, Iowa-BOND ELECTTION-The issuance of $\$ 200,000$ electric plant revenue bonds will be
election called for May 19 , according to report.
LAURENS CONSOLIDATED SCHOOL DISTRICT (P. O. Laurens), Iowa-BONDSSNOLD-Tnasium-aduitorium bonds was offered for sale on April 29 and was awarded to the Polk-Peterron Corp. of Des Moin
public auction as 2 , payaing a premium of $\$ 460$, equal to 101.21 .
MARCUS, Iowa-PRICE PAID-The Town Clerk states that the \$13,795 community building semi-annual coupon bonds sold jointly to the
Carleton D. Beh Co., and Jackley \& Co., both of Des Moines, as reported $-\mathrm{V} .152, \mathrm{p}$. 2739 were purchased as 3 s , for a premium of $\$ 15$; equal to
100.108 , a basis of about $2.99 \%$. Due on Nov. 1 in 1942 to 1960; optional 100.108, a basis of
after Nov. 1,1952

MUSCATINE, Iowa-BOND SALE DETAILS-It is stated that the $\$ 9,80$ judgment funding bonds sol to


POLK COUNTY (P. O. Des Moines), Iowa-BOND SALE-The on April 25 at public auction-V. $152, \mathrm{p} .2588$-were owarded to a syndicate Moseley \& Co., both of New York, and W. as 1 /2s, paying a price of 101.06 , a bad por relief), and $\$ 55,000$ judgment (for court expense) bonds. Dated Ja. 1,1941 . Due on Nov. 1 in 1949 to 1952 . 19 , tendered by Harri-
The second best bid was an offer of 101.06 on $1 /$ s. man Ripley \& Co. In . This bid was just a trifle below the successful offer.
WAPELLO COUNTY (P; O. Ottumwa), Iowa-BOND SALE-The
 Bernheimer Co. of Kansas City, as 0.75 s , paying a premium of $\$ 80$, equal
 1942.

## KANSAS

ABILENE SCHOOL DISTRICT (P. O. Abilene) Kan.- BOND SALE DETAILSE In connection with the report in our issue of Feb. 15. that the Board of Education that only $\$ 62,250$ of the bonds were sold, the purchaser being the Rhodes-Seltsam co. of Topeka, at par, divided as 1945; the remaining $\$ 48,500$ as 134 s, due on Jand $\$ 5, \$$. Dated Nov. 1,1940 , it is said th

## LOUISIANA

BOGALUSA, La-BOND OFFERTNG-It is stated by K. I. Bean, City Clerk, that ha will receive sealed bids until 2 p. m.
purchase of the following bonds, aggregating $\$ 491,000$ : $\$ 50,000$ airport bonds. Interest rate is not to exceed $4 \%$, payable semi500 amually. A certified check for $\$ 500$ must accompany this bid. 65,000 paving bonds. Interest rate is not to exceed 4 \%, payable semi-
annualy. A certified check for 5500 must accompany this bid.
and 26,000 water and semi-annuall.
50,000 Pearl River. Interest rate is not to exceed $5 \%$, payable Denom. $\$ 1,000$. Dated July 1, 1941. Prin. and int. payable at the First state Bank \& Trust Co. of Bogaiusa. Trin, The approving opinion of is Act 46 of the special session, 1921. ents the offering report given on April 26-V. 152 BREAUX BRIDGE, La.-BOND SALE CANCELLED-It is now re orted that the sale of the utility bonds to the Ballard, Hassett co.
GUEYDAN, La.- BOND OFFERING-Sealed bids will be received until
 These bonds were authorized at an election held on April 15, 1941 . The approving opinion of B. A. Campbell of New Orleans,
Enclose a certified check for $\$ 500$, payable to the town.
LAKE CHARLES, La.- PRICE PAID-The City Treasurer states that the $8238,0004 \%$, semi-annual refunding certificates sold the the Ernest
M. Loeb Co. of New Orleans, as noted here-V. 152, p. 2739-were purchased at par
LOUISIANA, State of -BOND OFFERING-Sealed bids will be received until 11 a.m. on May 15, by L. B. Baynard
of Liquidation, State Debt, for the purchase of a $\$ 720,000$ issue of coupon
 are requested to name the rate or rates of interest in multiples of $1 /$ or
$1 / 8$ of $1 \%$. Different interest rates may be named, and it shall not be necessary that all bonds of the issue bear the same rate. Prin, and int payable in lawful money at the state Treasurer's office, or at the fiscal agency of the State in New York. The bonds will be awarded to the
bidder offering to purchase the same at the lowest interest cost to the State, and the successful bidder will be determined by computing the amospective dates of maturity of the bonds and deducting from the total amount of interest to be paid at the premium, if any, bid. No bid folivery than the par valu for the bonds will be accepted. These bonds will conof and peneral obligations of the State. All bids must be unconditional The opinion of Thomson, Wood \& Horfman, of New errchaser without the validity of these bonds wheck for $1 \%$ of the amount of bonds bid for, charge. Enclose a certifled chation of the State Debt.
ORLEANS LEVEE DISTRICT (P. O. New Orleans) La.-BOND SALApril $29-\mathrm{V} .152$, p. 2120 -was awarded to a syndicate headed by P . W Pressprich \& Co. of New York, at par, a net interest cost of about $2.74 \%$ 1963 , and $\$ 250,000$ in $1964 ; \$ 750.000$ as $23 / 8 \mathrm{~s}$. due on May 1 , $\$ 150,000$ in 1964, $8400,000 \mathrm{in} 1965$, and Associated with the above firm in the purchase were: Scharff \& Jones, Inc., Whited Dunbar \& Co, Inc.. the Whitney National Bank. all of New
Orleans; Eldredge \&o Co. of New Newman, Brown \& Co., Inc., and
Fenner \& Beane, both of New Orleans. Associated with the above named firms in the purchase were: Breed \&
 Commerce Union Bank of Nashville; W. Do'Antoni, all of New Orleans.
BONDS OFFERED FOR INVESTMENT-The successful bidders reoffered the above bonds for pubie subscr
ihe $23 / 8$ at 101.75 , and the 28 at 92.00 .

TRED RIVER, ATCHAFALAYA AND BAYOU BOEUF LEEVEE DISrefunding bonds offered for sale on April 28-V. 152 , p. 2389 - were ward
to a syndicate composed of Scharff \& Jones, Inc., Weil \& Arnold, both of New Orieans and the Rapides Bank \& Trust Co. of Alexandria, divided as SHREVEPORT SHREVEPORT, La-BOND SALE-The $\$ 303,000$ issue of semi-annual water works revenue refunding bonds offered for sale on April $30-\mathrm{V}$. 152 ,
p. 2739. Was awarded jointly to the Milwauke Co. of Milwauke, and
Paul H. Davis \& Co. of Chicago an $11 / 2 \mathrm{sil}$ paying a price of 100.072 , a basis

 Optional on and after April 1, 1944.
TANGIPAHOA PARISH (P. O. Amite), La.-BOND OFFERING-
Sealed bids will be received until $9: 30 \mathrm{a}$. m, on May 20, by F. W. Weist, Secretary of the Police Jury, for the purchase of $\$ 500000$ not to exceed $4 \%$
 Campbell of New Orleans, will be furringhed. A certified check for, $\$ 1,000$. payable to the Parish, must accompany the bid.
VERMILION PARISH (P. O. Abbeville) La.-BOND AND CERTIFICATE OFFERPAGG Saled bdid will be recelved until 9 a. m, on May 20 , following not to exceed $4 \%$ semi-annual bonds and certificates aggregating
$\$ 45,000$, $\$ 45,000$
$\$ 13,000$ refunding bonds. A certified check for $\$ 300$, payable to the parish, 32,000 must artifccompany this bid. Denom. psino. Dated Jan I, 1941 , This the approving opinion of B. A.
Campbell of New Orleans, will be furnished.

## MAINE

LEWISTON, Me.- NOTE SALE-The Issue of $\$ 650,000$ notes offered
April $29-\mathrm{V} .152, \mathrm{p}, 2740-$ was awarded to the Second National Bank of
 Ohace, Whiteside \& Symonds of Boston, second high bidder, named a rate
of $0.246 \%$. AUANE (State of $\$ 2,000,000$ MILITTARY DEFENSE BONDS for the building, rebuilding and strengthening of bridges for military pur poses on highways of military importance was recently approved by the could be Issued for such purposes "only if and when Federal funds are made available." They would mature serially in 20 years and bear interest at
not more than $2 y / 5 \%$, POPTLAND WA
PORTLAND WATER DISTRICT, Me-BOND ISSUE DETAILSThe $8900,0002 \%$ refunding bonds purchased by Arthur Perry \& Co. of
 at the National Bank of Commerce, Portland. and also carry approving in their oplinion, the property of the District and that of all of its intrabitant, will be ultimately liable or seizure on execution to satisfy same.

## MARYLAND

BALTIMORE, Md.-WATER BOND ISSUE APPROVED BY LEGIS Assembly has passed a bill authorizing the city to issue $\$ 32,000,000$ wate supply bonds. No effort may be made to sell the bonds for at least a year or
two, according to Mr. Evans. CUMBERLAN
CUMBERLAND, Md.-BOND OFFERING-Thomas F. Conlon, Com-
 5,000 in $1952, \$ 10,000$ from 1953 to 1956 incl., ant $\$ 15.000$ from 1957 to M -N 15 . The bonds are exempt from state, county and municipai Inxation $21 / 2 \%$ of the bonds must accompany each proposal. A cortified check for

## MASSACHUSETTS

EVERETT, Mass--NOTE SALE-The issue of $\$ 250,000$ notes offered Aric 30 was awarded to the National Shawwut Bank of Boston and the
Merchants National Bank of Boston, jointly, at 0.18\% discount. Due Bidder -

$\qquad$ Discount
$0.216 \%$
$0.217 \%$ FALL RIVER, Mass. - NOTE SALE-The $\$ 500,000$ revenue anticipa \& Co. of New York, at o. $3 \%$, discount. ${ }^{2740-\text { were awarded to Leavitt }}$ Dated Aprill 30,1941 and due
Feb. 10,1942 . Other bids:

 GEORGETOWN, Mass.- BOND SALE-The Second National Bank tension bonds as $1 / 2 / 2$, at a price of 100.79 . Due serially from 1941 to
1953 incl.
LEXINGTON, Mass-BOND SALE-The $\$ 63.000$ bonds offered
 $\$ 40,000$ water construction bonds. Due serially from 1942 to 1949 incl.
 for 0.75 s was made by Newton, Abbe $\&$ Co. of Soston. high bid of 100.30 MALDEN, Mass.-NOTE OFFERING-J. Howard Hu urer, will receive sealed bids unfil noon (DST) on May 5 for the purchase at discount of $\$ 500,000$ current year revenue anticipation totetes. purchase
May 6,1941 Dated
Due $\$ 250,000$ each on March 25 and April 22,1942 . These notes will be authenticated as to genuineness and validity by the First National Bank of Boston, under advico of Repopes, Gray, Best by Coolidgirst
Rugg of Boston, and all legal papers incident to this issue will be filed with
MARLLBOROUGH, Mass- BOND SALE-The 851,000 coupon munici-

 METHUEN
METHUEN, Mass.- BOND OFFERING-Lydia M. Dietrich, Temporary Town Treasurer. will receive sealed bids unyilia a. M. (Ietrich, Tempo-
for the purchase of $\$ 99,000$ coupon bonds, divided as follows: $\$ 72,000$ municipal relief bonds. Due May 1 as follows: $\$ 8,000$ in 1942 27,000 water bonds. Due May 1 as sollo 195s. Inclusive. $\$ 6,000$ in 1942 and 1943 and
$\$ 5,000$ from 1944 to 1946, inclusive. All of the bonds will be dated May 1,1941 . Denom. $\$ 1,000$. Bidder
nust name one rate of interest on each issue in a multiple of $1 / 4$ of $1 \%$.
 the bonds offered. Principal and interest (M-N) payable at the First erty in the toxm town from taxation in Massachusetts, and all taxabiele propto pay both principal and intiterest, the levy of unlimited will ad valorem te taxes
supervision of and authenticated as to genoineness by the First Nater the

Bank of Boston. The favorable opinion of Ropes, Gray, Best, Coolidge out charge to the purchaser. The original opinion and complete transcript of proceedings required in the proper issuance of the bonds wwill be filed with
the First National Bank of Boston, where they may on inspected City Treasurer, will receive sealed bids until noon (DST) Fin Fithedge, purchase at discount of \&10.000 notes, payable Jan. 22,1941 . Lergal
opinion of Storey, Thorndike, Palmer \& Dod pinion of storey, Thorndike, Palmer \& Dodge of Boston,
NORTHAMPTON, Mass.-NOTE OFFERING-A1bina L. Richard, purchase at discount of $\$ 125,000$ revenue anticipation motes Dor the May 7, 141 and payable Dec. 4,1941 . The Me Merchants Nationai Bank of ordor of the City Council, thotes legality issued under the authority of an Storey, Thorndike,
thereon are genuine.
SPRINGFIELD, Mas.- NOTE SALE-An issue of $\$ 200,000$ notes was
Id recently to the Third National Bank \& Trust Co. of Spring field, at $0.12 \%$ discount. Due March 4,1942 .

