## Thue Ianmertial formanicle Finamaial som <br> COPMIGGHTED IN 1941 QY WILLIAM B. DANA COMPANY, NEW YORK. ENTERED AS SECOND.CLASS MATTER JUNE 23, 2879, ATTHE POST OFFILE AT MEW YORK, NEW YORK, UNOER THE ACT OF MARCH 3, IB79,






## B A N K <br> OF <br> N E W Y ORK



## The

New York Trust Company
Capital Funds . \$37,500,000


## THE CHASE NATIONAL BANK OF THE CITY OF NEW YORK

Maintaining effective correspondent bank service is a traditional policy of the Chase National Bank.

Broaden your customer service with Chase correspondent facilities.

Member Federal Deposit Insurance Corporation

## City of <br> Philadelphia

Bonds

Moncure Biddle \& Co.
PHILADELPHIA

## PACIFIC NORTHWEST SECURITIES

Drumhuller, Elurlithman (Iompany
Exchange Bldg
Seattle

[^0]YARNALLECO.
1528 Walnut Street, Philadelphia

| Canadian Securities |
| :---: |
| HART SMITH \& CO. |
| Montral |

## \$3,000,000

# City of Providence, Rhode Island 

 $2 \%$ BondsDue $\$ 150,000$ annually April 1, 1942 to 1961, inclusive
Legal Investment, in our opinion, for Savings Banks in New York, Massachusetts and Connecticut
These Bonds, to be issued for unemployment relief purposes, in the opinion of counsel will constitute valid and legally binding obligations of the City of Providence, payable from ad valorem taxes levied against all the taxable property therein without limitation as to rate or amount, except that the tax on intangible personal property is limited by statute to forty cents per $\$ 100$ valuation.

$$
\text { Prices to yield } 0.30 \% \text { to } 2.00 \%
$$

These bonds are offered when, as and if issued and received by us and subject to approral of legality by Messrs. Storey, Thorndike, Palmer \& Dodge, whose opinion will be furnished upon deivery.

## HALSEY, STUART \& CO. INC. <br> BLAIR \& CO., INC.

ADAMS, MCENTEE \& CO. B. J. VAN INGEN \& CO. INC. BACON, STEVENSON \&CO.
G. M.-P. MURPHY \& CO. PAUL H. DAVIS \& CO. HARVEY FISK \& SONS, INC. BOND, JUDGE \& CO., INC.

EDWARD LOWBER STOKES \& CO. BOSTON
Dated April 1, 1941. Principal and seml-annual interest, April 1 and October 1, payable in New York City. Coupon bonds in the Dated April 1, 1941. Principal and semi-annual interest, ADterest. The information contained herein has been carefully compiled denomination of $\$ 1,000$, registerable as to prom sources considered rellable, and while not guaranteed as to completeness or accuracy, we believe it to be correct as

March 15, 1941.


DIVIDEND NO. 167
A dividend of one dollar per share on the capital stock of this Company has been de clared payable April 15, 1941, to stockholder of record at the close of business March 20, 1941.

LIONEL W, UDELL, Treasurer.
HOMESTAKE MINING COMPANY
Dividend No. 839
The Board of Directors has declared dividend No. 839 of thirty-seven and one-half cents ( $\$ .371 / 2$ ) per share of $\$ 12.50$ par value Capital Stock, payable March 25,1941 to stockholders of record 3:00 o'clock P. M. March 20, 1941. Trust Co., Dividend Disbursing Agent.
March 4, 1941.
R. A. CLARK, Secretary.

NEW YORK TRANSIT COMPANY
26 Broadway
New York, March 5, 1941. A dividend of Thirty (30) Cents per share has been declared on the Capital Stock ( $\$ 5.00$ par value) of this Company, payable April 15, 1 to stockhoiders of
March 21, 1941.

## Dividends

New York \& Honduras Rosario Mining Company
120 Broadway, New York, N. Y. March 12, 1941. DIVIDEND NO. 354 The Board of Directors of this Company, at a meeting held this day, declared an interim dividend for the (\$.50) a share on the outstanding able on of record at the close of holders
business on March 19, 1941. WILLIAM O. LANGLEY, Treasurer.

## United Stoe Machinery Corporation

The Directors of this Corporation have declared dividend of $371 / \mathrm{c}$ per share on the Preferred capital stock They have also declared a dividend of $621 /$ per share on the Common capital The dividends on both Preferred and tock. Commons of record at the close of business March 18, 1941
WALLACE M. KEMP, Treasurer. UNDERWOOD ELLIOTT FISHER COMPANY The Board of Directors at a meeting held March 13, 1941, declared a dividend for the first quarter of the year 1941, of 50c. a share on the Common Stock of Underwood E110tt Fisher Company, payable March of business March 22, 1941.

Transfer books will not be closed.
C. S. DUNCAN, Treasurer.

## Cotton Facts

Carry your message to these readers at a moderate cost through our advertising columns.

## Notice

## PAULISTA RAILWAY COMPANY

 Companhia Paulista de Estradas de Ferro) First and Refunding MortgageTo Sinking Fund The Undersigned have received funds for the payment o Bonds.
The Undersigned will, on and after March 15, 1941, be prepared to make payment of the interest to the holders of the March 15, 1941 coupons, upon presentation and surrender of such coupons at the office of the Undersigned. LADENBURG, THALMANN \& CO.

Fiscal Agents,
25 Broad Street, New York

## Dividends



## GENERAL BAKING COMPANY

Common Stock Dividend No. 80 A dividend of Fifteen Cents ( $\$ .15$ ) per share on the Common Stock has per share on the Common declared by the Board of Direcbeen declared by April 1, 1941, to tors, payable Aprit at the close of business on March 22, 1941.
A.A.CLARKE,

VicePres.-Treas.
March 13, 1941.

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Vol. 152
MARCH 15, 1941
No. 3951


Published Every Saturday Morning by the William B. Dana Company, 25 Spruce Street, New York City, N. Y. Herbert D Seibert, Chairman of the Board and Editor: William Dana Selbert, President and Treasurer; Willam D. Riggs, Business Manager. Herbert D. Seibert, Chairman of the Board and Editor: William Dana Setibert, President and The Salle Street (Telephone state ofi3) London-

 per year, $\$ 10.00$ for 6 months; in Dominion or Ganada, 81.50 Der year, 81. Cuba, $\$ 21.50$ per year, $\$ 11.75$ for 6 months: Great mater, 45 cents per agateline. Contract and card rates on request. NOTE: On acce \$ $\$ 1.50$ for 6 months. Transient display advertising mations in the rates of exchange, remittances for foreign subscriptions and advertisements must be made in New York funds.

# MASSACHUSETTS MUTUAL LIFE INSURANCE COMPANY 

Springfield, Massachusetts

Organized 1851
Bertrand J. Perry, President

## Summary of Annual Statement Figures

| Admitted Assets |
| :--- | :--- | ---: |$\quad$| December 31, |
| ---: |
| 1940 |

United States Registered Bonds included in the above statement are deposited as required by law: State of Massachusetts, $\$ 250,000$; State of Georgia. $\$ 10,000$.

## Insurance In Force December 31, 1940, 520,290 policies for \$1,989,685,982

Payments to Policyholders and Beneficiaries in 1940
To Living Policyholders . . $\$ 30,593,720$
To Beneficiaries • • • $\frac{17,400,901}{\$ 47,994,621}$

Since organization in 1851, this Company has paid in benefits to its policyholders and their beneficiaries more than Nine Hundred and Thirty-Six Million Dollars

## The Financial Situation

THE much-publicized lease-lend bill has at length been taken to the statute book of the Nation, and the President has sent to Congress a request for some $\$ 7,000,000,000$ with which to give it practical effect. There appears to be nowhere the slightest doubt that Congress will vote the funds, and vote them without delay. It would therefore appear appropriate to pause long enough at this time to take stock. It was repeatedly said during the debate on the lease-lend bill that time was of the essence, that the utmost speed was necessary in order that Great Britain might be saved from destruction within a period often fixed at 90 days and sometimes as low as 60 days. Fully 60 days have elapsed since some of these sweeping statements were made, but collapse of Britain is not observably much, if any, nearer than it was when the statements were made. In any event, the measure is now law, and any "saving" of Britain that we do within the next six months or so must of course begin without delay.
But the fact is that with the heat of debate subsided it has become clear even to those who earlier refused to give the matter realistic thought that, barring active participation by our Navy, or surrender of some substantial part of it outright to the British, there is very little that we can do to decide any issue that must be decided within so short a period of time. To be sure, a good deal has been made within the past few days of "prompt action" on the part of the Administrationin dispatching aid, the nature of which is not disclosed, to the British upon passage of the measure in question, but what of such great consequence could we have started on its way across the Atlantic? Certainly it may be said with assurance that not a great deal could have been sent without virtually stripping ourselves bare of everything in the nature of defense weapons-again excepting our Navy -and, furthermore, not enough to be of decisive influence even if we sent all that we had, for the simple reason that, as every one knows, we have little or nothing.

## Lease-Lend and Production

Much the same conclusion, so far as immediate aid is concerned, must be reached when we turn to the matter of our productive effort. It could be that the authorizations and the appropriations shortly to

## A Timely Warning

It is worth while to consider whether, instead of relying upon our own experience, we have not since 1917 been going on ideas taken from Continental Europe, seeking coerced outward unity and importing a censorship which belongs to and has grown out of exigencies of a very different type of government from ours.

Only an overwhelming necessity can justify the setting aside of one of the fundamental guarantees of our constitutional policy. All that I have seen urged for so doing proceeds on an assumption that American government cannot wage war and stand up under criticism. But our Government has proved it can do so in the crisis of a great civil war.

Moreover, a democratic government presupposes free criticism and free discussion. If the people, and that means any of them, cannot be suffered to criticize and grumble and argue pending war, does it not follow that they ought not to be suffered to vote pending war?