## MICHIGAN

ALMA, Mich-BOND SALE-The
ment paving bonds offered April $28-\mathrm{V} .100004 \%$ coupon special assessCrouse \& Co. of Detroit, at par plus a premium of \$764, equal awarded to 107.64, a $\$ 2,000$ from 192 to 1946 incl. Second high bid of 107.556 was made ky
Paine, Webber Co. of Toledo. Other bids:
 First State Bank, Alma-
Alma State Savings Bank. 71.60
-102.00
102

DEARBORN TOWNSHIP SCHOOL DISTRICT NO. 8, Mich. TENDERS WANTED-Mrs. Ruby Dickieson Treasurer of the Board of

DETROIT, Mich-BOND OFFERING-Donald Slutz, City Comp-


 greatest premium above par; and all of said proposals shall stipulate the lowest rate or rates of interest which the prospective purchaser will require
thereon in multiples of $1 / 4$ of $1 \%$, payable semi-annually. All bonds maturhereon in multiples of $1 /$ of $1 \%$, payable semi-annually. All bonds matur-
ing June 1st, 1960 J June 1,1961 and June 1,1962 shall bear a rate of interest of not to exceed $3 \%$ and all other refunding bonds, series $G$ herein auThe principal and interestare parable in lawful money of the Uxited States at the current official bank of the City of Detroit, in the City of New The bonds will be issued in coupon form or in registered form, and if issued in coupon form will be exchanged for bonds in registered form at any time upon application of the owner. The bonds will be approved a a to legality
by Thomson, Wood \& Hoffman, Attorneys of New York City. A copy
 N. Y., or Chicago, Ill., upon payment of amount named in proposal and of interest on principal accrued to date of delivery, Pamed in proposal and
Federal Reserve funds in Detroit. The bonds are exempt from tade te in
Paxa tion in the state of Michigan. Proposals are to be conditioned only on the approval of Thomson, Wood \& Hoffman, attorneys, of New York Clty. Total refunding bonds, series $G$, to be issued. shall be issued and delivered pending the delivery of such bonds to be sold upon the payment of the full purchase price of said bonds. Said interim receipts to be dated, numbered and with interest rates indentical with bonds for which said interim receipts
are to be issued and to be surrendered upon delivery of suct rind posals are to be accompanied with a deposit in cash or certified check, Proable to the City of Detroit on any National Bank in the United States or on any state Bank in the City of Detrot, in the amount of $2 \%$ of the face of the bonds, to be retained by the City of Detroit as stipulated damages
in the event of non-performance of any proposal accepted. TENDERS WANTED-Donald Slutz
of the Retirement System of Detroit, announces that the Board of Trustees of to May 6 , 1941 , offerings or coit, announces that the board will receive,
up
approximate approximately $\$ 130,000$. Offerings will be accepted on the basis of the
FARMINGTON, LIVONIA AND BEDFORD TOWNSHIPS FRAC.
TIONAL SCHOOL DISTRICT NO. 5 (P. $\mathbf{O}$. Farmington) Mich.BOND SALE-The $\$ 45,000$ coupon refunding bonds offered Feb. 5 - Mich. p. 864-were awarded to H. V. Sattley \& Co. of Detroit, at par. Dated ren 1942 to 1956 incl.
FERNDALE, Mich.-BOND SALE-The $\$ 300,000$ non-callable coupon refunding bonds offered April $28-\mathrm{V}$. 152 . p . 2741 - were awarded to


 $\&$ Co., in joint account.
HANCOCK, Mich.-BOND OFFERING- Fred J. Richard, Clity Clerk.
will receive sealed bids until 8 p . m . (EST) on May 6 for the
 1949 incl. and Denom. $\$ 1.000$. Due Nov. 1 as follows: $\$ 5,000$ Prom 1942 to
are subject to cail on any interest date on on or after maturing on Nov. 1.1950 are subject to cail on any interest date on or after Nov. 1, 1942, in in verse
numerical order. Rate of interest to be expressed in a multiple of $1 \%$. For purpose or determining the te best bid on onsed basis a o multitiple of $11 / 4$ of
cost, interest on callable bonds and interest (M-N) payable at the National Metals Ravak of Hancock. A certine check for \$1,000, payable to order of the City Treasurer, is required.
Bider to pay cost of printing bonds and legal opinion of Miller, Canfield. Paddock \& Stone of Detroit.
BOND CALL-In connection with above offering, elty has issued call for
redemption at par and accrued interest on June 2, 1941, of $\$ 47,000$ outstanding refunding bonds. as follows: $\$ 37,000$, part of an original issue 6 to 24 incl. and 26 to 43 A, dated June 2, 1936 , due June 2, 1951 , numbers series B dated June 2,1936 , due June 2,1951 , numbers 1 to 10 incl. Re dempuion or bonds is being made pursuant to terms of issue and bonds with payment at National Metals Bank of Hancock.
LAKE TOWNSHIP SCHOOL DISTRICT NO. 2 (P. O. 22468 Milner Goodwillie, Secretary of the, Board of Education, will receive sealed tenders
until 8 p. m . (EST) on May 15 of 1937 certificates of ind until 8 p . m . (EST) on May 15 of 1937 certificates of indebtedncss, dated certificates is Am,500nt offerings in inde be firm for two days and give a detailed description of the certificates tendered.
LITCHFIELD, Mich-BOND OFFERING-Weld I. Wolfinger, Village
 1970 incl. and $\$ 2,000$ in 1971 . Rate or rates of interest to be expressed to multiple of 14 of $1 \%$. Principal and interest (A-O) payable at the Litchof the Village treasurcer, is required. Prifinted bonds and unqualified approver
ing legal opinion of Miller. Canfield, Paddock \& Stone of Detroit, will be
ORCHARD LAKE, Mich-BOND OFFERING-Diana Brooks, Village Clerk, will receive sealed bids until 8 p . m . on May 6 for the purchase of
 $1 \%$. Issue was approved at an election on March 31, 1941, in order to acquire a municipal park. Principal and interest (M-N) payable at the
National Bank of Detroit. The bonds are unlimited tax obligations of the unqualufied approving opinion of Miller, Cann expense pride Paddock \& Stone of
 arer, is required.
PORT HURON, Mich-BOND SALE-The $\$ 38,000$ coupon pubicic improvement bonds offered Aprii 29 - V . 152, p. 2741 - were purchased by $\$ 26.000$ special 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.
In reporting the purchase of the issue by the city as as, at par, Harry O. Schuperth, Commissidier or Finance, stated as follows: Al requests for quently no bidss were presented. Then bonds were purchased by the Cemetery Perpetual Care fund of the city.
ROMULUS TOWNSHIP (P. O. Romulus), Mich.- BONDS NOT SOLD water system revenue bonds offered April $14 .-\mathrm{V} .152$, p. 2274.
ROYAL OAK DRAIN DISTRICT, Oakland County, Mich. -
NOTICE TO HOLDERS OF BONDS AND ESCROW CERTIFICATES NOTICE TO HOLDERS OF BONDS AND ESCROW CERTFICATES announced under date of A prin 23 , that the court has directed the Manufacturers National Bank of Detroit, as exchenge agent fort the district, to
deduct the sum of $\$ 16.25$ per bond from cash due bondholders under the deduct the sum of $\$ 16.25$ per bonitam cash due bondhorders under the
approved plan of debt composition. The total deduction per bond is slan. While claims were filed involving an agregate of $\$ 68,259.11$, the amounts allowed by the court in an order dated April 16, , 19411. totaled
only $\$ 47,060$ according to the refunding agent. Refunding bonds certifi-
 refunsing and full particulars in that regard may be obtained from the refunding agent.
John R St. and Eleven Mile Road, Royal Oak Township), Mich. John R St. and Eleven Mile Road, Royal Oak Township), Mich.
TENDDERS WANTED-Hoseph E. Barrett, Secretary of the Board of
 B, ${ }^{\text {and }}$ and refunding bonds and certificates of indebtedness,
1937. Tenders are to be at a flat price firm for five days.

## MINNESOTA

CHATFIELD, Minn.-BONDS VOTED-At an election held on April 21 the voters approved the issuance of the follwoing bonds agregating $\$ 69,000$ :
$\$ 32,000$ sewage plant construction $\$ \$ 27,500$ permanent improvement revolving fund, and $\$ 9,500$ funding bonds.
DULUTH INDEPENDENT SCHOOL DISTRICT (P. O. Duluth), Minn.- BOND OFFERING-Sealed bids will be received until 7:30 p.m.
on May 9, by H. H. Forsberg, Clerk of the Board of Education, for the purchase of a $\$ 530,000$ issue of refunding bonds. Interest rate is not to
exceed $3 \%$. payable J-D. Dated June 1, 1941. Denom. $\$ 1,000$. Bids Will be received under three proposals, the first will be for the entire amount
of $\$ 530,000$, maturing June 1 as follows: $\$ 25,000$ in 1943 to $1946, \$ 40,000$
in $1947, \$ 60,000$ in 1948 to 1950 and $\$ 35,000$ in 1951 to 1956 in 1947, $\$ 60,000$ in 1948 to 1950 , and $\$ 35,000$ in 1951 to 1956 . The second
Flll be for $\$ 130,00$, maturing June 1, as follows: $\$ 10,000$ in 1943 to 1946 ,
$\$ 15,000$ in 1947, and $\$ 25,000$ in 1948 to 1950 . $\$ \$ 400,000$, maturing June 1 as follows: $\$ 15,000$ in 1943 to 1946 , $\$ 2,000$ in
1947 and $\$ 35,000$ in 1948 to 1956 . Bids may be submitted on of the proposals. Bidders to name the rate of interest. Principal and interest payable at the First \& American National Bank, Duluth. Pay-
ment of the purchase price will be made at Duluth. The Board of Educament of the purchase price will be made at Duluth. The Board of Education at its own expense will print the bonds and provide the approving
opinion of Thomson, Wood \& Hoffman of New York. In no event will more
than an amount of $\$ 530,000$ in bonds be issued. Enclose a certified check than an amo
for $\$ 5,000$.
HERMAN COMMON SCHOOL DISTRICT NO. 6 (P. O. Herman) Minn.-BOND SALE-The $\$ 15,000$ semi-ann, school bonds offered for sale on April 25-V. 152 , p. 2741 -were purchased by the Duluth National Bank of Duluth, the only bidder, according to the Dist
May 1, 1941 . Due $\$ 3,000$ on Jan, 2 in 1944 to 1948 incl.
MOUND, Minn.-WARRANT SALE-The $\$ 14,650$ water main warShaughnessy \& Co. of St. Paul as $13 / 4 \mathrm{~s}$, paying a premium of $\$ 161$, equal to Shaughnessy \& Co. of St. Paulas Recorder.
NEW ULM, Minn.-BOND OFFERING Sealed and oral bids will be Neceived untilMay 6 at $7: 30$ p. m. by A. C. Sannwald, City Clerk, for the
pithe purchase of $\$ 112,5002 \%$ coupon semi-annual refunding bonds. Dated contain the provision that the city reserves the right of prior payment and redemption
such calls for payment to be on published notice piven not less than 30 days
nor more than 60 days in the then official newspaper of said nor more than 60 days in the then. official newspaper of said city, and a
like notice by mail to said respective owners at his or her last known post like notice by mail to said respective owners at his or her last known post
office address. Al bids must be unconditional and no bid at less than par office address. All bids must be unconditional and no bid at ent ity Treasurer. (This notice supe
. 152, p. 2741.).

RAMSEY COUNTY SCHOOL DISTRICT NO. 14 (P. O. St. Paul), Paulor
ational sale on April $14-V, 152$, p. 2274 -were awarded to the First National
Bank of St. Paul, as $21 / \mathrm{s}$, paying a premium of $\$ 312.50$, equal to 101.125, a basis of about' $2.14 \%$. Due on April 1 as follows: $\$ 1,000$ in 1944 to
1950 , and $\$ 2,000$ in 1951 to 1959 . ST. LOUIS PARK Mi
received until 8 p. m. on Min May 12 , by Joseph Justad, Village Recorder, be the purchase of $\$ 70,000$ water works bonds. Denom. $\$ 1,000$. $\$$ Dated
May 15,1941 . Due on May 15 as follows: $\$ 5,00$ in 1942 and $1943, \$ 6,000$ May 15, 1941. Due on May 15 as follows: $\$ 5,000$ in 1942 and $1943, \$ 6,000$,
1944 and 1945, and $\$ 8,000$ in 1946 to 1951 Biders to name the rate of
interest. Bonds payable out of ad valorem taxes and the net proceeds of interest. Bonds payable out of ad valorem taxes and the net proceeds of
the water system. The approving opinion of Fletcher, Dorsey, Barker, Colman \& Barber of Minneapolis, will be furnished. A certified che
$\$ 2,100$, payabie to the Village Treasurer, must accompany the nid. WATERVILLE, Minn.-BONDS SOLD-The City Clerk states that
S15,000 water and sewer refunding bonds authorized recently by the Town $\$ 15,000$ water and sewer refunding bonds authorized recently by the Town
Council, have been purchased by the Allison-Williams Co. of Minneaplis.

## MISSOURI

CARSONVILLE SEWER DISTRICT (P, O. Carsonville), Mo.-BOND OFFRING-Sealed bids wall be rectived until 8 p . Mt. On May 9, by Louis for the purchase of a $\$ 70,000$ issse $\$ 1,000$. Dated May 15,1941 . Due on specified 1 as follows: $\$ 2,000$ in $1944, \$ 3,000,1945$ to 1950 . $\$ 4,000$, 1951 to
March 1950 and $\$ 5,000$ in 1956 to 1961 . Bidders are requested to designate in that the rate thus designated, shall be an even multiple of of $1 / 4$ of $1 \%$, and all of the bonds shall bear interest at tue same rate. Prin. and int. (M-S) payable at a place to be designated by the bidder and approved by the
Board of Trustees. The district will furnish the legal opinion of Charles \& Trauernicht of St. Louis, and will pay for the printing of the bonds and the registration fee at the state Auditor s ofrice.
be made on or before June 2. Enclose a certified check for $\$ 1,500$, payabie
to the district.

MONTANA
CUT BANK, Mont-BOND OFFERING-It is stated by Alice Rush. City Clerk, that she will receive sealed bids until May 19 , for the purchase
of 17.500 not to exxeed $4 \%$ semi-ann. airport bonds, approved by the
voters oters at an election held on April 7.
FALLON COUNTY SCHOOL DISTRICT NO. 55 (P. O. Plevna), May is, by Herman F . Jaeger, Sistrict Olerk, for the purchase of $\$ 7,544.52$ not to exceed $4 \%$ semi-annual refunding bonds. Dated July 1 , 1941. Amortization bonds will be the first choce and serial bonds will be the issued, the entire issue may be put into one single bond or divided into several bonds, as the Board of Trustees may determine upon at the time of sale, bo period of 10 years from the date of issue. semi-annual instalment If serial bonds are issued and sold they will be in the amount of $\$ 800$ each, excent the firrt bond which will be in the a mount of $\$ 344.52$. The
sum of $\$ 344.52$ of said serial bonds will become payable on July 1942 nd the sum of $\$ 800$ will after until all of such bonds are paid.
ny eonds, whether amortization or serial, will be redeemable in full on any interest, payment date from and after five years (hald the term for which for $\$ 750$, payable to the District Clerk.
LEWIS AND CLARK COUNTY SCHOOL DISTRICT NO. 1 (P. O. tion bonds is to be submitted to the voters at an election called for May 6 , according to report.
RICHLAND COUNTY SCHOOL DISTRICT NO. 5 (P. O. Sidney), Clerk, that she will receive bits us until May Mo, at 8 p. m., for the purpayable J-J. Dated July 1, 1941. Amortization bonds will be the first amortization bonds are sold and issued, the entire isse may be put into one single bond or divided into several bonds, as the Board of Trustees payable in semi-annual instalments during a period of $141 /$ years from the date of issue. If serial bonds are issued and sold, they will be in the amount of $\$ 1,000$ and $\$ 500$ each and the sum of $\$ 2,000$ of the serial bonds will become 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 July 1 . 1946. The bonds will be sold for not less than their par value with accrued ntill purchase the bonds at par. The bonds are issued for the purpose of providing money to pay and retire an equal amount of outstanding school amortization building bonds, Legality approved by Fletcher, Dorsey,
Barker, Colman \& Barber of Minneapolis. Enclose a certified check for Barker, Colman \& Barber of Minnea
$\$ 1,500$, payable to the District Clerk.
SHERIDAN COUNTY SCHOOL DISTRICT NO. 19 (P. O. Antelope), Mont-BOND OFFERING-Sealed bids will be received until 8 p.m. on gymnasium construction bonds. Interest rate is not to exceed $6 \%$, payable and serial bonds will be the second choice of the School Board. If amortization bonds are sold and issued, the entire issue may be put into one single
bond or divided into several bonds, as the Board of Trustees may determine upon at the time of sale, both principal and interest to be payable in semiIf serial bonds are issued and poriod of they will bears in thom the date of issue. If serial bonds are issued and sold they will be in the amount of thi 000 day of June, 1942, and the sum of $\$ 1.000$ will become payable on the same day each year thereafter until all of such bonds are paid. The bonds, whether amorization from and after five years (half the term for which the bonds are issued) from the date of issue. Enclose a certified check for $\$ 100$. payable to the District Clerk.

## NEBRASKA

CONSUMERS PUBLIC POWER DISTRICT (P. O. Columbus), Neb. LIGHT PLANT PURCHASED-An Associated Press dispatch from Chicago on Apri 29 reported as follows: Jackson E. Caple, counsel for John Nuveen District of Columbus, Neb., had purchased the Nebraska Light \& Power The purchase price was $\$ 444$. 000
McCook is the home city of Senator George R. Norcis, veteran advocate of public ownership of utilities, Mr. Cagle said municipal purchase of the property nad been rejected by the McCook electorate an
the last year
Details of the financing of the deal were not announced.
HEMINGFORD, Neb.-BONDS VOTED-The Village Clerk states that the voters approved the issuance
bonds at an election held on April 25.
PERU, Neb.-BONDS AUTHORIZED-An ordinance is said to have been passed,
WAHOO, Neb.-BOND EXCHANGE OPTION-The First National Bank of Wahoo has been granted an option to exchange the $\$ 80000021 / \%$ according to F. J. Erickson, Clity Clerk. Denom, 81.000 . Dated April 1
1941 . Due 88,000 on April 1 in 1942 to 1951; callabie April 1, 1943.

## NEW HAMPSHIRE

MANCHESTER, N. H.-BOND SALE-The issue of $\$ 200,000$ coupon municipal improvement bonds orered April 25 was awarded to $R$. $L$ Dated April 1.1941 . Denom. $\$ 1,000$. Due $\$ 10,000$ annually on April i from 192 to i96incl. Principal, and interest ( $A^{\prime}-\mathrm{O}$ ) payable at the First
National Bank of Boston. Legality approved by Ropes, Gray, Best, Cooiddge \& Rugg of Boston.
Other bids: For $11 / 2:$ shields \& Co., $100.33 ;$ Wood, Struthers \& Co.
 of Boston, $100.20 ;$ Harris Trust \& Savings Bank, 100.169 Halsey, Stuart Co. 101.067 and Harriman, Ripley \& Co., and Kidder, Peabody \& Co.,

PORTSMOUTH, N. H.-NOTE SALE-The $\$ 25,000$ coupon sewer
 Denom. 81,000 . Due $\$ 5.000$ on Aprill 1 from 194 to 1946 incl. Princibai
and interest payable at the Merchants National Bank of Boston. Lecaity approved by storey, Thorndike, Palmer \& Dodge of Boston. Second high
bid of 100.104 for 0.75 was made by Chace, Whiteside \& symonds , of Boston. Other bids:
Bider


## NEW JERSEY

BERGEN COUNTY (P. O. Hackensack), N. J.-BOND OFFERING RER. Tipping, County Treasurer, will receive sealed bids until $10: 30$ a.m.
(DST) on May 7 for the purchase of $\$ 2930500$ not to exceed $6 \%$ interest
coupon or registered bonds, divided as follows:
$\$ 265,000$ general obligation bonds. $\begin{gathered}\text { Denom. } \$ 1,000 \text {. Due May } 15 \text { as } \\ \text { follows: } \$ 21,000 \text { in } 1942 ; \$ 27,000 \text { from } 1943 \text { to } 1950 \text { incl. and }\end{gathered}$ 28,500 orirge in bondsi. One bond for $\$ 500$ others $\$ 1,000$ each. Due
May 15 as foilows $\$ 2.500$ in $1942 ; \$ 3,000$ from 1943 to 1950 incl. and $\$ 2,000$ in 1951 . All of the bonds will be dated May 15, 1941. Bidder to name a single
rate of interest, expressed in a multiple of 4 . 110 or $1-10$ of $1 \%$. Princlpal and interest (M-N Nayable at the Chemical Bank \& Trust Co., New York
City. In bidding for the bonds, bidder must consider the offering as city In bidding ror the bonds, price for must which the bonds may be sold cannot exceed $\$ 294$.50. A certified check for $\$ 5,870$, payable to order
of the county, is required. The approving legal opinion of Reed Hoyt, Washburn \& Clay of New York City will be furnished the successful FAIRVIEW, N. J,-PROPOSED BOND ISSUE-The Borough Council station bonds.
N. MATAWAN TOWNSHIP SCHOOL DISTRICT (P. O. Matawan),
 chants about $2.475 \%$. Dated May 15 , 1941 and due May 15 as follows: 82.850 in about $2,475 \%$. Dated May 155 , 1941 and due May 15 as follows: 82,855
$1942 ; 83,000$ from 1943 to 1954 incl. and $\$ 4,000$ from 1955 to 1961 incl.
MONTCLAIR, N. J.-BOND SALE-Wood, Struthers \& Co. of New improvement bonds on May 1 - V. 152, p. 272 - taking a total of 182,000 1941 and due May 15 as follows. 88,000 in 1942 and $1943 ; ; 89,000$ in 1944 NEW MILFORD, N. J.-BOND OFFERING-Frank J. Kehoe, Borough Clerk, will receive sealed bids untill 8:30 p.m. (DST) on May 12 for the purchase of $\$ 27.00031 / \%$ coupon or revistered refunding bonds of 1941 .
Dated April 191941 Denom. $\$ 1,000$ Due July 1 , 1953 Principal and interest (J.J. payable at the Peoples Trust Co, Hackensack. These
bonds are part of an authorized issue of $\$ 156,000$ and the approving legal opinion of Hawkins, Delafield \& Longfellow of New York City will be Purnished the successful bidder. A certified check for $\$ 540$, payable to
order of the borough, must accompany each proposal. In the event that prior to the delivery of the bonds the income received by private holders rom 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 under the contract to purchase the
and in such case the deposit accompanying his bid will be returned.
NEW MILFORD, N. J.-REFUNDING ISSUE APPROVED-The State Funding Commission recently approved an issue of $\$ 156,000$ refunding
bonds with the understanding that a block of $\$ 20,000$ be offered at public sale. Due in 20 years.
NORTH BERGEN TOWNSHIP (P. O. North Bergen), N. J.-BOND SnlE bid Ayndicate headed by B. J. Van Ingen \& Co., Inc., New York,
only bid at the sale, was awarded on April 29 an issue of $\$ 14,988,000$ $33 \%$ coupon or registered general refunding bonds at a price of 98, a basis
of about $3.92 \%$. Proceeds of the sale will be used by the township to refund all of its outstanding bonded debt. The new bonds are dated May 15 ,

 $962 ; 8850,000$, $963 ; 880,000$. 1964; $\$ 910,000$, 1965; 8940,000 in 1966 and
318,00 in 1967 . The bonds maturing from 961 to 1967 incl. wwill be re deemable at the option of the township. on any interest payment, wate prior
to their maturity, as a whole or in part by ot, upon 30 days' published
notice, at par and accrued interest to the date notice, at par and accrued interest to the date of redemption. plus a a premium of $2 \%$ of their par value it redeemed on or before Dec. 1,11446 , or a premium
of 1, of ir redeermed thereater but on or berore Dec. 1949. or a premium
of $1 \%$ if redeemed thereafter but on or before Dec. 1/2\% if redeemed thereafter but on or before Dec, 1 , i955., or without payable at the Bank of the Manhattan. Co. Principal and interest (J-D approved by Hawkins, Delafield \& Longfellow of New York City
BONDS PUBLICLY OFFERED-The successful syndicate reoffered the
bonds from a yield of $1.50 \%$ to a price of 100.50 . The group, in addition o B. J. Van Ingen \& Co., Inc., consisted of the following: Provident Savings Bank \& Trust Co.. of Cincinnatio' Camphell, Phelps \&
 H. L. Schwamm \& Co., Craigmyle Rogers \& Co., both of New York Adams \& Mueller, of Newark; Dolphin \& Co., of Philadelphla: Fox. Reusch $\&$ Co., of Cincinnati; V. P. Oatis \& Co., of Chicago; Minsch, Moneil \&\% Co.,
of New York Pohl \& Co, of Cincinnati; J. S. Ripee \& Co. Julius A. Rippel
Inc bit delphia; Equitable securities Corp, Alfred O'Gara \& Co, of Chicaapo Bioren \& Co, of Philadelphia; $\mathbf{C}$. A. Preim \& Co., of Newark; Seasongood Heimerdinger, of Cincinnati; Ballman \& Maine of Chicazo Bond \& Good win, John B. Carroll \& Co., Churchill. Sims \&\& Co...all of New York; John delphia; Ira Haupt \& Co., of New Yorr; Kalman \& Co., of \&t. Pauil: Katz \& Inc..en, P. E E Kline. Inc., Both of Cincinnati; Schlater, Noyes \& Gardner,
 York; Magnus \& Co. of Cincinnati; Rambo, Keen Close \& Kerner. of
Philadelphia; J. W. Bell \& Co., of New York, and C. P. Dunning \& Co., of
Newark
The bonds will be valid and legally binding obligations of the township. axes which are to be levied upon all the taxable property within the townSity, to this effect, will be Hawkinsed. Delarifeld \& Longrellow, of New York authorized to be issued under a certain resolution adopted April 25,1941 under which the township, in effect, makes certain covenants and agreements by way of further security for the payment of the principal of a and rincipal of the redeemable general refunding bonds maturing in the years 1961 to 1967 . inclusive, of the proceeds of the ultimate liquidation by the ownship of its interest in the property in the township commonly known River. For a statement of such special security and therterms on the Hudson and the further provisions relating to the bonds, reference should be made to said resolution adopted April 25 . 1941 , coopises of which can be obtained
from Joseph Kelly. TOwnship Clerk, or from Hawkins, Delafield \& Longfellow. 49 Wall st., New York City, or from Hawkins, Delafield \& Longonownhi, Cherk Joseph Kelly calls for payment on June 1, refunding
 oo June 1, 1941, on presentation (with all coupons a appertaining, maturing after call date) at the places of payment, including the Hudson County Any of said bonds which shall at the the time be registered should be accompanied by duly executed assignments or transfer powers in blank. Coupons appertaining to said bonds maturing June 1, 1941, may be presented for
payment in the ordinary course
NORTH BERGEN TOWNSHIP (P. O. North Bergen), N. J.-BOND SALE-The 332,500 coupon or registered general improvement bonds Oo, Inc., New York, the niy bidder, as 31/2s, at a price of 100.03, an bavis
of about 3.49\% Dated May 1.1941 and due May 1 as follows: $\$ 4,000$
from 1942 to 1948 , incl., and $\$ 4,500$ in 1949.
WOODBURY,
bonds sold to the
State
Sinking Fund Commission--