Cautious doling out to the press of news from the front is no doubt a necessity of effective conduct of war. Suppression of information as to plans and movements, movements of vessels, and the like, is clearly necessary. Here is the legitimate field of censorship in time of war.
In a time of rise and establishment of absolutism all over the world, in a time when the bigness of everything and the economic unification of the land continually add to the power of the central as against the local government and increasingly concentrate power in the person of the Chief Executive, we must be vigilant to preserve the fundamental guarantees on which our Federal Government rests

This means in practice that the press must be vigilant for us. Only if the press is free to perform this function in our policy can we be sure that wars to maintain democracy do not result in becoming wars to establish autocresult in becoming wars to establish autoc-
racy.-Dean Roscoe Pound, Harvard Law racy.-
School.

Only the thoughtless, it seems to us, could at this moment doubt either the wisdom or the timeliness of these words.
materialize will serve to enable Great Britain to continue to receive supplies that she has been receiving and is scheduled to receive from us during the next six months or so, but which, by reason of exhaustion of funds, she could not have obtained without our help. If, however, British funds have been depleted to this extent, there has been no intimation of it. What has been said at its worst was that payment for materials on order would exhaust cash resources. This, of course, is quite a different matter from being unable to take and pay for goods due for delivery in the early future.

Turn next to the extent to which the measure now on the statute book and the appropriations proposed can be expected to increase the rate of our production of the goods dosired. Here we must make a sharp distinction between early deliveries and those which may be reasonably expected next year of the next. The President's estimates include an item of some $\$ 952,000,000$ for facilities and equipment for the manufacture or production of defense articles. This is obviously a large amount of money for such a purpose. At the first of the year the President asserted that some $\$ 1,902,000,000$, including sums in the budget then presented, had been appropriated, authorizedor recommended subsequent to June 30, 1940 for expansion of industrial plant. Much of this expansion is now well under way, some of it nearly completed. There can be no doubt that the prompt and vigorous application of nearly another billion dollars to the same purpose will ultimately very substantially further increase our capacity for the production of armament articles.

But when? Certainly not in time to save Great Britain from being crushed any time this year. Plants of this nature which were at this stage early last summer are often not in production yet, and despite the most vigorous efforts probably will not be in full production, in some cases, at least, before late this year, if then. The designing and planning of such plants and the equipment which must go in them is a timeconsuming task at best, to say nothing of the painstaking work which the production of the machines represents. If apparently reliable information is trustworthy, a very substantial degree of advancement has been made during the past half-year in the
design and development of the mechanisms of war, particularly, perhaps, in planes and the engines which drive them. Presumably these new plants will be designed to produce the latest types of these things, and these latest types of material doubtless need further experimental development to make certain that they function as expected.

It may be taken as a certainty that the large amounts of money that the President requests for material itself have little or no significance for the immediate future. Experience has taught us, or those of us who needed such teaching, that mere appropriations or the mere placing of orders for this or that article of defense does not produce the article. These huge funds will, if we are fortunate, be translated into guns, tanks, planes, and the like some time next year, but they will do little, except possibly in a psychological way, to save the day earlier than that, except of course as they may be used to purchase from our own establishment articles which it expects to receive meanwhile from manufacturers who are now, or shortly will be, engaged in their production. Even acquirement of this material is not likely to be large enough to be decisive, one must suppose, for months to come, since production on a really large scale is still some distance in the future.

## Defense Impediments

So much for the usefulness of the lease-lend bill for the purpose a great many official spokesmen have cited. We turn now to certain other items which must be given serious and early attention if our stock-taking is to serve fully its normal function. The first of these is the attitude of the labor unions, and the policy of the Administration regarding the behavior of the unions. No one, apparently not even the pro-labor officials whose name in Washington is apparently legion, longer have the temerity to deny that there is a "labor situation." The older policy of attempting to deal with this situation by ignoring it or denying its existence is obviously no longer tenable. Our armament program, moreover, has not really got under way. The unions have not waited until the labor market became really "tight" save in a few specialized areas to begin making recurrent demands and threatening to disrupt orderly procedure wherever they can, should their demands not be met. What they are now doing can hardly be interpreted as other than a warning of what is to come when the plants now under construction or being equipped are ready for production and the demand for workers becomes proportionately greater than is the case today.

One thing the lease-lend measure, and the more recent request for $\$ 7,000,000,000$ additional funds have done is to make it clear that this armament program is to be no short-lived one, if current expectations are realized. A year from this date, or whenever the new plants now envisaged are ready for operation, there is destined to be another call for substantial numbers of men superimposed upon an industrial situation which normally by that time will, if current plans fructify, be almost feverishly active, and employment correspondingly large. If the unions feel now that they have such control of the situation that they can begin one after the other to demand higher wages, shorter hours and a long list of other concessions, or that they can now proceed to fight their own internal fights to a finish, what will they do a year or year and a half hence,
if the situation is not taken vigorously in hand? The quesion is certainly worth careful thought.

## Much Is Involved

Here is a situation which obviously involves much more than retardation of the defense program. It has grown customary to speak of it in terms of days lost in making planes, guns, tanks, ships and the rest. The figures of such days lost are beginning to be quite impressive. They are the more so for the reason that in some instances at least days actually lost at the point of difficulty or interruption may have to be increased several fold to present the real loss to the defense program, since the various parts of that program are inter-related in such a way that delay at one point may entail as great or much greater delay at several other points either at once or at some later date. It is doubtless this aspect of the matter which is today arousing the American reople, who are almost feverishly insistent that we get along with the entire program, including aid to Great Britain, with the utmost dispatch. The President has shown himself once more keenly responsive to public feeling in calling for a cessation of the senseless interruptions and delays incident upon jurisdictional dispute among the unions.

The fact is, however, that avoidance of delay by means of concessions to the unions which add to the cost of defense articles, or for that matter articles of ordinary commerce, may well before we are through with this business prove to be fully as costly to us all as whatever delays are necessary to avoid the results of such avoidance. Both the defense program and the course of our economic life for years to come would suffer severely from the appearance of another "silk shirt era," or from the development of inflationary conditions of which such an era was once the outward manifestation. There can be no doubt that underlying financial conditions invite, as they have been inviting for a long while past, an era of inflationary price changes. Nor is there great likelihood that this defense program upon which we have launched will be effected without adding to the powder in this keg. Nothing could so greatly increase the danger of igniting this mass of financial explosives than a "runaway" wage situation, or the attainment by labor unions of the other objectives they appear to be seeking at the present time. Not only the avoidance of delays, but whatever may be necessary to prevent many threatening developments in the labor market is essential at this time.

These considerations make it clear that we need far more than the creation of some new machinery for mediation or conciliation. Apparently the Administration has about completed plans for some "over-all" board or other organization to take this situation in hand. What we must bear carefully in mind is that such an organization per se, no matter what its nature or personnel, can hardly be expected to prove adequate to the existing situation. What is essential is a sharp change in attitude toward labor and labor matters on the part of the Administration itself. No government which insists that labor in this country is continuously downtrodden and which at the very beginning of almost any labor dispute which has to do with wages, hours and the like is unavoidably presumed to be at heart sympathetic to at least a part of the demands of the wage earners or of their professional trouble makers is likely to succeed very well in holding such demands
in check as the months pass. Labor must be told and told quite plainly that it, no more than the owners or managers of capital, will be permitted to make use of the defense program to feather its nest. It may be that we need in addition further machinery or different machinery to give practical effect to such a warning, but without an Administration willing to take such a stand with the unions at this time any organization set up for the purpose of dealing with the existing labor situation is foredoomed to failure.

Another problem which the lease-lend measure and the funds requested in connection therewith has rendered more difficult and more pressing is that which concerns the financing of both this and our own armament program. A great many reports come constantly from Washington concerning various devices under consideration for raising the huge funds obviously required for any such undertakings. The situation is, of course, not eased by the failure of the authorities to evince any interest whatever in reducing non-defense expenditures which have grown to stupendous proportions in recent years. Precisely how the Treasury hopes to raise all these billions is far from clear. What is clear is that no clever schemes for special obligations of one sort or another are likely to succeed. What is distressingly dubious is the probability of finding ourselves at one time or another in practical effect resorting to the time worn custom in such periods of obtaining the funds directly or indirectly from the commercial banks which will be expected to create them much as treasuries in times past have printed the money they needed. Now that the lease-lend bill debate is out of the way it would be an excellent thing if some of these vital questions were given the attention they deserve.

## Federal Reserve Bank Statement

RAPID expansion now appears to be the rule in the credit and currency situation of the country, with the official banking statistics making the trend more emphatically clear with every passing week. The tremendous defense program of the Federal Government made such a development inevitable, and to that program is now to be added another of aid to Great Britain on a prodigious scale. The defense program in itself occasioned the cautionary statement of the Board of Governors of the Federal Reserve System, Jan. 1, as to the need for better control mechanisms and agencies. In the light of the aid to Great Britain program, such controls are even more advisable now than they were when first presented. Apart from certain disparaging comments by Secretary of the Treasury Henry Morgenthau Jr., and Secretary of Commerce Jesse H. Jones, there has been as yet no clear indication of the Administration reaction to the suggestions and recommendations of the Board of Governors of the Federal Reserve System.
Available credit remains far more than adequate, and in the weekly period ended March 12 an addition of $\$ 40,000,000$ is reported to the total of member bank excess reserves over legal requirements, making the aggregate $\$ 6,480,000,000$. This was the result, chiefly, of an increase of monetary gold stocks by $\$ 81,000,000$ to $\$ 22,318,000,000$. A modest decline in non-member deposits with the 12 Federal Reserve banks also contributed to the increase of member bank reserves. Currency in cir-
culation increased $\$ 6,000,000$ in the period, raising the total to $\$ 8,811,000,000$, and this tended to depress the total of idle funds. Treasury deposits with the Federal Reserve banks advanced modestly, which also modified the member bank reserve figures. For the same weekly period, New York City weekly reporting member banks indicate an increase of commercial, industrial and agricultural loans by $\$ 53$,000,000 to $\$ 2,075,000,000$. This is one of the largest in the series of advances which began last autumn, and it is quite in line with the reports of member banks in 101 cities. Brokers' loans by the New York City banks in the weekly period ended March 12 increased $\$ 6,000,000$ to $\$ 354,000,000$.
The Treasury in Washington deposited \$73,033,000 gold certificates with the regional banks in the statement week, raising their holdings of such instruments to $\$ 20,103,279,000$. Other cash of the 12 Federal Reserve banks increased slightly, and their total reserves advanced $\$ 81,574,000$ to $\$ 20,441$,853,000. Federal Reserve notes in actual circulation increased $\$ 7,686,000$ to $\$ 6,047,336,000$. Total deposits with the regional banks moved up $\$ 81,555,000$ to $\$ 16,380,610,000$, with the account variations consisting of an increase of member bank reserve balances by $\$ 74,775,000$ to $\$ 14,210,842,000$; an increase of the Treasury general account by $\$ 30,737,000$ to $\$ 421,423,000$; an increase of foreign deposits by $\$ 42$,086,000 to $\$ 1,163,143,000$, and a decrease of other deposits by $\$ 66,043,000$ to $\$ 585,202,000$. The reserve ratio remained unchanged at 91.1. Discounts by the regional banks fell $\$ 892,000$ to $\$ 1,352,000$. Industrial advances were up $\$ 166,000$ to $\$ 7,881,000$, while commitments to make such advances increased $\$ 668,000$ to $\$ 6,561,000$. The Federal Reserve banks again refrained from open market operations, as holdings of United States Treasury securities remained unchanged at $\$ 2,184,100,000$.

## Business Failures in February

THERE were 1,129 commercial insolvencies involving $\$ 13,483,000$ liabilities in February, according to the records of Dun \& Bradstreet, a few more than in January when 1,124 firms failed for $\$ 11,888,000$, and considerably more than in February 1940 , when 1,042 organizations failed for $\$ 13,472,000$. In rising above January, February's bankruptcies moved contrary to the hitherto invariable downward trend in that month. In the period since 1894, for which Dun \& Bradstreet's figures are available, February has never until this year risen above January, which latter month has in the great majority of years established the peak level of the year. It would seem, however, that the present instance deserves to be classed as a phenomenon rather than as a significant reversal of trend. There are hardly any reasons why, at the present time, failures should be on the increase, and many for the opposite to be the case. It remains a fact that January showed much less than the usual seasonal degree of increase and the record of the two months combined compares favorably with the same period of 1940 ; there were 2,253 failures in the first two months compared with 2,279 in the same months of last year.
In the different commercial divisions of the failures, only the retail group had fewer failures in February than in January; and since in this division there was a decrease to 719 from 771, the gains in the other classifications were greater than indicated by the totals. Compared with a year pre
vious February's failures showed reductions in the manufacturing and construction groups and increases in the others. Manufacturing disasters numbered 182 and involved $\$ 5,983,000$ liabilities last month in comparison with 184 , involving $\$ 4,876,000$ in February, 1940. Construction failures dropped to 58 with $\$ 836,000$ liabilities in February from 66 with $\$ 1,655,000$ a year earlier. Wholesale trade insolvencies, on the other hand, increased to 104 involving $\$ 1,611,000$ liabilities from 102 involving $\$ 1,863,000$ a year before. Retail rose to 719 with $\$ 4,501,000$ from 642 with $\$ 4,503,000$ in February, 1940. Commercial service disasters numbered 66 with $\$ 552,000$ liabilities, compared with 48 with $\$ 575,000$ in February, 1940.

On a geographical basis, failures in February were higher than in the corresponding month of 1940 in most sections of the country, but compared with January, increases and decreases were rather evenly distributed among the twelve Federal Reserve Districts. The most substantial increases on both bases occurred in the San Francisco District where there were 141 failures last month compared with 99 in January and 98 in February, 1940.

## The New York Stock Market

NOTEWORTHY changes were lacking this week on the New York stock market, notwithstanding occasional spurts in prices of equities. Traders and investors still preferred to sit on the side-lines and observe developments in other spheres. There was little incentive to buying or selling, for every hopeful item of news seemed to be offset almost immediately by a contrary indication. The best performance of the week was given by the market last Monday, when prices of leading issues advanced one to three points, in a turnover of slightly more than 600,000 shares. Thereafter a slow downward drift took place, which brought levels at the close, yesterday, almost exactly to where they were a week earlier. Trading, moreover, declined with the market, and in the last two full sessions of this week the turnover did not greatly exceed 300,000 shares. A few issues in the shipbuilding and aircraft groups managed to make a little net progress. Railroad stocks were generally firm, owing to the improved earnings reports of the great carriers. Utility equities were almost motionless, and changes for the week in the leading industrial stocks were minor.

The good start of the market at the opening of business for the week was generally held due to the rapid progress of the so-called lend-lease, or aid to Great Britain bill. This measure actually was passed by both Houses on Tuesday, and immediately signed by President Roosevelt. With equal promptness it was indicated that fresh appropriations of $\$ 7,000,000,000$ would be requested by the Administration in order to extend all possible aid to Great Britain, Greece and China. This, of course, signified that industry will be asked to speed all activities. But Congress also is known to be considering plans for greatly increased taxation in order to meet at least some of the extraordinary costs of the current venture in international affairs. Corporate taxes on incomes might be raised to $40 \%$, according to some Washington observers, and there is talk of special payroll levies of about $5 \%$. To these indications were added reports of spreading strikes in industry, and worker demands for inereased pay which would hardly leave the employers
solvent if they were met. The expectations of increased business thus were quite offset by the exactions of the tax collectors and the demands of employees.
Listed bond dealings were quiet throughout the current week, with the general trend upward in United States Treasury obligations. A decline developed when it became known that $\$ 7,000,000,000$ would be requested by President Roosevelt as an initial contribution under the lend-lease bill. But such recessions quickly were overcome, and the Treasury made known, Thursday, that it would proceed with its immense financial operations next week. High-grade corporate bonds were firm, and underwriters were able to resume flotations. Speculative corporate bonds reflected some inquiry, the railroad issues being in best demand. Foreign dollar securities fluctuated widely, with Axis country issues depressed while most others tended to improve. Commodity markets were firm, and a little impetus for stock purchases probably was derived from that circumstance. Wheat and other leading grains developed strength in the pits. Base metals held around previous levels, but only because of Administration pressure against increases. Foreign exchange dealings remained dull, with changes in rates of no consequence.
On the New York Stock Exchange 61 stocks touched new high levels for the year while 81 stocks touched new low levels. On the New York Curb Exchange 84 stocks touched new high levels and 70 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 153,290 shares; on Monday, 620,710 shares; on Tuesday, 509,140 shares; on Wednesday, 462,300 shares ; on Thursday, 340,350 shares, and on Friday, 321,214 shares.

On the New York Curb Exchange the sales on Saturday were 28,740 shares; on Monday, 153,690 shares; on Tuesday, 83,160 shares; on Wednesday, 81,320 shares; on Thursday, 80,880 shares, and on Friday, 89,360 shares.
Stocks moved in an aimless fashion on Saturday of last week, the short session being the narrowest in almost a month. Gains and losses on the day approximated the same number. The first hour of trading was dull and mixed, with sugar stocks the only feature. They moved upward from fractions to more than one point, establishing new high levels for 1941, while steel shares presented an easier tone in the second hour. The session ended steady and mixed. On Monday sales turnover practically doubled its volume of Friday, stimulated by the Senate passage of the lend-lease bill. Steel and heavy industrial shares reacted most favorably as gains soared from one to three points. On the other side of the picture, the market was undaunted by actual and threatened strikes, since it felt that with pressure from the Federal Government these obstacles in the way of national defense would be hurdled through mediation. Stocks enjoyed a fractionally higher position at the opening, and by the second hour touched one point. Midday saw fresh gains chalked up and, riding on the crest of the wave in the final hour, they established the day's best levels. The optimism present the day before was lacking on Tuesday as traders explored the field of taxation and the future burdens that will have to be borne.

The $\$ 7,000,000,000$ appropriation asked by the President to put the provisions of the aid to Great Britain bill in operation was a grim reminder. Notwithstanding the fact that issues appearing most frequently in heavy trades sold off, the number of stocks of the general list that advanced on the day exceeded those that gave ground. Declines ranged from fractions to more than a point among steel, motor and aircraft shares, while United States Rubber continued active and improved fractionally. At closing the list as a whole was irregularly lower. Further contraction in sales volume occurred on Wednesday as uncertainty again reared its head. Some improvement in values took place in the morning, with further gains the order early in the afternoon. Shipbuilding issues stood out as the main market feature on the strength of expected new business resulting from the heavy losses sustained by British shipping. Gains in this group ranged from fractions to two points. Steel and heavy industrial issues, however, suffered from reaction in the closing half hour, making for mixed changes on the day. The market on Thursday pursued much the same course as on the previous day, but with a further contraction in sales. Fractional changes were the rule, whether on the side of the advance or decline. The final period witnessed liquidation among the heavy industrials, producing a moderately lower finish. On Friday investors sought out preferred stocks. Responding to this inquiry, they hardened and closed in a strong position. Common shares were less fortunate, however, and remained more or less at a standstill. In the preferred group, utility shares enjoyed special favor. For the market as a whole, gains on the day were fairly numerous and ranged from one to three points. A comparison of closing sales on Friday of this week with final quotations on Friday a week ago show a mixed trend.
General Electric closed yesterday at $331 / 4$ against $331 / 4$ on Friday of last week; Consolidated Edison Co. of N. Y. at $213 / 8$ against $215 / 8$; Columbia Gas \& Electric at 4 against 4; Public Service of N. J. at $253 / 8$ against $261 / 4$; International Harvester at $483 / 4$ against 48; Sears, Roebuck \& Co. at $723 / 4$ against $731 / s$; Montgomery Ward \& Co. at $373 / 8$ against 37 ; Woolworth at $301 / 8$ against $301 / 4$, and American Tel. \& Tel. at 1611/4 ex-div. against 162.