## NEW YORK

ALEXANDRIA BAY, N. Y.-BONDOFFERING-RoyF. Pearce,VIIlage Clerk, will recetve sealed bids until 3 D D.m. (EST) on May 1 for the purchase
of $\$ 20,000$ not to exceed $6 \%$ interest coupon or registered street paving
bonds July 1 from 1942 to 1951 incl. Bidder to name a single rate of interest, expressed in a multiple of 14 or 1-10 of $1 \%$. Principal and interest (JJJ)
payable at the Alexandria
Bay
branch of the Northern New York Trust quired.
BUFFALO, N. Y.-BOND SALE-The $\$ 2,500,000$ refunding bonds ofSmith Barney \& Co., Lazard Freres \& Co., Harriman Ripley \& Co., Inc 1 ,
F s. Moseley \& Co., Wiliam R. Compton \& Co., Inc., all of New York F. Se Moseley \& Co., Mochester, and Moore, Leonard \& Ly anch of Pittsburgh:
 according to maturity. Other bids:
 George B. Gibbons $\&$ Co., Inc.;'stone \& Weoster and


Co. and H.L. $13 \%$
100.166

Chemical Bank \& Trust Co.; Kidder, Peabody \& Co.
Goldman, Sachs \& Co.; Hallgarten $\&$ Co.; Mercantile-
Commarce Bank \& Trust Co.i R. H. Mo., Moutton \& Co.;
Equitabe Securities Corp., and Harvey Fisk \& Sons.
Equita i.e Securities Corp., and Harvey Fisk \& Sons- $13 \%$
Lehman Bros.; Blyth \& Co., Eastman, Dillon \& Co.:
100.109 Darby \& Co., Inc. Schoelikopf, Hutton \& Pomeroy Inc.; Gregory \& Son; Wells-Dickey Co.; Farweli,
Chapman \& Co.; Merrill, Turben \& Co., and O'Brian,
Phelph, Fenn \& Co.. Inc.; Marine Trust Co. of Buffalo;
$13 \%$
100.0699
R. W. Pressprich \& Co.; Kean Taylor \& Co., et al-
Chase National Bank of New York and Northern Trust $13 \%$ Union Securities Corp.; L'. F. Rothschild en C Co. of Chicago; Mississippi Valley Trust $\mathrm{Co}^{\text {o }}$; et al $1.80 \%$ 100.068 Halsey Chicago, burg, Thalman \& Co.; Estabrook \& Co., et all-...-- $1.80 \% 100.389$ CRAWFORD, MONTGOMERY, WALLKILL, SHAWANGUNK, NO. 1 (P. O. Pine Bush), N. Y. BOND OFFERING EVerett B. Aumick,
District Clerk, will receive sealed bids until 4 p.m. (DST) on May 7 for the purchase of $\$ 189,000$ not to exceed $6 \%$ interest coupon or reyistered building bonds of 1941. Dated May 1, 1941 Denom. $\$ 1.0000$ Due from 1947 to 1961 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 holder, at the principal office of any, Nefficer York, or at the option of the
chaser) in the City Cected by the purunlimited tax obligations of the district and the approving legand apinion
 the successful bidder, A certified check for $\$ 3,780$, payable to order of
the Board of Education, must accompany each proposal. In the event that prior to the delivery of the bonds the income received by private terms of any Federal income tax law, the successful bidder max by the election, be relieved of his obligation, under the contract to purchase he the bonds and in such case the deposit accompanying his bid will be returned.
HORNELL CITY SCHOOL DISTRICT, N. Y.-BOND ELECTION
 of Education. The issue, if approved, will be placed on the market as
ITHACA, N. Y.- PROPOSSED BOND ISSUE-The city may undertake
the authorization of an issue of $\$ 300,000$ street paving bonds.
LLOYD, N. Y.-OTHER BIDS-The $\$ 150,000$ Highland Water District bonds awarded April 25 to the Union Securities Corp. of New York,
as 1.90 , at 1100.40 a a basis of about $1.86 \%$, as reporteci in-V. 152 , p. 2742
Marine Trust Co. of Buffalo and R. D. White \& Co_Int. Rate Rate Bid $\begin{array}{llll}\text { Roosevelt \& Weigold, Inc- } & & 2 \% & 101.00 \\ \text { Manufacturers } \& \text { Traders Trust } \\ & \text { Co., Buffalo, and } & 2 \% & 100.93\end{array}$ George B. Gibbons \& Co Blair \& Co, Gincons \& Bacon, Stevenson \& Co.......
C. F. Childs \& Co. and Sherwood \& Co C. F. Childs \& Co. and Sherwood \& Co ...........: LONG BEACH, N. Y.-BONDS AUTHORIEED-Governor Lerman
has approved the Thompson bill (S. Int. No. 1128 . Print No. 1353 ), as
Chapter 685 , Laws of 1941 , authorizing the city to reissue $\$ 400,000$ beach Chapter 685 , Laws of 1941 , authorizing the city to reissue $\$ 400,000$ beach
improvement bonds. MUNSEY PARK (P.O. Manhasset), N.Y.-BOND SALE-C.E. Weinig, improvement bonds as 1.90 s , at par. Dated May 1, 1941 and due $\$ 2.670$ on Aug. from 1941 to 1944 incl. Bonds are payabie in part from special assessments and in part from ad yalorem taxes. Legality approved by Murphy, Block, Sullivan \& Sawyer of New York, Am,
NEW YORK (State of)-MAY ISSUE BONDS TO PROVIDE FUNDS FOR LOCAL HOUSING PROJECTS-Governor Lehman has approved the 000,000 bonds for housing loans under contracts made by Housing Com-
missioner with any municipality or authority; the proceds of the bonds missioner with any municipality or authority, the proceeds of the are appropriated to the state Housing Division. The bill has been ap-
proved as Chater 827 of the Laws of 1941. It bears S. Int. No. 1999,
Print. No. 2582 , this bill the Governor said:
housing bond money for loans for slum clearance and new low-cost housing. municipal housing authorities additional expense to the state. addithis bil ense to the state. happy to give it my approval.'
OCEAN BEACH, N. Y.-BOND SALE-The Oystermen's Bank \& bonds as 4 of, at par. Date purchased April 1. 1941. Denom. $\$ 1,000$. Due $\$ 1,000$ on
April
 ROCHESTER, N. Y.-BOND SALE-The $\$ 2,272,000$ coupon or regis-


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Inc., Union Securities Corp., Eastman, Dillon \& Co., all of New York;
Schoellikopf Hutton \& Pomeroy, Inc. Buffalo; Campbell, Pbelps \& Co.,
 rice of 100.33 , a basis of about $1.03 \%$. Sale consisted of
$\$ 270,000$ public welfare bonds. Due $\$ 30,000$ annually on May 15 from $1,102,000$ public welfare bonds. Due May 15 as follows: $\$ 110,000$ from
 ull of the bend
All of the bonds bear date of May 15, 1941 and were re-offered at prices
Bidder- $0.20 \%$ to $1.15 \%$, according to maturity. Other bids:
Rate Bid

Bacon, Stevenson \& Co.; Roosevelt \& Weigold,
Inc.; Equitable securities Corp. and A. C.
Smith, Barrey, \& Co; First Bostor Corp; Manu-
facturers \& Traders Trust Co. and E. Lowber
Stokes \& Col

Kean, Jan Incen \& Co
\& Co., Inc., Minsch, Moneli \& CO., and George
Dick \& Merle-Smith, and Drexel \& Co-.............
 Harris Trust \& Savings Bank; Northern Trust Co; Weeden \& Co., and Granbery, Marache \& Lord
Gloeden \& Forgan \& Co., Ladenburg, Thaimann \&
\& Co. White, Weld \& Co. Kaiser \& Co. John \& Co.; White, Weld \& Co.; Kaiser \& Co.; John
Nuveen \& Co. and H. M. Byllesby \& Doh
Chase National Bank of New York; Barr Bros. \& Chase National. Bank of New York; Barr Bros. $\overline{\&}$
Co.. and Marine Trust Co. of Buffal Salomon Bros. \&t Hutzler; R. W. Pressprich \& Co. and Estabrook \& Co - Now York; Kidder, Pea\& Co., Gregory \& Son, and C. F. Childs \& Co-



$1.10 \% \quad 100.314$
$1.10 \% \quad 100.231$
$\begin{array}{ll}1.10 \% & 100.23 \\ 1.10 \% & 100.2299\end{array}$
$1.10 \% \quad 100.2299$
$1.10 \% \quad 100.2288$
$1.10 \% \quad 100.154$
$1.10 \% \quad 100.139$
$1.10 \% \quad 100.13$
$1.10 \% \quad 100.12$
$1.10 \% \quad 100.054$
$1.20 \% \quad 100.382$

SCARSDALE UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Scarsdale), N. O-Plans Lower Tax Rate-The budget recommended a tax rate of $\$ 11.822$ per $\$ 1,000$ of assessed valua
SHAWANGUNK, PLATTEKILL, GARDINER, MARLBOROUGH,
NEWBURGH AND MONTGOMERY CENTRAL SCHOOLDISTRICT NO. 1 (P.O. Wallkill), N. Y-BOND $S A L E-T h e ~ \$ 260000021 / 2 \%$ coupon or werstered building and equipment bonds offered May 1 - V. 152, D. 2743 Kean, Taylor \& Co., New York, jointly at a price of 100.268 , a basis of
 1942 to 1948 incl.; $\$ 8.000,1949$ to 1954 incl; $\$ 9$.
$\$ 10,000$ from 1962 to 1971 incl. Other bids:
Bidder-
Roosevelt \& Weigold, Inc

 Rate Bid
107.40
107.154
106.99.
10.9

| C. F. Childs \& Co., First of Michigan Corp. and Sherwood \& Co.- | 106.68 |
| :--- | :--- | :--- |

A. C. Allyn \& Co., Inc., E. H. Rollins \& Sons, Inc. and B. J. Van Marine Trust Co. of Buffalo and R. D. White $\&$ Co $\qquad$ 106.666
106.659 Blaisey, stuart \& Co., Inc. 106.16
103.82

TROY, N. Y.-BOND SALE-The $\$ 706,000$ coupon or registered bonds offered Aprii $28-\mathrm{V}$. 152, p. 2743-were awarded to a a group composed of
Phelps, Fenn \& Co., Inc., R. L. Day \& Co., Eastman, Dillon \& Co. and C. F. Childs \& Co., all of New York, as 2 s , at a price of 100.2399 , a basis
$\$ 45,000$ debt equalization (refunding) bonds. Due May 1, 1945.
86,000 social welfare bonds. Due May 1 as follows: $\$ 0,000$ from 1942
 150,000 public woriks bonds. Due May 1as follows: $\$ 14,000,1942$ to 1945 ,
 300,000 refunding
1961, incl. bonds. Due $\$ 15,000$ yearly on May 1 from 1942 to All of the bonds bear date of May 1, 1941, and were reoffered to yield
from $0.40 \%$ to $2.25 \%$, according to maturity. Other bids:
 E. H. Rollins \& Sons, Inc.; A. O. Allyn \&\& Co, Inc
R. White \& Co., and schlater, Noyes \&

Co., and Equita ble Securities Corp-........ $2.40 \%$ Rate Bid
100.189

Goldman, sachs \& Co.; B.J. Jan Ingen \& Co.Inc,
Estabrook \& Co., and First of Michigan Corp_- $2.40 \%$ offered May 1 - . $_{1} 152$, p. 2743 -were awarded to Glore, Forgan $\&$ co Co and schwabacher \& Co., both of New York, jointly, as is, at a price of $\$ 40,000$ series A public improvement bonds. Dated May 1 , 1941 . Due
 10,000 series C public improverment bonds. Dated May 1.1941 . Due
 The successful bidders re-offered the bonds at prices to yield from $0.15 \%$
Bidder - according to maturity. Other bids:

Union securities Corp., First of Michigan Corp. and Halsey, stuart \& Co., Inc. and Blair \& Co., Inc
Adams, McEntee \& \& Co., Inc
Dominick \& Dominick ${ }^{\text {O. Chidds }}$ \& Co Sharwood \& and Boettcher \& 0 Harriman Riplev \& Co, nnc. and Goldman, saces \&
First National Eank of Chica,
Manufacturers \& Traders Trust Co., Kean, Taylor \& George B. Gibbons \& Co., Inc., Roosevelt \& Weigold, Inc. and Eldredse \& Co
Shields \& Co-a \& Co and Estabrook \&o
Harris Trust \& Sovings Ba
Bankers Trust Co. of New York
Phelps, Fenn \& Co., Inc. and F. S. Mosely \& Co.

WAPPINGERS FALLS, N. Y.-OTHER BIDS-The $\$ 26,000$ water and incinerator bonds awarded to the Marine Trust Co. of Buffalo, as
1.60 s , at a a price of 100.24 , a Nasis of about $1.56 \%-\mathrm{V} .152$, p. 2743 -were ${ }^{\text {Bidder- }}$
Campbell Phelps \& Co
$\qquad$ $2.10 \%$ Wood, Struthers \& CO-..........
R. D. White \& Co- Cons, Inc....-
George B. Gibsbons \& Co., Inc.
100.36
istered York

YORK, N. Y.-BOND SALE-The $\$ 200,000$ coupon or registered York
Water District bonds offered May 1-V. 152 p. 2743 were awarder to
Adams McEntee \& Co
 1942 to 1946 incl. and $\$ 7,000$ from 1947 to 1971 incl. Socond high bid
of 100.15 for 1.80 was made by the Marine Trust Co. of Buffalo.