Western Union closed yesterday at $215 / 8$ against $201 / 4$ on Friday of last week; Allied Chemical \& Dye at 150 against 146 ; E. I. du Pont de Nemours at 1433/4 against $1441 / 8$; National Cash Register at 133/4 against $121 / 2$; National Dairy Products at 135/8 against $135 / 8$; National Biscuit at $175 / 8$ against $171 / 4$; Texas Gulf Sulphur at $353 / 4$ against $353 / 8$; Loft, Inc., at $181 / 8$ against $183 / 4$; Continental Can at 37 against $361 / 4$; Eastman Kodak at 132 against 130; Westinghouse Elec. \& Mfg. at $953 / 4$ against 95 ; Standard Brands at $61 / 8$ against $61 / 8$; Canada Dry at 12 against $113 / 4$; Schenley Distillers at $91 / 4$ against $91 / 4$, and National Distillers at $211 / 4$ against $213 / 8$.
In the rubber group, Goodyear Tire \& Rubber closed yesterday at 18 against 18 on Friday of last week; B. F. Goodrich at $131 / 8$ against 13 , and United States Rubber at $221 / 8$ against 21.
Railroad stocks show modest gains this week. Pennsylvania RR. closed yesterday at $235 / 8$ against $233 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at $233 / 4$ against $233 / 4$; New York Central at $125 / 8$ against $125 / 8$; Union Pacific at 78 against

77 ; Southern Pacific at $87 / 8$ against $91 / 4$; Southern Railway at $127 / 8$ against 12, and Northern Pacific at $61 / 8$ against $61 / 8$.
Steel stocks sold off the present week. United States Steel closed yesterday at $571 / 8$ against $571 / 2$ on Friday of last week; Crucible Steel at $411 / 8$ against $411 / 8$; Bethlehem Steel at $781 / 2$ against 79, and Youngstown Sheet \& Tube at $351 / 8$ against $351 / 4$.

In the motor group, General Motors closed yesterday at $431 / 4$ against $427 / 8$ on Friday of last week; Chrysler at $667 / 8$ against $661 / 2$; Packard at $23 / 4$ against $23 / 4$; Studebaker at $61 / 2$ against $63 / 8$, and Hupp Motors at $3 / 8$ against $3 / 8$ bid.

Among the oil stocks, Standard Oil of N. J. closed yesterday at 35 against $341 / 2$ on Friday of last week; Shell Union Oil at $121 / 4$ against $111 / 4$, and Atlantic Refining at $211 / 2$ against $203 / 4$.

Among the copper stocks, Anaconda Copper closed yesterday at $241 / 4$ against $245 / 8$ on Friday of last week; American Smelting \& Refining at 40 against $401 / 2$, and Phelps Dodge at $295 / 8$ against $293 / 3$.

In the aviation group, Curtiss-Wright closed yesterday at $91 / 8$ against $81 / 8$ on Friday of last week; Boeing Aircraft at $161 / 8$ against $157 / 8$, and Douglas Aircraft at 723/4 against 73.

Trade and industrial reports of the week were generally favorable. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $98.8 \%$ of capacity, which means that production is at the highest level in the history of the industry. The rate compares with $\mathbf{9 7 . 5 \%}$ last week, $97.1 \%$ a month ago, and $64.7 \%$ at this time last year. Production of electric power for the week ended March 8 was reported by Edison Electric Institute at $2,835,321,000 \mathrm{kwh}$., against 2,825 ,$510,000 \mathrm{kwh}$. in the preceding week and 2,463,$999,000 \mathrm{kwh}$. in the corresponding week of last year. Car loadings of revenue freight for the week ended March 8 were reported by the Association of American Railroads at 741,922 cars, a decline from the previous week of 14,748 cars, but an increase of 121,326 cars over the similar week of last year.

As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $861 / 8 \mathrm{c}$. against 833 s c. the close on Friday of last week. May corn closed yesterday at $625 / 8$ c. against $615 / 8$ c. the close on Friday of last week. May oats at Chicago closed yesterday at $361 / 4 \mathrm{c}$. against $351 / 2 \mathrm{c}$. the close on Friday of last week.
The spot price for cotton here in New York closed yesterday at 11.10 c . against 10.87 c . the close on Friday of last week. The spot price for rubber closed yesterday at 22.75 c . against 21.62 c . the close on Friday of last week. Domestic copper closed yesterday at 12c., the close on Friday of last week.

In London the price of bar silver closed yesterday at $231 / 2$ pence per ounce against $233 / 8$ pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at $343 / 4$ c., the close on Friday of last week.
In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 4.033 / 4$, the close on Friday of last week.

## European Stock Markets

FEW changes of any importance were recorded this week on stock exchanges in the leading European financial markets. The tendency everywhere was to await the outcome of the Balkan
struggle and the developments in the intensifying war between Great Britain and Germany. One significant announcement was made, however, at Vichy, the temporary capital of the French Government. The Paris Bourse, it was stated, will resume next Monday ordinary trading in industrial shares. Dealings on the London Stock Exchange were listless throughout the week now ending, and all price variations were modest. The gilt-edged section improved on Monday, and a few industrial stocks also advanced, owing to the realization that the lendlease bill soon would be signed in Washington. But even these small initial gains were not maintained, as a slow downward drift was noted in subsequent sessions. The Amsterdam market displayed a little strength in the early sessions of the week, but a midweek recation brought levels down again to where they started. The Berlin Boerse was dull and generally easy, owing to official warnings of closer control of industry in the Reich by the Nazi authorities.

## American War Mea,ures

$A^{11}$MERICAN policy with respect to the great war in Europe and the lesser conflict in Asia moved into a distinctly new phase, Tuesday, when Congress completed action on the so-called lendlease bill and President Roosevelt added his signature to this Administration measure. Final action by the Senate was taken last Saturday, the division showing 60 votes in favor of the bill and 31 against. All important restrictive amendments were voted down by the Senate, and the bill approved by the upper House provided the Chief Executive with all the extraordinary powers asked by the Administration. The House concurred on Tuesday with the Senate version of this measure, by a vote of 317 to 71, and a few minutes after the House acted Mr. Roosevelt attached his signature. Under the bill Mr. Roosevelt is enabled to make existing war materials up to a value of $\$ 1,300,000,000$ immediately available to any country whose defense against aggression is considered vital to the defense of the United States. Any further transfer of American materials requires affirmative action by Congress. Debate on this measure, which is officially known as H. R. 1776, was thorough and conclusive, with the vociferous minority firmly convinced that the bill is merely a step on the road to full American participation in the war, while the Administration majority followed the bidding of the White House.

President Roosevelt not only signed the measure with great promptness, but also acted immediately thereafter to make available to Great Britain some of the war material stores which his advisers believed could be spared from the supplies of the United States Navy and Army. Details of the supplies thus released were not disclosed, on the ground that such information might prove useful to the German, Italian and Japanese aggressors in the several conflicts now in progress. It appears, however, that American bombing airplanes in our regular services were rapidly dispatched under their own power to the United Kingdom, while some airplanes also were made available to Greece. If any immediate aid to China was made available, over and above the supplies recently sent to that country, information on the subject was withheld.

The significance of the lend-lease legislation began to appear in a more emphatic and indicative light on

Wednesday, when President Roosevelt urged Congress to appropriate immediately no less than $\$ 7,000,000,000$, under the terms of the bill, to implement the "fixed policy of this Government to make for democracies every gun, plane and munition of war that we possibly can." The appropriation request by the President was made in a letter to Speaker of the House Sam Rayburn, who immediately placed it before the House. "This Nation has felt," Mr. Roosevelt wrote, "that it was imperative for the security of America that we encourage the democracies' heroic resistance to aggressions, by not only maintaining but also increasing the flow of material assistance from this country." In order to do its part the United States has determined to become "an adequate arsenal of democracy," Mr. Roosevelt said. This great arsenal in the United States, he added, "will be the source of the tools of defense for all democracies who are fighting to preserve themselves against aggression." Details of the $\$ 7,000,000,000$ appropriation request were outlined in an accompanying letter from Director of the Budget Harold D. Smith. This document indicated that the major items in the request were $\$ 2,054,000,000$ for airplanes and aeronautical material, $\$ 1,350,000,000$ for agricultural, industrial and other commodities and articles, $\$ 1,343,000,000$ for ordnance and ordnance stores, and $\$ 629,000,000$ for ships and other marine supplies. Congressional debate on this proposal probably will continue for a few days, and perhaps for a week or two.

Approval of the lend-lease measure was hailed in the United Kingdom and criticized in the Axis countries. Prime Minister Winston Churchill made the British viewpoint clear in an address before the House of Commons, Wednesday, in which he referred to the measure as a "new Magna Carta which not only has regard to the rights and laws upon which a healthy and advancing civilization can alone be erected, but also proclaims, by precept and example, the duty of free men and free nations, wherever they may be, to share the responsibility and burden of enforcing them." British gratitude for the measure was expressed by Mr. Churchill with unusual effusiveness. He saw in the measure a "monument of generous and far-seeing statesmanship," and maintained that "the most powerful democracy has, in effect, declared in solemn statute that they will devotoe their overwhelming industrial and financial strength to assuring the defeat of Nazism in order that nations, great and small, may live in security, tolerance and freedom." German authorities endeavored to minimize the importance to the Reich of the new lend-lease legislation. Such action by the United States has been discounted for "weeks and months," according to the Berlin spokesmen, who also indicated that the step would not evoke a change on the part of the German Government in established diplomatic relations. The impression was given, however, that any American convoy of ships to Great Britain would result in indiscriminate sinkings. The Italian Government maintained silence on the lend-lease bill, but the controlled press in Rome asserted that the United States must now be considered a full-fledged enemy of the totalitarian Powers. Japanese authorities admitted a good deal of concern regarding the attitude of the United States in international affairs, under the new legislation.