## NORTH CAROLINA

FRENCH BROAD CONSOLIDATED SCHOOL DISTRICT (P. O. Asheville), N. C. BONDS SOLD-The Imperial Life Insurance ${ }^{\text {Co. Of }}$ Ahseville is said to have purchased on April
semi-annual gymnasium and building bonds.
WHITEVILLE, N. C-BOND OFFERING-Sealed bids will be re ${ }^{-}$ ceived unt Government Commission, at his office in Raleigh, for the purchase of $\$ 15,000$ sidewalk bonds, dated May 1,1941 , maturing annually, option or prior payment. There will be no auction. Denom. \$1,000; coupon bonds registerable as to principal alonei prin. and int. (M-N), pay-
able in legal tender in New York City; general obligations; unlimited tax; delivery on or about May 21, at place of purchaser's choice.
Bidders are requested to name the interest rate or rates, not exceeding $6 \%$ per annum, in multiples of one-fourth of $\%$. Each bid may name one for the bala nce, but no bid may name more than two rates, and each biidere must specify in his bid the amount of bonds of each rate. The bonds wist interest cost to the town, such cost to be determined by deducting the total amount of the premium bid from the aggregate amount of interest upon all
of the bonds until their respective maturities. No bid of less than par and of the bonds until their respective matu
Bids are required on forms to be furnished with additional information and each bid must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the State
Treasurer for $\$ 300$. The approving opinion of Masslich and Mitchell, Treasurer for $\$ 300$.
In the event that prior to the dellivery of the bonds the income received by private holders from bonds of the same type and character shall be tax-
able by the terms of any Federal income tax law, the successful bidder may, abbe by the terms of any Federal is obome tax unwer the contract to purchase the bonds and in such case the deposit accompanying his bid will be returned.

## NORTH DAKOTA

LAKOTA, N. Dak.-BOND OFFERING-Both sealed and oral bids 2 p . m., for the purchase of $\$ \$ 4,000$ refunding bonds. Interest rate is not to exceed $31 / 2 \%$, payable J-D. Denom. $\$ 1,000$. Dated June 1 is 1941 . Duee on June 1 as follows: $\$ 4,000$ in 1942 to 1947 , and $\$ 5,000$ in 1948 to and prior payment at par and accrued inverest on said date and any interest payment date therearter. The bonds will be payable at any suitable bank or trust company deissnated
unconditional and no bid less than par and accrued interest will must be nidered. opinion of Fletcher, Dorsey, Barker, Colman \& Barber of Minneapolis, without cost to the purchaser. Delivery of the bonds will be made within
30 days after the date of sale.
A certified check for not less than $\$ 1,500$ payable to ther date of sale.

## OHIO

AKRON, Ohio-BOND SALE-The $\$ 175,000$ coupon or registered grour Harris \& Co. Inc., Toledo, and Merrill. Turben \& Co. of Cleveland, as 2 s at par plus a premium of $\$ 318.50$, equal to 100.182 , a basis of a about $1.95 \%$. Dated May 1 1941, and due May 19 as follo.
BEXLEX, Ohio-BOND SALE-The $\$ 25,975$ Cassaday Road improvement spectal assessment corities Co. of Columbus, as 1s, at a price of par plus a premium of $\$ 66$, equal to 100.238 , a basis of about $0.93 \%$ Dated Alus aremiun and due Oct. 1 as f
$\$ 5.500$ in 1945 and $\$ 5.475$ in 1946 .

## Bidder-

Bidder- $\begin{aligned} & \text { Bhite \& Co - } \\ & \text { Stranaban, Harris \& Co., Inc }\end{aligned}$
Int. Rate Premiun
---------------114\% 68 CAMPBELL, Ohio-BOND SALE-The $\$ 31,000$ coupon street improvement bonds oritered Apoledo, as 2 s , at a price of 100.311 , at basis of about $1.95 \%$. Dated April 1,1941, and due oct 51 as
to 1947 , incl., and $\$ 4,000$ from 1948 to 1051 incl. .
CAMDEN, Ohio BONDDS REOFFERED-S. M. Seaton, Village Clerk, not to exceed $6 \%$ interest electric light and power first mortgage revenue in advance of that date.
 and July 1,1943 to 1955 , and $\$ 4,000 \mathrm{Jan}$. and $\$ 3,600$. July 1,1956 Rate of interest to be in a munp, Camden. The bonds have been authorized to at the First Nate the village Council for the purpose of raising money to pay a part of the costs and expenses or acquerting plant and distribution system municipal electric clight and power generaning platin under section 12, Article in the village, beting a publico and and lin lows of the State and the ordinance of the Village. Payment of the bonds to be secured only by a mortgage
on all the property of the electric light and power generating plant and on all the property of the electric light and power generating including a distribution systems and the revenues
franchise to operate the utility. in case of the foreclosure of the mortgage securing payment of the bonds. A trustee as provided in the ordinance
frate and in the mortgage shall be selected by thent is reached within five days the bonds by agreement, and ir no agreement is relect such trustee. The after the sale oissed in accordance with Ordinance No. 335 passed by the Village Council on Dec. 23, 1940, providing for the their payment is to be bonds and the terms and conditions under which their payment is the gross
secured. All bids shall state the number of bonds bid for, and the grose securent of the bid with accrued interest to the date of delivery. Enclose a certified check for $3 \%$ of the amount or he CELINA, Ohio-BOND SALE DETATLS-The $\$ 20,000$ electric light and power plant mortgage reven 152, p. 2743 -were sold as $11 / \mathrm{s}$, at pa
 plus a premium or sarris \& Co., Inc., $1 / 2 \%$, 100.288; Seasongood \& Mayer $11 / 2 \% 100.109$.
HARPSTER, Ohio-BOND SALE-The $\$ 8,000$ coupon drainage system construction bonds offered April $30-\mathrm{V}$. 152, p. 2743 - were awarded to
 equal to 100.787 , a basis or to
$\$ 1,000$ on Sept. 1 from 1942 to 1949 incl. 0 other bids:


LOWELLVILLE, Ohio-BOND OFFERING- Josenh R. Fisher, VIllage Clerk, will receive sealed bids until noon on May 10 for the purch
$\$ 9765$ not to exceed $4 \%$ interest coupon bonds divided as follows:
$\$ 4,000$ street improvement bonds. Denom. $\$ 500$. Due $\$ 500$ on Oct. 1
1,500 Prom 1842 to 1849 incl. 4,265 from 1942 to 1946 incl.
others $\$ 1.000$ each.
. from 1943 to 1946 incl.
All of the bonds will be dated April 1, 1941. Rate of interest to be been taken under the supervision of Squire, Sanders \& Dempsey of Clevevillage'e expense. Proposals must be accompanied by certified checks in amounts of $\$ 50, \$ 25$ and $\$ 50$, for the issues, respectively.
MASSILLON, Ohio-BOND OFFERING-Lewis Holcomb, City
 Due Oct. 1 as follows: 85,000 in 1942 and 1943 and $\$ 8,00$ from 1944
to 1948 incl. 19 Interest -0 Bidder may name a different rate of interest.
 subject to the approving legal opinion
at the expense of the successful bidder.
NEW BOSTON CITY SCHOOL DISTRICT, Ohio-BOND SALEThe $\$ 15,489$ coupon school bonds offered April $25-\mathrm{V}$. 152, p. 2744 - Were premium of \$110, equal to 100.71, a basis of about $2.14 \%$. Dated June 1 , 1951, incl. Second high bid of 100.57 for $21 / 4 \mathrm{~s}$ was made by Ryan, Suther-
land © Co of Toledo. J. PORTAGE COUNTY (P. O. Ravenna), Ohio- BOND OFFERIING. E. Jenkins, Clerk of the Board of County Commissioners, will receive
sealed bids until noon on May 16 for the purchase of $\$ 100,000$ 4\% county
ity on May 15 and Nove 15 Aprom 194241 to 1951 incl. Bidder may name a different rate of interest, expressed in a multiple of $1 /$ of $1 \%$. These
bonds have been authorized by the electors and are payable rom taxes unlimited as to rate or amount. The proceedings have been taken under pproving legality of the issue may be obtained by the successful bidder at his own expense. A certified check for $1 \%$ of the bonds bid for, payable
to order of the County Treasurer, is required.
PORTSMOUTH Ohic RONM CN:-

PORTSMOUTH, Ohio-BOND SALE-The $\$ 164.000$ refunding bonds F VanLahr, Doll \& Isphording, Provident Savings Bank \& Trust Co. Well, Roth \& Irving Co. and EVnhorn \& Co, all of Clncinnati, as 21 sis, at
 The $\$ 105,000$ bonds also offered on that date were taken by Ryan,
850,000 Federal. aid bonds, (streets and sewers) as 2 s , at a price of 100.634 ,
a basis of about $1.89 \%$. Due $\$ 5,000$ yearly on Oct. 1 from 1942 to 1951 inclusive.
55,000 delinquent tax bonds (poor rellef), as 2 s , at a price of 100.845 , a basis or about $1.84 \%^{\circ}$ Due Oct. 1 as follows: $\$ 6,000$ from 1942 to
1949 incl. and $\$ 7.000$ in 1950 All of the three issues are dated April 1, 1941.
PUBLIC INSTITUTIONAL BUILDING AUTHORITY (P. O. ING PROGRAM-A $\$ 20,000,000$ welfare building program received the State Senate's approyal on April 24 . The welfare program, sent to the
House, creates a building authority to issue bonds repayable aver 25 years Senator Metzenbaum (D., Cleveland), Who drateded it, said the measure did not contained objections which caused the state Supreme Court turice
to throw out similar legislation on the grounds it exceeded the State's constitutional out similar lebt limislation on the grounds it exceeded the state's Atthough the Governor would sign the bonds, the legislation specifically states that they shall not be an obligation of the state. The bonds would be issued by the building authority and retired with revenues from the
State Welfare Department, the counties, and from persons sending relatives to state hospitals
READING, Ohio-BONDS AUTHORIZED-Village Council passed on light and plant revenue bonds.
SPRINGFIELD, Ohio BOND OFFERING-John M. Stritch, City Audicor, will receive sealed bids until noon (ESTT On May. 15 for the pur-
chase of $\$ 100.633 .3521 / 2 \%$ street and sewer improvement bonds. Dated collows: $\$ 10,633.35$ in 194亡 and $\$ 10.000$ from $\$ 1943$ to each. Due Sept. 1 as name a different rate of interest, expressed in a multiple of $1 /$ of $1 \%$. Prin
cipal and interest ( $M$-s) payable at the fiscal agency of the Citv in New York City. Bids received will be tabulated and submitted to the City Comp. mo on May 19 Legal opinion of siunire, sanders \& Dempsey of Cleveand, will be furnished the successfrul bidder. A certified check for $5 \%$ of STEUBENVILLE, Ohio-BOND SALE-The $\$ 51,000$ lateral sanitary Bosworth \& Co. of Toledo, as 11/28, at par plus a premium of 816 , equal to
 $\stackrel{\text { Bidder- }}{\text { Balsey }}$ Stuart \& Co, Inc $\qquad$ Int. Rate
$13,2 \%$
$13 \%$

Rate Bid
101.013
100.63
TOLEDO, Ohio-BONDS AUTHORIZED-City Councll recently passed an ordinance authorizing an issue of $\$ 555.8003 \%$ park system bonds.
Dated Dated June 1. 1941. Denom. $\$ 1.000$ and $\$ 800$. Due June 1 as follows:
$\$ 5.800$ in $1943, \$ 6,000$ from 1944 to 1948 , incl., and $\$ 5,000$ from 1949 to

YOUNGSTO
registered real estate bonds offered April $30-\mathrm{V}$. $152 . \mathrm{p} .2592$-were awarded to Braun, Bosworth \& Co. of Toledo, as 28, at par plus a premium of 8390.58 , equal to 1100.332, a basis of about $1.97 \%$. Dated Feb. 3,1941 and due
Oct. 1 as follows. 85000 from 1942 to 1963 incl.and $\$ 4,000$ in 1964 and of Cincinnati.

## OKLAHOMA

BYARS, Okla.-BONDS NOT SOLD-It is stated by H. C. Brown, Town Clerk, that the $\$ 12,500$ sewer of 1940 bonds offered for sale without
success on Oct. 29 a, at reported at the time, have not been sold as their
GRAND RIVER DAM AUTHORITY (P. O. Vinita), Okla.-BONDS Assistant Attorney General, that the entire amount of bonds a aproved. for the above Authority by the Attorney Generat recently totaled $\$ 2,500,000$. Administration to sell and deliver to them $\$ 1,137,000$ bonds The reAdministration to sell and deliver to them $\$ 1,137,000$ bon
OKLAHOMA CITY, Okla.- BOND OFFERING- It is stated by Earle M. Simon, City Clerk, that he will reeeive sealed bidd sutsill $9: 30$ a. . Earle May 13 for the purcha
aggregating $\$ 982,000$ :
$\$ 560,000$ Block No. 1. Due $\$ 70,000$ on June 1 in 1944 to 1951 incl.
422,000 Block No. 2 Due on June 1 as follows: $\$ 53,000$ in i 1944 to
Dated June 11941 . Fach block of bonds must be bid for separately Dated June 1, 1941 Each block of bonds must be bid for separately upon the acceptance of a bid upn the other block or upon both blocks of bonds, wial be considered. EEch block of bords. Will be offered for sale and
sold to the bidder bidding the lowest rate of interest the bonds shall bear,
and who agrees to pay par and accried interest. No bid for less than
par and accrued interest will be considered. Proper bidding blank forms instructions to bidders, prospectus and specifications may be obtained from, the City Auditor. The original bid must be filed with the City Clerk, a copy of each bid must be filed with the Cith the City Auditor, a triplicate offices in the city on or before the time and date above set outp Each velope shall bear a legible notation that it it separate envelope, which enber Bids must comply with the specifications approved by the Council and City Charter, as amended, and the laws of the State, and be accompanied by a sworn statement, as required by Section 4, Article IX, of the City Charter, as amended. These bonds are issued in accordance with sections 592 and 530, Oklahoma Statutes 1931 , as amended, and Article
3. Chapter 32, Session Laws of 1933, and were approved by the voters at
the on file at least on April 29 by a margin of 19 to 1 . All bids shall remain thereon. Enclose a certified cececk for $2 \%$ of the amount of each bid,
payable to the City Treasurer.