## Great Britain and Germany

SHARPLY intensified activity was noted this week in the aerial and marine warfare of Great Britain and the German Reich, with all signs pointing toward still greater mutual destruction during the coming spring months. The grim events in the Balkans and in other theaters of conflict cannot obscure the fact that the test of strength between Great Britain and Germany probably will determine the course of the war. The virtual alignment of the United States on the side of Great Britain, in the lend-lease bill which President Roosevelt signed on Tuesday, probably was the outstanding fact in the European war during the week now ending. This measure relieved the London authorities on the question of supplies, and enabled them to order a more prodigal and effective use of material already on hand in the United Kingdom. Weather conditions also favored greater activity, for the moon was bright and night raids were possible on a scale exceeding previous months of the winter now ending. On the high seas, as well, enhanced activity was the rule.
Aerial fighting was spectacular this week, but most military experts held to the opinion that the blockade and counter-blockade remained the most significant factors in the direct conflict between Great Britain and Germany. The German aerial activity was largely devoted to the counter-blockade. The grim nature of this warfare was illustrated, Tuesday, in a London announcement that German sinkings of British, Allied and neutral ships during the week ended March 2 totaled 148,038 tons. The London correspondent of the New York "Times" remarked that only two previous weeks of the war disclosed worse results for Great Britain, in the shipping sphere. Losses announced in London were at a rate more than double the February weekly sinkings. The conclusion was drawn that the German drive on British shipping, by means of submarine, aerial and surface raider attacks is already in full swing. Since the British authorities must use large tonnages for supply of the British forces in the Near East, and for the long supply routes of the United Kingdom, this is a most serious matter. The effect of the British disclosure was offset, however, by the news that President Roosevelt had signed the lendlease bill, which Prime Minister Winston Churchill promptly hailed as a "new Magna Carta," and as a "generous and far-seeing act." German spokesmen asserted, Wednesday, that British and Allied merchant shipping sunk during the months from November to March totaled 2,037,000 tons, but London scoffed at such claims. Of interest, in the shipping war, was a British announcement, last Sunday, that a fast Italian sea raider, the Ramb 1, had been sunk in the Indian Ocean by the cruiser Leander.
Aerial bombing was on a scale that rivaled the worst days of this form of Blitzkrieg, with the British fliers giving as much as Great Britain received. London dispatches stated that the American lendlease measure had made it possible for the British to be less cautious about use of existing aerial material. Coupled with good night-flying conditions, this resulted in attacks on Berlin, Hamburg, Bremen, Kiel and other German centers, on a scale outdoing any previous attacks. The returning British fliers indicated that vast areas of such important German cities were set afire. As usual, German
spokesmen admitted only that a "few" bombs had been dropped, without material damage. New types of airplanes were employed by the British in these attacks, and the presumption seems warranted that American airplanes were being used on a large scale for the first time. The German fliers attacked British centers with great vigor, and extended their bombings to the port of Glasgow, in Scotland, for the first time. Liverpool was a particular center of German attention, with a "rolling attack" reported on Thursday of the type that laid Coventry low. Cardiff and other ports in western areas of the United Kingdom also were bombed, since these are the main entry ports for supplies. No less than 17 German aircraft were reported downed by the British, Thursday, and minor losses of British airplanes were admitted. German spokesmen claimed sizable totals of British airplanes destroyed, and also conceded few losses in turn.

## Balkan-M.editerranean Conflict

MUCH anxiety prevailed this week in the Balkan and Mediterranean regions regarding the next developments in the titanic struggle between Great Britain and the totalitarian Powers. Rumors of all sorts continued to circulate, but few definite indications of the trend have been made available since Bulgaria signed the Axis agreement on March 1. The major strategical consideration of the moment appears to center around Greece and the European toehold of Turkey. In all probability the British military experts are anxious to keep those regions free for any eventual landing of troops. Indeed, Belgrade dispatches on Tuesday mentioned that a large British expeditionary force was being landed at Piraeus, the port of Athens, and at Salonika. Such reports were unconfirmed, but they were regarded by military experts generally as quite plausible, since the British Empire Army of the Nile is available for such maneuvers. The diplomatic battle being waged in the Balkans and the Near East was even more obscure, although it may turn out in the end to be of primary importance. Yugoslavia, almost surrounded by German-Italian forces, hesitated to take the plunge into full collaboration with the Axis. Turkey explored the situation without giving any definite signs of a decision regarding the German suggestions of last week for a rapprochement.

Greece, which now is in the dead center of the eastern European situation, simply continued with grim intensity to fight the Italian forces and to prepare for any German onslaught from Bulgarian soil. From the Bulgarian capital of Sofia, and the Yugoslavian capital of Belgrade, occasional reports seeped through to the effect that the Greeks are inclined to compromise, owing to the military pressure of the Italians in the West and the Germans on the northern border. But Premier Alexander Korizis stoutly affirmed, Monday, that Greece would never give up "a single foot of Greek soil to any aggressor." This comment was borne out fully by the heavy fighting between the Greeks and Italians in Albania. Premier Benito Mussolini was reported to be supervising in person the Italian operations this week, but the assaults by the Fascist troops were beaten back by the Greeks, who managed to make some progress in counter-attacks. The British Air Force was active in this phase of the struggle, and
also took a hand in the general Mediterranean conflict. Royal Air Force bombers attacked the Italian island of Rhodes, within sight of Turkey's southern coast, where German dive-bombers were reported to be assembling. The British attack on the island was especially heavy on Thursday. The Suez Canal has been bombed recently by the Germans, who may have taken off from Rhodes for this purpose. Several British naval attacks on Italian troopships and warships in the Mediterranean were officially reported, this week, with the extent of the damage not yet disclosed.
Yugoslavia is of tremendous importance in the developing diplomatic and military conflict of eastern Europe. With its borders swollen as a consequence of the Allied imposition of peace terms after the first World War, Yugoslavia can well be regarded as favoring Great Britain and fearing a German readjustment of territorial arrangements. But German and Italian troops now are on almost all of Yugoslavia's borders, while virtually all trade of the Balkan country must be carried on with the Axis. Belgrade dispatches made it clear, this week, that an internal conflict is in progress with respect to the position Yugoslavia is to take in the war. That the Axis partners desire a full pledge of Yugoslavian participation in their plans for a "New Order" in Europe is hardly to be denied. Premier Dragisha Cvetkovitch and Foreign Minister Alexander Cincarmarkovitch are believed, however reluctantly, to be urging such a pact. But the Yugoslavian Opposition made itself felt, and a proposal for a pact of non-aggression and friendship was reported last Sunday to be the answer of Belgrade to the German-Italian suggestions. Russia, it was stated at the same time, might make a gesture of friendship for Yugoslavia when the new treaty is signed. This Yugoslavian proposal apparently found little favor in Berlin, for spokesmen of the Belgrade Government are reported to be journeying to the Reich, this week-end, for definitive conferences. It also is reported that the Cvetkovitch regime may topple because of antagonism to its plans.
Turkey methodically continued, this week, to reinforce the defenses on the northern border of its European area. Some 500,000 German troops are said in some dispatches to be concentrated opposite the Greek and Turkish frontiers, and large units of the German air force also are known to be in that area. The reported German invitation for a visit by a prominent Turkish personality to Berlin apparently has not been accepted, however, and this bolsters the impression that the Turks will stick by their alliance with Great Britain, even if they fail to fight for Greece. Some military experts believe that the large British Army of the Nile is being concentrated in Turkey, in order to resist any German march toward Baghdad. The Turkish attitude was outlined on Tuesday, in a secret session of the National Assembly, at Ankara, but no reliable information as to that discussion has been made available. It was reported, however, that the Turks are planning to evacuate civilians from Istanbul, on the Straits, in the event of a conflict with the Reich. They also are said to have obtained assurances that Russia will not attack any part of Turkey in case the Germans make a military gesture. A degree of embarrassment was occasioned, Tuesday, when the British Ambassador to Bulgaria, George W. Rendel,
was the object of a bombing in a hotel at Istanbul, which killed six Turks and caused injuries to others. Mr. Rendel, who had just arrived at Istanbul after a journey from Sofia, escaped injury.

## African Warfare

BRITISH forces rapidly are completing their conquest of the various Italian areas in eastern Africa, and confident predictions were made at Cairo, this week, that the Italian "house of cards" soon will collapse. Italian Somaliland was completely cleared of Fascist soldiers late last week. British Empire forces thereupon pursued the enemy into Ethiopia, and every succeeding dispatch told of steady advances by some seven columns which are engaged in this expedition. Italian troops withdrew before the British, with a stand likely in or around Addis Ababa. In the Italian colony of Eritrea the Fascists are making a determined stand, but lack of adequate supplies is believed to be making their situation hopeless. Native troops in some cases are reported to be giving much aid to the British, especially in Ethiopia, where Emperor Haile Selassie has for some time been rallying his forces. Contrasting sharply with the copious reports of military activities in the East African theaters of war is a profound silence regarding the army of General Wavell, which whipped the Italians in Libya. London dispatches of Wednesday suggested that the British forces in the Mediterranean region are being reinforced, but the use to be made of the "Army of the Nile" is not yet clear. There were rumors on Tuesday that British troops were being landed in Greece, but they have not yet been confirmed.

## France and Spain

WNTRY rigors and the pressures of war are multiplying steadily the difficulties faced by France and Spain, and both countries must be considered as doubtful neutrals in the struggle between Great Britain and Germany. The people of both countries are known to favor the British cause, but the French must deal with a conqueror who already holds more than half their country, while the Spanish regime of Generalissimo Francisco Franco is deeply indebted to the Nazis and Fascists and also must consider that Reich troops are on the northern Spanish frontier. Vichy and Madrid admit a grave lack of foodstuffs and other supplies, which they find politic to blame on the British blockade of the European Continent. One result of this situation was an outburst at Vichy, Monday, by Admiral Francois Darlan, Vice-President of the Council, in the presence of Marshal Henri Philippe Petain.
M. Darlan informed a group of American press correspondents that continued British interference with food shipments to France might oblige him to ask permission for use of the French Navy to convoy ships. Marshal Petain at the same time appealed to the United States to permit the purchase and transport by French ships of $5,000,000$ quintals of wheat, to carry his country through the growing famine. Guarantees were offered by M. Petain that such wheat would be distributed and consumed by French people in the unoccupied area alone. This appeal came immediately after publication of a request by former President Herbert Hoover for British permission to send foodstuffs to the starving peoples of German-occupied countries, which the

British authorities turned down. London dispatches admitted, on Monday, a degree of concern regarding the possibility of French naval convoys. The general trend of affairs in both France and Spain is arousing apprehensions in the British capital, for a degree of "collaboration" appears to be developing with the Reich that may prove of considerable military importance.