## OREGON

LANE COUNTY UNION HIGH SCHOOL DISTRICT NO. 10 (P. O. states that the $\$ 7,500$ reported-V.gymnasium bonds sold to the state Bond Commission, as
rise rep 100012.
of 10.12.
LANE COUNTY SCHOOL DISTRICT NO. 97 (P. O. Florence), Ore--BOND ELECTION-The issuance of $\$ 18,000$ construction bonds is
to be submitted to the voters at an election scheduled for May 10 , accordto be submitt
PORT OF BANDON (P. O. Bandon) Ore-WARRANT SALE-The
 1942 to 1946 incl.
PORTLAND, Ore.-BOND SALE-The $\$ 400,000$ issue of semi-ann. refunding, public improvement bonds offered for sale on April 30- D . 152 , 1523 , was a warded jointly to the Northern Trust Co. and the First of about $1.45 \%$ to maturity. Dated May 15, 1941. Due $\$ 40,000$ from May 15, 1946 to 1955; optional on and after May 1, 1947.

## PENNSYLVANIA

CAMP HILL, Pa.-BONDS SOLD-A. G. Blakey \& Co. of York purCECIL TOWNSHIP SCHOOL DISTRICT (P. O. Cecil, Box No. 5), Pa.-BOND SALE-The $\$ 25,000$ coupon schoo bonds offered April $29-1$ as 2 s, at par plus a premium of 8218 , equal to 100.872 , a basis of about $1.84 \%$ and $\$ 3,000$ from 1944 to 1950 incl. Second high bid of 100.458 for 2 s was made by Moore, Leonard \& Lynch of Pittsburgh.
Other bids:
Bidder

Phillips, Schmertz \& So Co
Glover \& MacGrego

Int. Rate Premium Mational Rank SCHOOL DISTRICT, Pa-BOND SALE-The First school bonds at par. Dated April 15, 1941. Denom. $\$ 250$. Due April 15
 MOONTOWNSHIP SCHOOL DISTRICT (P. O. R. D. No. 3, Corawill receive sealed bids until $7 \mathrm{p} . \mathrm{m}$. (EST) on May 13 for the purchetary, $\$ 55,000$ coupon building bond. Dated May M, 1941. Denom. $\$ 1,000$. Bidder to name a single rate of interest, expressed in a multiple of ${ }^{1 / 4}$ of $1 \%$. Registerable as to principal only. The prin. and int. of said bonds are tance taxes) levied pursuant to any present or future law of the Commonto the anproval of the authorizing proceedings by the Department of In ternal Affairs. No bid for less than par and accrued interest or for less
than all of the bonds will be accepted. The successful bidder will be fur nished with the opinion of Burgwin. Scully \& Churchill of Pittsburgh that the bonds are vaind general obligations of the district. A certified check for $\$ 1,000$, payable to order of the district, is required.
Pa.-BOND SALEWNSHIP SCHOOL DISTRICT (P. O. Wanamie), offered April 25-V. 152, ${ }^{\text {phe }} 2431$-was awarded to Burr $\&{ }^{2}$ Co., Inc. agreed to take bons on basis of legal opinion of District Solicitor Bonds are dated Apriil 15, 1941, and mature April 15 as follows: $\$ 4,500$ from
1942 to 1950 , incl., and $\$ 5,500$ in 1951 . Other bids:

 RIDLEY TOWNSHIP SCHOOL DISTRICT (P. O. Crum Lynne) eceiv ealed bFERING Harry F. Krieg Jr., Dis Orict Serum Lynne)
 a single rate of interest for all of the bonds. Principal and interest ( $\mathrm{M}-\mathrm{N}$ ) payable without deduction for any tax or taxes, excent succession or inpresent or future law of the Commonwealth of Pennsylvania, all of which taxes the school district assumes and agrees to pay The bonds will be
payable from ad valorem taxes within the taxing iimitations placed by a w upon scnool districts of this class. Bonds are issued suniect to favorable legal opinion of Townsend, Elliott \& Munson of Philadelphia, and to
the approval or the Pennsylvania Deeartment of Internal Affairs. A
certified check for $2 \%$ of the bands bid for, payable to order of the District Trea
PHILADELPHIA, Pa.-HOUSE APPROVES REFUNDING BILL reduce city expenses by refinancing a large amount of outstanding cam to obligations at lower interest cost was recently approved by the lower branch
of the State Leisisture
of ANOTHER REFUNVDING PLAN SUBMITTED-Representatives of
R. W. Pressprich \& CO., New York, explained to City Councit's Finance Committee on April 28 the details of a plan for refunding of approximately $\$ 190,000000$ or outstanding bonds which are callable between 1942 and 1949 incl. This latest of a series of propositions submitted the city was in carrying charges below present requirements. Current obligations would be repiaced by serial securities bearing interest rates ransing from $13 / 4 \%$ $\$ 4,500,000$ annually. The plan, according to Barrett Brown, $\$ 3,000,000$ to the investment banking house, has been designed to achieve its greatest savings in the first 10 years to relieve the city's present financial pressure \& Co. of Philadelphia, who offered a plan, not yett completed, whi, Corkran vide savings totaling $\$ 164,764,000$ by amortizing bonds callable by a syndicate headed by Drexel \& Co. of Philadelphia.-V.152, p. 2745 .

ADDITIONAL INFORMATION ON DREXEL-LEHMAN BROS \& Co. of Philadelphia and Lehman Bros. of New York, for the purpose of city government under date of April submitted for consideration of the city government under date of April 10, as previousiy commented on in
$\nabla .152$, p. 2431, is expected to include the following associatemembers:
Bankers Trust Co.. New York; Bidde (Moncure) \& Co Philadelphia;
 of the City of New York, New York; Chemical Bank \& Trust Co., New
York; Clark (Charles) \& Co., New York; Clark (E. W.) © Co.. Philadel-
 Tre First Boston Corp., Boston and New York; First National Bank \&
Trust Co, Minneapolis; Graham, Parsons \&\% Co., Philadelphia; Hannahs, Ballin \& Lee, New York; Harriman Repipey \& Co., Inc., New York; Harris,
Hal \& Co. Inc.), Chicago Hemphill Noyes \&' Co., New York; Hutton

 Son \&. Co., Philadelphia; the Northern Trust Co., Chicago; Phelps, Fenn $\&$ Co., New York; Stern Bros. \& Co., Kansas City: Stroud \& Co., Inc.,
Philadelphia; the Wisconsin Oo., Milwaukee, and Yarnall \& Co., Philadelphia.
The plan contemplates the refunding on a voluntary exchange basis of
$\$ 136,360,000$ bonds of the aggregate principal amount of $\$ 172,496,700$ of utstanding obligations which are callable between 1942 to 1947 , incl. able to the various issues included in the plan. No bonds callable prior to 1942 are involved in the proposal and in connection with the outstanding hat acceptance of the plan will so improve the city's credit position to permit the replacement of that amount through the immediate sale for cash of a new issue of bonds. The euggested prouosal, according to the sponsors, will result in a total net saving in interest charges of $\$ 26,765,000$ on bonds ings of the sinking fund which are eligible for exchange under the plan. The city will not be required to pay any commissions or fees to the distributing groups for its services, as they will be compensated by charging of $1 \%$ of the principal amount of each bond exchanged. Commenting on this feature of the plan, in a letter sent to Frederic D. Garman, Chairman,
Committee on Finance of the City Council, under date of April 29, Drexel Committee Co. stated as follows: "At this time me desire to state that, out of the $1 \%$ charge to be made to o to members of the group and other dealers whose services have been $\%$ charge will be for the account of the e group members in proportion to their interest in the account, and out of this balance expenses will be pald such as necessary advertising, telephone, telegraph, printing, prospectus, exchange forms, delivery and, insurance, charges on bonds, \& c. c, and the
compensation to the mana plan, presentation thereof to the city, preparation of all descriptive circulars and all other literature required to make the plan effecivive, depositary ervices in the issuance of non-negotiable receipts for elipible bonds, exof deposit receipts, together with the supervision and management of the account. Owing to the large number or houses required to be included in the group to effectively perform the services necessary to secure the maximanagers) will have a proportionate interest therein exceeding approximately $4 \%$

## RHODE ISLAND

 CRANSTON, R. I - NOTE SALE-The issue of $\$ 150,000$ notes offeredMay 1 was awarded to the Second National Bank of Boston at $0.319 \%$
discount. Dated May 2,1941 and due Dec. 2, 1941. Other bids:

PROVIDENCE, R. I.-REFUNDING BILL SIGNED-Governor J Howard McGrath'signed on April 23 a bill authorizing the city to refund
$\$ 5,000,000$ in bonds between 1941 and 1945 , incl., at the rate of about
$\$ 1,000,000$ annually.-V. $152, \mathbf{p} .2125$.

## SOUTH CAROLINA

CHARLESTON COUNTY SCHOOL DISTRICT NO. 9 (P. O. bonds is said to have been awarded on April 23 to Seabrook \& Karow of Charleston, as $23 / \mathrm{s}$, paying a premium of $\$ 26$, equal to 100.52 , a b
$2.66 \%$. Due $\$ 1,00$ on May 1 in $1943,1945,1947,1949$ and 1951 ,
SPARTANBURG COUNTY (P. O. Spartanburg), S. C.-BOND offered for sale on April $29-\mathrm{V}$. 152 , p. 2593 -were awarded to a group composed of the Trust Co. of Georgia of Atlanta, the Harris Trust \& Savings Bank of Chicago, and 10 . W Hasis of about $2.18 \%$ :
as 214 s. paying a price of 100.819 a buel.
$\$ 163,000$ refunding bonds. Due on May 1 in 1948 to 1959 incl. 163,000 refunding bonds. Due on May 1 in 1948 to 1959 incl.
200,000 hospital improvement bonds. Due on May 1 in 1948 to $1959 . ~$ Other bids on the bonds were as follows:
Bidder- Sachs \& Co., New York; Eldredge \& Co., Rate Premium Goldman, Sachs \& Co., New York; Eldredge \& Co..
New York; Frost, Read \& Co., Cnarleston....-. $21 / 4 \% \quad \$ 2,938.85$ The Robinson-Humphrey Co., Atlanta; Braun, Bos-
worth \& Co. Toledo; Breed \& Harrison, Cincinnati;
burg-virn $21,053.70$
$\begin{array}{ll}\text { Halsey, Stuart \& Co.i Inc.; New York; The Peoples } \\ \text { National Bank, Rock Hili; Hamilton \& Co. Chester } 21 / 4 \% & 900.24\end{array}$ R. S. Dickson \& Co. Charlotte; First of Michigan
$214 \%$

## SOUTH DAKOTA

HUDSON INDEPENDENT SCHOOL DISTRICT (P. O. Hudson), or sale on April $24-V .152$, p. 2431 -were awarded to piper, Jaffray \& Hopwood of Minneapolis, as $21 / \mathrm{s}$, paying a premium of $\$ 601$, equal to
102.404, basis of about $2.03 \%$. Dated May 1, 1941. Due on Jan. 1 in
1944 to 1961 .
McINTOSH INDEPENDENT SCHOOL DISTRICT (P. O. McIntosh). S. Dak.-BOND SALE-The $\$ 75,000$ issue of semi-annual refunding bonds Public School Land Commission as 3s at par, according to the District Clerk. No other bid was received. Dated June 1 ,
Dec. 1,1941 to $1955 ;$ optional on and after Dec. 1, 1946 .
WESSINGTON SPRINGS, S. Dak.-BONDS VOTED-At a recent election the voters are said to have approved th
pal electric light plant bonds by a wide margin.

## TENNESSEE

COLUMBIA, Tenn,-BOND OFFERING-It is stated by Mayor George E. Sloan that he will offer for sale at public auction on May 6 , at
3 p. m., $\$ 425,000$ issue of water works revenue bonds. Dated May 1 ,
1941 . Denom. $\$ 1,000$. Due May 1 , as follows: $\$ 10,000$ in 1943 to 1945 3p. m., a $\$ 425,000$ issue of water works revenue bonds. Dated May 1,
1941. Denom. $\$ 1,000$. Due May 1, as follows: $\$ 10,000$ in 1943 to 1945,
$\$ 11,000$ in 1946 to $1948 . \$ 12,000$ in 1949 and $1950, \$ 16,000$ in 1951 to 1953,
$\$ 14,000$ in 1954 and $1955, \$ 15.000$ in 1956 to $1958, \$ 16000$ in 1959 and 1960,
$\$ 17,000$ in 1961 and $1962, \$ 18,000$ in 1963 and $1964, \$ 19000$ in $1965, \$ 20000$ in 1966 and $1967, \$ 21,000$ in 1968 , and $\$ 22,000$ in 1969 and 1970 . Bonds
maturing in 1967 to 1970 shall be callable for redemption at the option o
the city on any interest payment date prior to maturity in inverse numerical order at par and accrued interest to the date of redemption plus a premium
of $5 \%$ if redeemed on or before May 1,$1944 ; 4 \%$ if redeemed thereafter and
on or before May 1, 1947; $3 \%$ if redeemed thereafter and on or before May 1, 1950; $2 \%$ if' redeemed thereafter and on or before May 1,1953 . $1 \%$ if redeemed thereafter and on or before May 1,1957 , and $1 / 2$ of $1 \%$ if improving and extending the water works system now serving the city and are payable solely from the revenues to be derived from the operation of ing and repairing the system. The bonds will be awarded to the responsible bidder whose bid results in the lowest interest cost to the city. The city will supply the approving opinion of Chapman \& Cutler of Chicago, and will furnish the blank bonds
DAVIDSON COUNTY (P. O. Nashville), Tenn.-BOND SALE-The sale on April 30-V. 152, p. 2593 -were awarded to a syndicate composed of Phelps, Fenn \& Co. of New York, the Union Planters National Bank
\& Trust Co. of Memphis and Webster \& Gibon \&aying a price of 100.104 , a basis of about $1.23 \%$. Dated May 1, 1941 ,保
BoN bo OFFERED TO PUBLTC-The successful bidders reoffered the according to maturity.
KNOX COUNTY (P. O. Knoxville), Tenn.-BOND SALE DE$\$ 30,000$ Ex-Service Men's Memorial Armory building bonds scheduled 152, p. 2125-was post poned until April 28, at 10 a. m., to John Tarleton Institute, with the $\$ 175,000$ county highway equipment, on
BOND SALE RE-SCHEDULED-It was stated subsequently by the postponed, this time to $10 \mathrm{a} . \mathrm{m}$. on May 20 .
BOND SALE-The $\$ 100,000$ semi-annual county highway equipment bonds offered for sale on April $28-\mathrm{V}$. $152, \mathrm{p}$. 2593 -were purchased by 100.6859 a basis of about 2.46 , Due on April 1 , 1961 , paying a price of The following semi-annual bonds, aggregating $\$ 75,000$, also offered on April 28, were purchased by the Commerce Union Bank of Nashville, and
associates, as $21 / 4 \mathrm{~s}$, paying a premium of $\$ 45$, equal to 100.06 , a basis of associates, as
about $2.24 \%$ :
$\$ 40,000$ John Tarleton Institute bonds. Due on April 1 in 1943 to 1961. 35,000 county home for dependent colored children bonds. Due on
April 1 in 1944 to 1960. Denom. $\$ 1,000$. Dated April 1, 1941. Associated with C. H. Little \& Co., were the First National Bank of Associated with the Commerce Union Bank in their purchase were the K NOX Securities Corp., and Thomas H. Temple \& Co., of Nashville. KNOX COUNTY (P. O. Knoxville), Tenn.-BOND ELECTTONconstruction bonds, according to report.
KNOXVILLE, Tenn.-BOND SALE-The semi-annual general obligation bonds a agregating $\$ 375,000$, offered for sale on April $30-\mathrm{V}$, 152 , of New York, Webster \& Gibson of Nashville and Einhorn \& Co. of Cincinnati, at a a price of 100.07, a net interest cost of about $2.82 \%$, on the
bonds divided as follows:
$\$ 200,000$ public improvement of 1941 bonds as 3s. Due on May 1 in 1942 125,000 Western Avenue Viaduct bonds as $2 \frac{3}{4} / \mathrm{s}$. Due on May 1 in 1942 50 to 1966 incl. 1942 50,000 National Guard Armory bonds as $21 / 2 \mathrm{~s}$. Due on May 1 in 1942
to 1966 incl.
BONDS OFFERED FOR INVESTMENT-The successful bidders re-
offered the above bonds for public subscription at prices to yield from offered the above bonds for public subscription at prices
$0.60 \%$ to $2.90 \%$, according to interest rate and maturity.
MEMPHIS, Tenn.-BOND SALE-The following coupon semi-annual MEMPHIS, Tenn.- BOND SALE-The following coupon semi-annua
bonds aggregating $\$ 600,000$. offered for sale on April $29-V .152$, p. 2594 Paul H. Davis \& Co, of Chicago, and the Nashville Securities Corp, of Paul H. Davis \& Co, of Chicago, and the Nashville Securities Corp. of $\$ 300,000$ municipal airport bonds. Due $\$ 12,000$ from April 1, 1942 to
 to 1956, and $\$ 11,000$ in 1957 to 1966. $i$.
40,000 improvement bonds. Due on April $i$ as follows: $\$ 2,000$ in 1942
to 1956, and $\$ 1,000$ in 1957 to 1966. \& Co. and Gray, Shillinglaw \& Co., naming 100.02 for the same rate Barney Among other high bidders for the securities were the accounts of Eldredge \& Co., with $100.4099 ;$ Halsey, stuart \& Co., Inc, and Blair \& Co.,
Inc., $100.385 ;$ Blyth \& Co., Inc., 100.355, and Northern Trust Co., 100.279 , Inc., 100.385 ; Bligations.
MOORE COUNTY (P. O. Lynchburg), Tenn.-BOND SALE-The
$\$ 5,700$ semi-annual county bonds offered for sale on April $25-\mathrm{V}$. 152, p. 2594-were awarded to the Thomas $H$. Temple Co. of Nashville, as 3 s ; paying a premium of $\$ 13$, equal to 100.228 , a basis of about $2.92 \%$. Due
as follows: $\$ 1,000$ in 1942 and $1943, \$ 1,200,1944$ and 1945 , and $\$ 1,300$

## TEXAS

DALLAS, Texas-BONDS SOLD-An issue of $\$ 150,00031 \%$ airport

 to be approved by Chapman
1946 , after 30 days' published notice at at 100 plus a premium of $2 \%$. Redeemable on any interest date thereafter at a premium to be reduced
is of $1 \%$ each six-months' period. These bonds were approved by the voters at a recent election.
GALVESTON, Texas-BOND SALE-The $\$ 300,000$ issue of $3 \%$ coupon or repistered semi-ann. marine park and recreation pier bonds
offered for sale on Apri $30-\mathrm{V}$. 152. p. 2745 Was awarded to a syndicate
 equal to $108 .{ }^{2}$, 1942 th the above named firm in the purchase were: Paul H. H . ${ }^{\text {Associated }}$ with the Associated with the above named firm in the purchase were: Paul H.
Dayis © Co. of Chicago, the Milwaukee Co. of Milwaukee, and Beettcher $\&$ Co. of Denver.
GREENVILLE, Texas-BOND SALE-The $\$ 76,000$ issue of electric - was awarded to the Greenville National Exchange Bank, as 1 s , paying on Nov. 10 . 1944, and 82,000 on the 10 th day of each month thereafter,
up to and including Dec. 10,1944 . DUBLIN INDEPEN
Texas-MATURITY-The President of the Board of (Pducation states that the $\$ 51,00031 / \%$ semi-annual refunding bonds purchased at par by
 GRAYSON COUNTY COMMON SCHOOL DISTRICT NO. 96 (P. $O$ Sherman) Texas-BOND EXCHAANGE-It is reported that $\$ 13,76541 /{ }^{2} \%$
semi-ann. refunding, series 1941 bonds are being exchanged with the semi-ann. refunding, series 1941 bonds are being exchanged with the
original holders, through Garrett \& Co. of Dallas. Dated March 1, 1941 .

HOUSTON COUNTY (P. O. Crockett), Texas-BONDS VOTED-At ance of $\$ 150,000$ road and bridge improvment bonds.
JACKSONVILLE, Texas-BOND OFFERING-Sealed bids will be
Jeived until $7: 30 \mathrm{p}$. m. on May 5 , by A. E. Garner, City Manager for


approximately par. The rate may be expressed in hundredths of $1 \%$. but
split rates will not be considered. Interest payable February and Aug. 15 , split rates will not be considered. Interest payable February and Aug. 15 ,
of each year. The bonds are to be supported by an ad valorem tax on ail taxable property within the city. The city is at present levying a rate of
$\$ 1.50$ on each $\$ 100$ of assemsed valuation. By charter provision the tax Iimit of the city is 81.50 . The city will furnish at tits expense lithographed bonds with the proper interest coupons, and will supply the approving opinion of the Attorney-General, and the approving opinion or some
recognized bond attorney, or, fif the bidders prerer. they may provide in recognized bond attorneyo or, ite expense of printing the bonds and securing the approving opinions, Each proposal must be for all of the bonds
being offered. sald bonds are being offered subject to the same being authorized at an election to be held on May 13. If the election upon the proposal to issue the bonds does not carry, the deposit check of the success-
ful bidder will be promptly returned and the city and successful bidder shall then be released from any and all obligations to each other as a result of this preelection offering. It it ib elieved that the bonds will be ready for
delivery to the purchaser about June 15. Enclose a certified check for $\$ 1,500$, payable to the city.
MOUNT VERNON, Texas-BOND EXCHANGE-A $\$ 70,000$ issue of $4 \%$ semi-ann. refunding bonds is being exchanged with the original holders
through C. N. Burt \& Co. of Dallas, according to report. Due on April 1 in 1942 to 1962 .
NACOGDOCHES COUNTY, CENTRAL HEIGHTS COMMON SOLD-Tbe State Board of Education is said to have purchased on April 7 at par, $3 \% \%$ ssemi-annual building bonds, aggregating $\$ 13,150$.
PORT ARTHUR, Texas- $B O N D$ SALE-The $\$ 200.000$ issue of coupon semi-ann. pleasure porty to Blyth \& Co., Inc. and Garrett \& Co. or Dallas. as
was a warded joint 214s, paying a price of 100.033, a basic
1941. Due on May 1 in 1945 to 1956 .
RUSK COUNTY (P. O. Henderson), Texas-BOND OFFERING-
Sealed bids will be received until 10 a. m . .on May 12 , by R. L. Jones, County Judge, for the purchase of $\$ 50,000$ airport bonds. Interest rate is not to exceed ee, payabe in closest to par and accrued interest. Any rate or rates named mumst be in multiples op por of $1 \% \%$ It is the intention of
the county to sell the bond at the lowest interest cost that will bring a the county to sell the bonds at the lowest interest cost that will bring a nate proposals will be considered on bonds with an option of redemption at any time after two years from their date. Prin. and interest will be made payable at the bank or place preferred by the purchaser. The bonds were
authorized at an election held on April 26, 1941. The tax levy for the authorized at an election held on April 26,1941 , The tax levy for the
support of these bonds will be out of the constitutional 25 c . tax available support of these ond
for the Permanent Improvement Frnd. At present. there are no out
standing bonds or time warrants chargeable against that fund. The standing bonds or time warrants chargeable against that fund. The
county will furnish the printed bonds, a copy of the proceedings, the approving opinion of Gibson \& Gibson of Austin, or of Chapman \& Cutler, of ing opinion of Gibson, \& Gibson ond tusth, or onk designated by the purchaser, without cost to him. It is anticipated that delivery can be effected
by June 15. Enclose a certified check for $\$ 1,000$, payable to the County
TERRELL, Texas-BONDS SOLD-It is stated by J. T. Riley, City Secretary
follows:
$\$ 35,000$ schoo of 1941 bonds to the American National Bank of Terrell. 35,000 street improvement of 1941 bonds to the same bank. Due on
March $15: \$ 1,000,1942$ to $1949 ; \$ 2,000,1950$ to 1958 , and $\$ 3,000$ in 1959 to 1961 . 15,000 schoo of 1941 honds to the city. Due on March 15, $\$ 1,000$ in 1942
to 1948, and $\$ 2,000$ in 1949 to 1952 . TEXAS, State of-LOCAL UNITS COLLECT MORE TAXES, REDUCEASEBTS POIItical subdivisions of Texas collected a total of $\$ 146$, the year aggregated $\$ 666,902487$, according to report issued by Fred R. Donohoo. Assistant State Auditor.
current warrants payable. Total sinking funds applicable to the bonded debt amounted to $\$ 42,475.620$. Counties owed $\$ 146,346,687$ or $23.44 \%$ of
the net bonded debt. cities owed $\$ 22,967,239$, or $35.71 \%$ and districts the net bonded debt. cities owed $\$ 22$.
Bonded debt of local subdivisions for the last year compared with 1936 . reflect decrease in net debt of counties by $\$ 13,923,466$; and cities $\$ 7,110,979$,
while school district and rural high schools debt increased $\$ 8,944,332$. Net bonded debt for roadd decreased $88,675,719$, and there was a net
decrease of 85.624 .135 in water, irrigation, levee and other improvement districts, the report says.
Of property taxes collected, $\$ 32.176,194$ was for county purposes,
$\$ 37,233,629$ for cities, $\$ 51,189,750$ for districts and $\$ 25,660,810$ for state purposes. year 193, reflected an increase of $\$ 15,609,913$, representing increased annuas districts of $\$ 7,654,318$. For the same period ad valorem tax collections by districts of $\$ 7,654,318$. For the same period ad
for State purposes show an increase of $\$ 8,807,005$.
THROCKMORTON COUNTY COMMISSIONERS PRECINCT NO. 4 (P. O. Throckmorton), Texas BOND SALE DETAALSETHe County Co. of Dallas, as reported on Dec. 7 . Were purchased at par, as forlows
$\$ 19,000$ as $24 / 4$, due on Nov. $1, \$ 1,000$ in 1941 and $\$ 2,000$. 1942 to 1950 ; the remaining $\$ 21.000$ as $21 / 2 \mathrm{~s}$, due on Nov. 1, $\$ 2,000$ in 1951 to 1956 , and $\$ 3,000$ in 1957 to 1959.
WICHITA FALLS, Texa-P PURCHASERS-The City Manager states that the $\$ 250,000$ water, airport and Technical Training School site bonds
sold subject to an election scheduled for May 14-V. 152 p. 2746 -were purchased by a syndicate composed of Crummer \& Co of Dailas, William Pierce \& Co. of Dallas, and MeClung \& Knickerbocker of Houstons The bonds are divided an follows: $\$ \$ 167.000$ as $21 / 2 \mathrm{~s}$, due in 1942 to 1948 ; the
remaining $\$ 83,000$ as 3 s , due in 1949 to 195 .
YSLETA INDEPENDENT SCHOOL DISTRICT (P. O. Ysleta), to have approved the issuance of $\$ 63,000$ refunding bonds.