## Japan and Eastern Asia

PEACE was restored in a small section of eastern Asia, last Tuesday, when representatives of French Indo-China and of Thailand (Siam) signed at Tokio a treaty terminating the conflict which Thailand began some months ago. The method whereby the Japanese mediators accomplished this reconciliation is not entirely clear, and possibly will not be fully disclosed until after the European war ends. Under the terms of the treaty, Indo-China will surrender to Thailand some 21,750 square miles of territory in Cambodia and Laos, on both sides of the Mekong River, which Thailand lost by treaty in 1904. Some rich rice lands are included in the area, and a few observers in the Far East suggested that the Japanese mediators awarded this territory to Thailand in the expectation that the rice production would be reserved for Japan. The Vichy Government in France authorized the settlement of the conflict, and no real information is available as to the extent of German influence in the Vichy attitude. It remains true, on the other hand, that one of the danger spots of eastern Asia now has been quieted, although many commentators held previously that Japan was fomenting trouble between Indo-China and Thailand in order to provide a reason for Japanese military excursions in that area which might have as their real objective the British base at Singapore and the great chain of islands in The Netherlands East Indies group. The plan which brought the conflict to an end was the second proposed by the Japanese, the initial proposal calling for larger French sacrifices. The Japanese Foreign Minister, Yosuke Matsuoka, presided as this treaty was signed and a step taken toward what the Tokio authorities call the "new order in Greater East Asia."
Even as the representatives of Indo-China and Thailand signed the treaty in Tokio, developments in other spheres suggested that Japan may be playing for time, in the reported endeavor to establish hegemony throughout eastern Asia. Tokio confirmed on Tuesday a report which the German Government at Berlin first disclosed last Saturday, to the effect that Foreign Minister Matsuoka will journey promptly to Rome and Berlin for "consultations." Such a trip had been rumored previously, but it is noteworthy that the Reich authorities made the first definite information known. Mr. Matsuoka, accompanied by a staff of 11 aides, left Tokio by airplane on Wednesday for a journey that will take him to Germany and Italy via the Russian capital. In the course of this trip the Japanese Foreign Minister is expected to discuss Russo-Japanese problems, and a closer "coordination" of Japanese policy with that of the Rome-Berlin Axis. It may well be that the American program of all-out aid to Great Britain under the lend-lease bill is prompting the coming exchange of views between the Japanese Foreign Minister and the policy-makers in Berlin
and Rome. No genuine assurance can be entertained on this matter until after the European war ends. Some comfort can be gained, however, from a Japanese withdrawal from the South Kwangtung coast of China, which recently was occupied with obvious regard for war possibilities in more southerly areas. The undeclared war which Japan forced upon China continues, but only in a haphazard manner.

## 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 Mar 14 | $\begin{aligned} & \text { Date } \\ & \text { Effective } \end{aligned}$ | Pre vious Rate | Country | Rate in Effect Mar14 | $\begin{gathered} \text { Date } \\ \text { Effective } \end{gathered}$ | $\begin{gathered} \text { Pre- } \\ \text { viour } \\ \text { Rate } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina.- | 31/2 | Mar. 11936 |  | Holland...- | 3 | Aug. 291939 |  |
| Belglum --- | 2 | Jan. 51940 | 21/2 | Hungary .-- | 3 | Aug. 291935 | 413 |
| Bulgaria_-- | 6 | Aug. 151935 | 7 | India.....- | 3 | Nov. 281935 | 31/6 |
| Canada. | $21 / 2$ | Mar. 111935 |  | rtaly | $41 / 2$ | May 181936 | 3.65 |
| Chile. | 3 | Dec. 161936 | 4 | Japan_.-..- | 3.29 |  | ${ }_{4}^{3.65}$ |
| Colombla -- | 4 | July 181933 | 5 | Java ${ }^{\text {Lithuanis- }}$ | 3 |  | 7 |
| Czechoslovakia | 3 | Jan. 11936 | 31/2 | Lithuania -- | 61/2 | July <br> May <br> 15 <br> 1985 <br> 1939 | 4312 |
| Danzig...-- | 4 | Jan. 21937 | 5 | Norway...- | 415 | Sept. 221939 | 31/3 |
| Denmark | 4312 | May 221940 | 51/2 | Poland -..- | 412 | Dec. 171937 |  |
| Elre.. | 3 | June 301932 | $31 / 2$ | Portugal |  | Aug. 111937 | 436 |
| England.-- | 2 | Oct. 261939 | 3 | Rumania | $31 / 2$ | May 51938 | 43/3 |
| Estonia... | $41 / 2$ | Oct. 11935 | 5 | South Atrica | 31/2 | May 151933 | $43 / 2$ |
| Finland --- |  | \|lac. $31934 \mid$ | 41/2 | Spain -.-.--- | 31/6 | Mar. 291939 | ${ }_{3}^{5}$ |
| Germany -- | $31 / 2$ | Apr. 61940 | 2 | Switzeriand | $11 / 2$ | Nov. 261936 |  |
| Greece . | 6 | $\mid$ Jan. 41937 | 7 | Yugoslavia | 5 | Feb, 11935 | $31 / 2$ |

## Foreign Money Rates

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

## Bank of Germany Statement

THE Bank's statement as of March 7 showed a loss in note circulation of $225,211,000$ marks, which reduced the total outstanding to $13,750,535,000$ marks, compared with the record high, $14,033,013$,000 marks, Dec. 31, and $11,723,799,000$ marks a year ago. Gold and foreign exchange, investments, and other assets registered increases of 120,000 marks, $8,269,000$ marks and $119,393,000$ marks respectively. Gold and foreign exchange now aggregate $77,582,000$ marks, compared with $77,259,000$ marks a year ago. The proportion of gold to note circulation, $0.56 \%$, is compared with $0.65 \%$ a year ago. Bills of exchange and checks fell off $399,728,000$ marks to a total of $14,874,733,000$ marks and other daily maturing obligations, $44,550,000$ marks to a total of 1,890 ,765,000 marks. Below we furnish the different items with comparisons for previous years:
reichsbang's comparative statement


## Bank of England Statement

T'HE Bank's statement for the week ended March 12 showed a further increase in note circulation of $£ 1,141,000$, which raised the total outstanding to $£ 608,420,000$, compared with the record high, $£ 616,904,239$, Dec. 25 , and $£ 534,899,985$ a
year ago. A loss in gold holdings of $£ 45,057$, together with the circulation advance, resulted in a decline of $£ 1,187,000$ in reserves. Public deposits rose $£ 1,674,-$ 000 while other deposits dropped $£ 15,002,405$. Other deposits include bankers' accounts, which decreased $£ 15,264,609$ and other accounts, which gained $£ 262,204$. The reserve ratio, $13.0 \%$, is compared with $12.7 \%$ a week ago and $24.2 \%$ a year ago. Government security holdings fell off $£ 11,560,000$ and other securities, £545,171. The latter consists of discounts and advances, which increased $£ 13,907$ and securities, which declined $£ 559,078$. No change was made in the $2 \%$ discount rate. Following we show the various jtems with comparisons for previous years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT

|  | $\underset{1941}{\operatorname{Mar} .} 12,$ | $\underset{1940}{M a r .}$ | $\begin{gathered} \text { Mar. } 15, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Mar. 16, } \\ 1938 \end{gathered}$ | $\underset{1937}{\operatorname{Mar} .17,}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| irculation. | 608,420,000 | 534, ${ }_{\text {¢ }}^{\text {¢ }}$ | 477,248,387 | 479,475,746 | 463, $\stackrel{L}{1515,261}^{\text {c }}$ |
| Public deposits | 13,411,000 | 34,929,344 | 10,525,030 | 419,409,347 | ${ }_{22,846,052}^{463185}$ |
| Other deposits. | 164,108,431 | 156,634,173 | 142,019,769 | 154,713,154 | 131,225,897 |
| Bankers' accounts. | 110,116,925 | 114,035,495 | 106,470,458 | 119,046,337 | 93,969,062 |
| Other accounts | 53,991,506 | 42,648,678 | 35,549,311 | 35,666,817 | 37,256,835 |
| Govt. securiti | 146,282,838 | 136,354,068 | 97,531,164 | 112,206,164 | 94,854,300 |
| Other securities_ | 26,270,599 | 26,986,749 | 23,411,038 | 24,105,505 | 26,697,629 |
| Disct. \& advances. | 5,998,935 | 3,218,320 | 1,706,688 | 3,640,045 | 3,764,547 |
| Securities. | 20,271,664 | 23,768,429 | 21,704,350 | 20,464,460 | 22,933,082 |
| Reserve notes \& coin | 23,084,000 | 46,444,520 | 49,836,281 | 47,773,056 | 50,801,608 |
| Coin and bullion...-- | 1,504,563 | 1,344,505 | 227,084,668 | 327,248,802 | 314,616,869 |
| Proportlon of reserve to liablitites |  |  |  |  |  |
| Bank rate. | 2\% |  | 2\% |  |  |
| Gold val. per fine oz.- | 188s. | 168s. | 148s. $51 / 2 \mathrm{~d}$. | 4s. $113 / 2 \mathrm{~d}$. | 84s. $111 / 2 \mathrm{~d}$ |

## New York Money Market

DEALINGS in the New York money market were on a small scale this week, and rates were merely carried over from previous weeks and months. The supply of bankers' bills and commercial paper remains small. The Treasury in Washington sold on Monday a further issue of $\$ 200$,000,000 discount bills due in 91 days, and awards were at an average of $0.12 \%$ discount, computed on an annual bank discount basis. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions. Time loans again were $11 / 4 \%$ for 60 to 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 continued to show moderate improvement this week. Prime paper has been coming out more freely and the demand has been brisk. Ruling rates are 5/8@,3/4\% for all maturities.

## Bankers' Acceptances

T'HE market for prime bankers' acceptances has shown very little activity this week. The demand has been good but prime bills are scarce and hard to obtain. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are $1 / 2 \%$ bid and $7-16 \%$ asked; for bills running for four months, $9-16 \%$ bid and $1 / 2 \%$ asked; for five and six months, $5 / 8 \%$ bid and $9-16 \%$ asked. The bill-buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days.

## Discount Rates of the Federal Reserve Banks

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

| Federal Reserve Banks | Rate in Effect Mar. 14 | Date Established | Previous Rate |
| :---: | :---: | :---: | :---: |
| Boston. | 1 | Sept. 1, 1939 | $11 / 2$ |
| New York. | 111 | Aug. 27. 1937 | $11 / 2$ |
| Philadelphia | $111 / 2$ | Sept. 4, ${ }_{\text {May }} 19371935$ | 2 |
| Richmond. | $11 / 2$ | Aug. 27, 1937 | 2 |
| Atlanta | *11/2 | Aug. 21, 1937 | 2 |
| Cbicago. | *11/2 | Aug. 21, 1937 | 2 |
| St. Louis | *11/2 | Sept. 2, 1937 | 2 |
| Minneapo | ${ }_{* 1}^{1 / 2}$ | Aug. 24, 1937 | 2 |
| Kansas | *11/2 | Sept. Aug. 31, 1937 | 2 |
| Son Francisco. | $11 / 2$ | Sept. 3, 1937 | 2 |

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


## Course of Sterling Exchange

FOREIGN exchange transactions are of the most limited volume, with unimportant price changes. In effect the range is unchanged from last week. The steadiness in prices not only of the pound but of the few other remaining free exchanges proves that the stabilization boards operating in the various currencies have prices under control. The free pound moves narrowly. The range for free sterling this week has been between $\$ 4.03$ and $\$ 4.031 / 2$ for bankers' sight, compared with a range of between $\$ 4.03$ and $\$ 4.031 / 2$ last week. The range for cable transfers was between $\$ 4.031 / 4$ and $\$ 4.033 / 4$, compared with a range of between $\$ 4.031 / 4$ and $\$ 4.04$ a week ago.

Official rates quoted by the Bank of England continue unchanged: New York, $4.021 / 2-4.031 / 2$; Canada, 4.43-4.47 (Canadian official, 90.09c.@90.91c. per United States dollar); Australia, 3.2150-3.2280; New Zealand, 3.2280-3.2442. American commercial bank rates for registered sterling continue at 4.02 buying and 4.04 selling.
In London exchange is not quoted on Germany, Italy, or any of the invaded European countries. In New York exchange is not quoted on the invaded European countries, but German official marks are nominally quoted at 40.00 and registered marks at 14.70. Italian lire are pegged in New York at 5.05 .

The extreme narrowness of fluctuations in free sterling is an indication of the firm control which the London authorities have acquired over the whole sterling area. The Government of India has now fallen in line with London in the matter of requisitioning United States securities held by residents of British India. Payment for the securities turned in will be made by the Reserve Bank of India. There are no accurate figures available as to the volume of such holdings, but the last estimate, as of July, 1937, was approximately $\$ 10,000,000$. Similar requisitioning orders have been issued in Burma and the Indian States. It is presumed that when liquidation of these securities is undertaken, the British office of liquidation in New York will handle the transactions.
It was announced only last week by T. J. C. Gifford, special agent for the British Treasury in charge of sale of securities in the New York market, that the British Government since Feb. 1 has disposed of all British holdings in a group of 11 American preferred and common stocks and six bond issues, including one Japanese Government bond.
Since Mr. Gifford and his associates began liquidating British-owned securities piecemeal in February, 1940, a total of 122 issues has been marketed. While many of these securities have been cleared through the New York Stock Exchange and the New York Curb Exchange, it is believed that a greater number
have been disposed of in the over-the-counter market. The dollar amount involved in the transactions has not been made public, nor has anything been made known as to the number of issues yet to be placed on the market.

It is presumed that dollar securities held in other British overseas countries may also be liquidated, as in the case of those of British India. The liquidation of the British securities is of course an important factor in acquiring dollar exchange and lifting the burden from sterling.

Mr. R. F. Loree, chairman of the New York Bankers Foreign Exchange Committee, received cable advices on March 11 from London, stating: "Include Rumania as enemy territory as from Feb. 15, and Bulgaria as from March 5, 1941." The assets of both these nations in the United States, as is known, had already been frozen by executive order.

The British authorities are making every effort to maintain and extend their exports to the United States. An index listing importers and wholesalers of British made goods and stocks on hand in the United States will be issued on April 1 by the import committee of the British Empire Chamber of Commerce, 587 Fifth Ave., New York City. The index will be distributed to merchandise managers of leading stores and will be the first of a series to be issued six times a year as part of a program to supply and encourage American demand for British goods through cooperation with normal channels of distribution. Declaring that an erroneous report has circulated to the effect that stocks for export to America are limited, the British Chamber asserts that neither war damage nor governmental restrictions have seriously reduced export manufacturing capacity. It is understood that similar efforts to maintain export trade are being made in the other leading countries of the western hemisphere.

Apart from the severe shipping losses of the past 18 months, British and all international trade has suffered severe curtailment since 1914. In the current period the demoralization of international trade has become intensified almost to the point of complete destruction. The exact status of British trade from now on can by no means be ascertained since the British Board of Trade announced on March 1 that it has ceased publication of monthly import and export totals in order to keep the German submarines in the dark as to ocean shipping movements. The Parliamentary Secretary of the Board said a few days ago that even the limited information given out since the war began was of potential value to Germany. While the figures had been limited to principal classifications, it was explained that if, for example, they showed increased imports of food at certain times, enemy submarine commanders could guess where they might lie in wait for British ships.

The London money market continues easy, with call money against bills available at $3 / 4 \%$. Twoand three-months bills are $11-32 \%$, four-months bills $13-32 \%$, and six-months bills $11 / 8 \%$.

Canadian exchange shows a softer undertone, although on the whole unchanged from last week. Montreal funds ranged during the week between a discount of $153-16 \%$ and a discount of $143 / 4 \%$.

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 March 5, 1941.

GOLD EXPORTS AND IMPORTS, FEB. 27 TO MARCH 5 , INCL.


* Chiefly $\$ 190,026$ Spain, $\$ 228,953$ Canada, $\$ 160,532$ Mexico, $\$ 107,703$ Chile, $\$ 1,185,484$ Philippine Islands.
Gold held under earmark at the Federal Reserve banks was increased during the week ended March 5 by $\$ 12,794,166$ to $\$ 1,909,377,810$.
Referring to day-to-day ratês sterling exchange on Saturday last was $\$ 4.03 @ \$ 4.031 / 2$ for bankers' sight and $\$ 4.031 / 4 @ \$ 4.033 / 4$ for cable transfers. On Monday the range was $\$ 4.03 @ \$ 4.031 / 2$ for bankers' sight and $\$ 4.031 / 4 @ \$ 4.033 / 4$ for cable transfers. On Tuesday bankers' sight was $\$ 4.03 @ \$ 4.031 / 2$ and cable transfers were $\$ 4.031 / 4 @ \$ 4.033 / 4$. On Wednesday bankers' sight was $\$ 4.03 @ \$ 4.033 / 4$; cable transfers $\$ 4.031 / 4 @ \$ 4.033 / 4$. On Thursday the range was $\$ 4.03$ @ $\$ 4.031 / 2$ for bankers' sight and $\$ 4.031 / 4 @ \$ 4.033 / 4$ for cable transfers. On Friday the range was $\$ 4.03$ $@ \$ 4.031 / 2$ for bankers' sight and $\$ 4.031 / 4 @ \$ 4.033 / 4$ for cable transfers. Closing quotations on Friday were $\$ 4.031 / 2$ for demand and $\$ 4.033 / 4$ for cable transfers. Commercial sight bills finished at $\$ 4.00$; 60 - and 90 -day bills are no longer quoted.


## Continental and Other Foreign Exchange

$I^{T}$T BECOMES increasingly apparent that for the present at least all Continental countries are becoming closely dominated by the German Reich's managed monetary and economic plans. Thus far it can not be discovered that any of the Continental countries has derived other than doubtful benefits from this control. Their exchanges, whether of goods or monetary clearances, all seem to be at greater or less disadvantage in terms of their own currency with respect to the mark.
Neither Sweden, Switzerland, Spain, or Portugal is in any way free of German economic domination. Leaving out of consideration the invaded European nations, the British blockade is largely responsible for forcing the weaker countries to adhere more or less closely to Berlin's economic system. This is especially seen in the case of Sweden and Finland. Both these countries are cut off from the rest of the world to an extraordinary extent, and in the case of Finland the authorities deem it wiser to lean toward Germany least their population become subject to Soviet rule.
So far as the occupied territories are concerned, the pressure to comply with Berlin demands was emphasized by Premier Thorvald Stauning of Denmark in a speech before the Student Union of Copenhagen on March 9. After a review of the abnormal developments of politics and trade since the outbreak of the war, the Premier said that the Government's chief task has been the adjustment of Danish trade to that of Germany and the creation of work for the unemployed. All Danish sea trade has been eliminated and Germany has quickly consumed all the agricultural surplus, he said. In return Germany has made efforts to supply raw materials and fuel but not in the quantities normally used in Denmark. Premier Stauning pointed to the danger of inflation which has been threatening the Nation. "From the very first," he said, "we made an effort to halt
price rises. We canceled automatic wage increases, and until now real inflation has not existed. We must consider the fact that Germany maintains her position as the central power in Europe. Germany is now governing the essential parts of Europe and we are unable to see how far this development will go. I am rather dubious of retrogression. While I naturally believe in independent states, we are for the time being a sort of protectorate."
All European markets of every description are now under State control. This means that they are under Berlin control. The Hungarian minister of finance explained to the Budapest Chamber of Deputies why bank note circulation in Hungary has increased from $500,000,000$ pengoes to $1,300,000,000$ pengoes during his three years in office. He said that the increase was caused mainly by "extraordinary" events, but that other causes had been the increase in the country's territory and the $1,000,-$ 000,000 pengo program of the Government.
It has been clear for some time that the French Government at Vichy has been coordinating economic services with a view to speeding negotiations with Germany. It was announced a few days ago that the quotations for industrial shares on the Paris stock exchange would begin on March 17. This was interpreted by French financial observers as marking an acceleration of German-French economic cooperation, with Germans likely to buy heavily into French enterprises. The sale of private stockholdings in occupied France is expected to facilitate the transfer of part ownership of French industry to German hands. Joint French-German cooperation is being organized to control many industrial fields, with only a slight majority of the shares in French ownership. Neutral observers say the Germans will have no difficulty in keeping the upper hand against the divided French and foreign "majority" stockholders.

The French Council of Ministers has approved three important laws to help to reduce note circulation, or at least prevent it from rising. The first of these measures is an amendment to a ruling already in force requiring payment by check of all debts exceeding 3,000 francs. It is now required that all checks should be certified, in order that they should be as readily acceptable as bank notes. It is to combat monetary inflation, and not inflation of credits, which is judged by Vichy to be much less dangerous, that the new laws have been issued.
On March 13 President Roosevelt froze all funds of Hungary in the United States. Soon after Secretary of State Hull explained that Hungary is considered by this Government to be under German domination. Secretary Hull asserted that the United States put Hungary in the same category as Rumania and other countries under the domination of the Reich. The action taken with respect to Hungarian funds, the Secretary of State said, might have been taken at an earlier date and there was no particular development which caused the issuance of the order on March 13. Hungary is the twelfth nation whose funds have been frozen. It joined the Axis formally about two months ago.