## UTAH

BOUNTIFUL, Utah-BOND CALL-It is stated by Wilfred H. Williams, City Recorder, that $\$ 66,800-41 / 2 \%$ electric light and power
revenue refunding bonds, dated $\$$ De.. 1938 , are being called for payment on Jue 1 . at par, plus a premium of $5 \%$ of the principal amount, at the
United States National Bank of Denver.

## VIRGINIA

DANVILLE, Va-BOND SALE-The $\$ 250,000$ issue of semi-ann. general improvement of 1941 coupon bonds offered for sale on May $1-\mathrm{V}$
152. . $2746-$. Savi, p.
Sank of Chicago, the Central National Bank of Richmond, and
Doughert Can Doughery, Corkran \& Co. of Philadelphia, as $11 / 1 /$ s. at a price of 100.46. a
basis of about $1.46 \%$. Dated May 1, 1941. Due $\$ 10,000$ on May 1 in 1942
to 1966 incl to 1966 incl.

## WASHINGTON

GRAND COULEE, Wash.-BOND SALE DETAILS-The City Clerk states that the $\$ 45,000$ electric plant revenue bonds sold to Murphey,
Favre \& Co. of Spokane, as reported-V. 152, p. 2594-were purchased as 5 , at a price of 95.00 and mature on April 1 as follows: $\$ 10,000$ in
1942 and $1943, \$ 4,500$ in 1944 to 1948 , and $\$ 2.500$ in 1949 giving a basis. of about $6.60 \%$. Prin, and int. (A-O) payable at the City Treasurer's
office, or at the fiscal agency of the State in New York.
PALOUSE, Wash.-BOND OFFERING-Sealed bids will be received until noon on May
$\$ 5,000$ swimming pool bonds. Di. Kincaid, City Clerk, for the purchase of
Interest rate is not to exceed $5 \%$ payable \$5,0i-annually. Said bonds are to run for a period of 10 years from the
date of issuance. The various annual maturities of said bonds shall com-
mence with the eccond year after date of issuance, and the bonds shall be in such a mounts that at the time of said maturities as will, together with the interest accrued and interest on outstanding bonds, be paid by equal a nnual tax levies for the payment of said bonds and interest, as is more fully set
forth in Ordinance No. 272 of the city. forth in Ordinance No. 272 of the cityinterest and premium, if any, above par at which such bidder will purchase said bonds, or (b) The lowest rate or interest at which the purchaser will
purchase said bonds at par. Enclose a certified check for $5 \%$ of amount bid. WASHINGTON, State of-FOURTH CLASS CITY BORROWING as Chapter 27, Laws of 1941, provision is made for the issuance of temporary warrants in excess of $2 \%$ or the revenues in case of certain emer-
pencies, in fourth class cities and towns. This law becomes effective 90 gencies, in fourth class cities and towns. This law becomes effective 90

## WEST VIRGINIA

WEST VIRGINIA, State of-BOND SALE-The $\$ 500.000$ semi-ann. coupon or registered road bonds orered
p. 246 -were awarde to a syndicate headed by Lehman Bros. of New York, paying a price of 100.18, a net interest cost of about $1.389 \%$, on the
bonds divided as follows: $\$ 110,000$ as 48 , due on April 1 , $\$ 20,000$ in 1942 April $1, \$ 10,000$ in 1947 , and $\$ 20,000$ in 1948 to 1966 . $11 / 4 \mathrm{~s}$, due on Associated with the above firrm in the purchase were Stone \& Webster
and Blodget. Inc.; Paine, Weober \& Co.; Charles Clark \& Co., all of New York; and F.'L. Dabney \& Co. of Boston.
BONDS OFFERED FOR INVESTMENT-The successful bidders re-
offered the above bonds for public subscription at prices to yield from offered the above bonds for public sub.
$0.20 \%$ to $1.55 \%$, according to maturity
OPTION-The winning group was given an option until May 2 to pur-
chase an additional $\$ 500,000$ road bonds, at the same price, conditions and chase an additional $\$ 500,000$ roa
terms bid for the initial block.

## WISCONSIN

JEFFERSON COUNTY (P. O. Jefferson) Wis.-BOND SALE-The on April $30-\mathrm{V} .152$, p. 2432 -was awarded to the First National Bank of chicago as 1 ys , paying a price of 1
May 1, i941. Due on May 1, 1961 .
MARINETTE COUNTY (P. O. Marinette), Wis.-BONDS NOT
 Feb. 11, the offering of which was cancelled, have not been sold as yet.
MILWAUKEE COUNTY (P. O. Milwaukee) Wis.-BOND OFFERING AUTHORIZED-The County Board on April 28 authorized the
issuance of $\$ 7,500,000$ bonds. The issue will be part of the county's 1941 program to borrow about $\$ 14,000,000$ for the underwriting of delinquent 00 was floated earlier in the year
The Board orde
The Board ordered County Treasurer Clarence M. Sommers to advertise RUSK COUNTY (P. O. Ladysmith), Wis.-BOND OFFERING CONat a meeting of the County Board to be held on May 6 , resolutions will be dopted toward the offering of all or part of the $\$ 400,000$ not to exceed $3 \%$ highway improvement bonds approved by the voters, 3,429 to 944
at the election held on April 1 -V. 152 , p. 2746. Denom. $\$ 2,000$ Duein not to exceed 20 years rrom date or issue. Prin. and int. ( $M-\mathrm{N}$ ) payable at the office of the County Treasurer
WISCONSIN, State of-LARGE GENERAL FUND BALANCE running close to $\$ 11,000,000$ is anticipated for the state of Wisconsin for the fiscal year ending June 30, 1941. This would compare with a cash balance on hand in the general fund at the close of the 1940 period amounting to $\$ 7,400,000$.
Principal reason for the increase, according to the Wisconsin Taxpayers mated, which contributed toward a virtually balanced budget in the mated, which contributed toward a in testimated that these increases combined with curtailed
Current yay
highending will be reflected in larger cash accumulations on June 30 , highway spending will be reflected in larger cash accumulations on June 30 highway
his year

## WYOMING

CHEYENNE, Wyo-BOND OFFERING-It is stated by J. K. Stoddard, purchase of $\$ 130.000$ arport bonds. Interest rate is not to exceed $21 / 2 \%$
payable A-O. Dated April 1941 Denom. $\$ 1,000$. Due Oct 1 as ollows: $\$ 33,000$ in $1943, \$ 32,000$ in $1944, \$ 33,000$ in $1945 \mathrm{and} \$ 32,000$ in
 for $5 \%$
CHEYENNE, WYo--BOND CALL-It is stated that $\$ 85.000$ genera obligation fire department bonds issued on June 1, 1931, are being called
for payment at the American National Bank of Cheyenne, on June 1, interest to cease on that date.
WYOMING, State of - BONDS REFUNDED-It is reported that the of 1031 and has issued in lien the the $\$ 2,520,000$. of 1931 and has issued in lien thereof a like amount of $2 \%$ serial retunding
bonds in denominations of $\$ 10.000$ each The entire new issue is said.to
隹

## CANADA

ALBERTA (Province of)-NOTICE OF INTEREST PAYMENT-The Province will pay interest to holders of bonds which matured Nov. 1.1936 .
at $3 \%$, for six months ended May 1 , 1941 , being at the rate of $\$ 5$ and $\$ 7.50$, respectively, for each $\$ 1,000$ and $\$ 500$ bond. Holders are to present
CANADA (Dominion of R-REPORT ON REECNNT FINANCTNG-
Canadian Government, provincial and muncipal financing in the first four months of 1941 totaled $\$ 38.981,646$, exclusive of Dominion treasury

 Guny \& Co.. Inc. Of this year's tota, $\$ 1,084,000$ was for retunding and were $\$ 31,200,000$, accounting for the larger portion of the four months total,
and of this a mount $\$ 16,200,000$ was for refunding. In explanation of the fot months' decrease it is pointed out that during the early months of 1940 the Dominion placed its first war loan in the home market. Treasury
bill financing totaled $\$ 270.000,000$ against $\$ 210,000$ in the firs Continuance of the downward trend in new financing in the Dominion was also ref lected in the figures for the month or Aprisues was the total compared with $\$ 22,629,000$ in the same month a year ago and with $\$ 23$.Dominion Government treasury bills ware $\$ 75.000,000$ in April $1941+$
compared with $\$ 55,000,000$ in April 1940 and $\$ 55.000 .000$ in April 1939. Corporation bond issues in the first four months of 1941 totaled 87 026.000 against $\$ 15,056,300$ in the same period of 1940 and $\$ 81,245,500$ in
the first four month of 1939 . Of the 1941 total, $\$ 2,144,000$ was for refunding and $\$ 4,882,000$ was for new money.
 recently purchased
about $3.38 \%$ as follows:
830.227 inproverne bonds. Due from 1942 to 1950 , incl.
30,000 improvement bonds. Due from 1942 to 1961 , inclusive.
3,795 improvement bonds. Due from 1942 to 1956 , inclusive
ST. COLOMB De. SLLLERY (Parish of), Que.-BONDS NOT SOLD



[^0]:    Let us help you solve your publicity problems in a consistent manner.

[^1]:    *These prices are computed from averave yields on the basis ot one "typical" bond ( $34 \%$ coupon, maturing in 25 years) and do not purport $\dagger$ The latest complete list of honds used in computing these indexes market.

[^2]:    Noto-Previous year's ilgures revised. *Previous figures. $x$ Guif Moblle \& Northern only

[^3]:    * Transfar books not closed for this dividend
    $\ddagger$ On account of accumulated dividends
    Payaale in Canadian funds, and in the case of non-residents of Canada
    deduction of a tax of $5 \%$ of the amount of such dividends will be made.

[^4]:    Profit for period before
    providites $\&$ inc. tax
    inc. noter \$216,822 $\quad \$ 240,098 \quad \$ 18,180 \quad \$ 101,437$ Prov. for int. on notes.
    Net profit - $\quad \begin{aligned} & \text { b\$175,322 } \\ & \$ 203,598 \\ & \text { loss } \$ 35,785 \\ & \$ 14,045\end{aligned}$ a Including United states subsidiaries only. $b$ The payment of interest
    on income notes is based on the annual earnings as defined in the trust inon income notes is based onn's 40 - year $6 \%$ income notes and such earnings cannot be determined until the result for the current year is known. The year's earnings as so determined but not in excess of $6 \%$ on the principal amount of the notes outstanding. The interest at $6 \%$ on such notes presently amounts to $\$ 298,038$ per annum.

[^5]:    Pennsylvania Water \& Power Co. (\& Subs.)-Earnings 3 Months Ended March 31-
    Operating revenues
    
    
    
    8

    Interest on lonk-term debt,
    Amortiz of debt discount, premium \& exp. (net)--
    Taxes assumed on interest.-.--
    Interest charged to construction.-
    Miscellaneous income deductions...............-.-.-.
    Dividends on preferred stock.
    Dividends on common stock
    Surplus.
    Note-Some of the items included in the above statement are based on

[^6]:    Pepsi-Cola Co.-Merger Voted-
    See Loft, Inc above-V. 152, p. 2715.
    Pere Marquette Ry.-Earnings-
    $\begin{gathered}\text { Period End. Mar. 31- } \\ \text { Operating revenues } \\ \text { 1941-Month-194 } \\ \$ 3,291,658\end{gathered} \$ 2,671,74$
    Operating expenses
    
    Operating income Operating income-1:-
    Equipmint facil. rents (nents (net)--
    Net ry. oper. income_
    Other income.
    Total income - -.-.
    Miscell inc. deductionsRent for lease of roads \& equipment-_--.......

    Net income-..-.-.-.
    and other reserves....-
    $\begin{gathered}\text { Inc. transf. to profit \& } \\ \text { loss }\end{gathered} \quad \$ 322,261 \quad \$ 5,594 \quad \$ 994,886 \quad \$ 425,083$ -v. $152, \mathrm{p} . \overline{2} \overline{0} \overline{1} \overline{1}$.
    Phelps Dodge Corp.-Debentures Called-
    J. P. Morgan \& Co., Inc., as sinking fund agent, is notifying holders of
    nvertible $31 / 2 \%$ debentures, due June 15, 1952, that $\$ 1.142,803$ principal

[^7]:    San Antonio Uvalde \& Gulf RR.-Earnings-

    ## March- Gross from railway Net from railway-- <br> Net ryom railway-...-.

    $\begin{array}{lrrrrr}\text { Gross from railway } & 299,796 & 329.140 & 360.018 & 315,254 \\ \text { N } & 13.490 & 36.320 & 39.59 & \text { def } 29.413\end{array}$
     Net ry. oper. incom
    -V. 152 . p. 2250.

[^8]:    * Water Line operations on Snake River discontinued in May, 1939, because of construction of highway between points served by boat.