Secretary of the Treasury Morgenthau declined to say if the action meant that the United States now considers Hungary to be occupied by German troops. The last quotation for the Hungarian pengo in New York on Tuesday was 19.85 cents (nominal). Parity with the new gold value of the United States dollar
as established on Jan. 31, 1934 is 29.6125 cents per pengo.

Exchange on the invaded European countries is not quoted in New York. The German official mark in nominal trading is quoted at 40.00 and registered marks are quoted at 14.70 . The Italian lira is pegged in New York in a nominal market at 5.05 . Swedish kronor in limited trading are steady around $23.841 / 2$, against 23.85 . The Swiss franc (commercial franc) is steady at 23.22 , against 23.22 . Exchange on Finland closed at 2.05 (nominal), against 2.05 (nominal). Greek exchange is no longer quoted. Spanish pesetas are nominally quoted at 9.25 , against 9.25 .
F XCHANGE on the Latin American countries C. presents no new features from those of past weeks. These currencies are held steady by the various exchange controls. The Argentine free peso continues heavy, as has been the case since Feb. 28, when the unit suffered a loss of 40 points, selling down to 23.10 as a direct result of the new regulations formulated on that date, which set up an auction system in Buenos Aires to provide exchange for imports. All the South American units are dull.

In the following table the output of some of the principal manufacturing industries in Argentina is shown:
Textile and allied manu- Pesos $\left\lvert\, \begin{gathered}\text { Chemicals and paint_... } 181,000,000\end{gathered}\right.$ factures_...........-. $663,000,000$ Publishing and printing-176,000,000 Meat packing_----- $538,000,000$ Petroleum refining_---146,000,000 Machinery and vehicles $364,000,000$ Leather goods_-....... $132,000,000$ Metal articles_...-.-.--287,000,000 Dairy products_-..-.-. $112,000,000$
 Building_-..........-.- $234,000,000$ Cement and lime.....-- $106,000,000$ Electrical power---------220,000,000
The Argentine unofficial or free market peso closed at 23.20, against 23.10. 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 16.00, against 16.00. The Mexican peso is quoted at 20.75 , against 20.75 .

EXCHANGE on the Far Eastern countries is steady. During the past week changes in Hongkong and Shanghai rates were relatively unimportant. Cable advices from China on March 10 indicated that the Chinese Government is considering the requisitioning of all bank deposits in the United States of Chinese nationals. Under the plan the owners of these deposits would receive Chinese war bonds in payment. Impartial observers are inclined to believe that this project cannot prove successful.

The New York Bankers Foreign Exchange Committee made public an announcement by the Board of Currency Commissioners in Malaya through the Chartered Bank of India, Australia, and China to the effect that $\$ 3,100,000$ face amount of new Malayan currency of $\$ 1$ and $\$ 5$ denominations had been lost while en route from the engraving office in London to Singapore. The announcement stated that seven cases of new $\$ 1$ notes and five cases of new $\$ 5$ notes "have been lost as the result of enemy action and there is reason to suppose that they may have fallen into enemy hands." The Malayan dollar is nominally quoted in New York at 47.51 cents.

Closing quotations for yen checks yesterday were 23.46, against 23.46 on Friday of last week. Hongkong and Shanghai during the past week have shown an easier undertone, fluctuating from day to day.

Hongkong closed at $245 / 8$, against $245 / 8$; Shanghai at 5.70, against 5.75; Manila at 49.82, against 49.80; Singapore at $475 / 8$, against $475 / 8$; Bombay at 30.33 , against 30.33; and Calcutta at 30.33, against 30.33 .

## 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 | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Frarce |  | 2,672 |  |  |  |
| ma | 879 | .862 | 3,007,3 | 2,521,9 |  |
| air | 63,667.00 | ${ }^{63,667}{ }^{3}$ | ${ }_{\substack{63,667,00}}^{\substack{\text { S }}}$ | 87.3 |  |
| ${ }_{\text {Itely }}$ | 16,602.00 | 23,400,00 | 25,233,000 |  |  |
| Netherlan | ${ }^{97,714,00000}$ | -85,278,00 | ${ }_{92,371,000}^{118,0000}$ |  |  |
| Natite | -84,758,00 | 87,075,000 | ${ }_{12}^{92,500,00}$ |  |  |
|  | 99 | 872 000 | 33, 055 | 26 |  |
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| Prev. weet | 697,872,68 | 728,276,03 | 896,6 |  |  |
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## The Bus Strike

When even Mayor LaGuardia directs his extensive vocabulary of invective against unionized voters who call themselves "Labor," ordinary citizens are bound to believe that the customary limits upon their selfish disregard of public interest have been considerably exceeded. When he characterizes an actual strike as "a tragic mistake" and its leadership as "bullheaded, obstinate and stupid," the sufferers from interruption of regular service, if it has occurred in one of the public service industries, can be sure that the intrusion upon their normal existence and comfort is flagrantly without warrant or justification.
Unquestionably that will be the verdict with regard to the complete stoppage, begun on Monday of this week, of the omnibus service supplied upon Fifth, Madison and Lexington Avenues, and upon other important thoroughfares, by the two principal corporations that still provide surface transportation in Greater New York. Nor is it to be doubted that, ultimately, when all the facts have been marshaled and brought home to the more than 3,000 men who, for the time being, have ceased to function as wage earners and have more or less voluntarily accepted idleness, these former employees will themselves recognize that they have been the victims of fallacious leadership acting upon the impulse of concealed and ulterior motives wholly disconnected with the material or moral welfare of these workers.
Beginning during the year 1939, the employees of these two corporations, through the Transit Workers' Union by which they have been represented, have been operating under a contract, negotiated un-
der collective bargaining, by which none but persons holding union membership could be employed upon the buses; providing liberally for sickness benefits, paid holidays and vacations, and for hourly rates of wages considerably exceeding those anywhere else paid for similar labor. Drivers of the corporation, which has operated without conductors, had average earnings, in 1940 , of $\$ 2,126.51$, and those of the other concern averaged $\$ 2,076.44$, while its conductors received, upon the average, $\$ 1,898.54$. All other employees of these companies, including both skilled and unskilled, averaged, for one corporation, $\$ 1,900.23$, and for the other, $\$ 1,879.63$. There cannot be the least doubt that these averages very considerably exceed the annual gross earnings of the great majority of the patrons of these lines, whose nickels and dimes have supplied the funds, or most of these funds, for one of the corporations made up an operating deficit out of income from investments, out of which wages must in the long run be paid. Indeed, the rates of wages and the conditions of employment have been so satisfactory that the official organ of the union, "The Transport Workers' Bulletin," has boasted of them in unmeasured terms, calling the hourly rate for bus drivers "the highest in the United States," and the agreement itself "the union's finest achievement in view of the financial status of the company."
All the Mayor's vehemence in characterization seems fully to be justified, when it is realized that the strike, which interrupts not only the opportunity to work under such gratifying conditions but the public service upon the regularity of which so many thousands of workers whose incomes are smaller than those of the strikers have become dependent for their daily comfort, was arbitrarily commenced because the unions did not wish to permit continuance of operation under the contract after its expiration date and pending agreement upon a superceding contract. The employers' position possesses the secure strength of flexibility and liberality, in an unusual degree. First, they offered alternative methods of ultimate adjustment to neither of which any worker or workers' representative whose intentions were fair and correct could take warrantable exception; that is to say, the companies promised in advance to accept mediation under the laws of New York, or to agree to an untramelled arbitration of all questions at issue by any qualified and impartial arbitrator that might be mutually acceptable. And, secondly, they offered, pending peaceful settlement in one or the other of these ways, to continue the employment in accordance with the contracts that were so loudly lauded in the name of the employees but a short time ago. The only answer made.by the union leaders to this offer from the employers is to accuse the corporations of bad faith, since they, or one of them, desire to submit, in any such mediation or abritration, counter-suggestions believed likely to lead to economies sufficient to eliminate actual excesses of operating costs above operating revenues, and since the corporations have not agreed in advance to accept a one-sided arbitration in which no extremity of injustice against them could be rectified, while the demands and gains of the employees and their representatives would not be in any way limited.
It is very likely that the company whose operations show a deficit may see no reason why it ought not to experiment, for economy's sake, with the one-
man operation in which the other has been successful. At this moment, when alleged necessities of the national defense are pressing upon man-power and requiring its conservation wherever possible, there is certainly a good deal to be said in favor of any plan consistent with public safety that would dispense with superfluous employees and release competent labor to the essential industries.
In other respects, the union leaders, apparently considering themselves as authorized spokesmen for the rank and file of the workers, have been vehement rather than definite. The "Herald Tribune" quotes one of them as publicly threatening to throw into the North or the East river, any men who seek to operate the vehicles while the union officers decree that they must remain idle and as saying, in a speech addressed to the strikers:-
"We'll strike first and negotiate afterwards, . . . We'll show this town a party that they have not seen since $1916 \ldots$. We're greater than any tin-pot Mayor or anybody else. If Mr. LaGuardia thinks he's going to pull a blitzkrieg we'll handle him too."

The truth is that a good deal of this effervescence is in the nature of whistling through a graveyard and that the confidence of these leaders in the strength of their position is probably in inverse proportion to their vehemence in public. The membership of the Transit Workers' Union includes employees of the three divisions of the subway operation, formerly the Interboro, the Brooklyn-Manhattan, and the Independent subways. Under unification, these employees have acquired the status of civilservice employees of the municipality of greater New York and their interest in unionization, union politics, and union leaders with high salaries and liberal expense accounts, has visibly and rapidly diminished. Very many of them are inclined to withdraw wholly from union affiliation, a considerable number have already undertaken to do so, and complacent payment of dues for union maintenance and the salaries of the leaders is becoming much less general than it was under private operation. Moreover, it is quite apparent that however warm may be the Mayor's affection for unions the operations of which in no way directly affect himself, however blind he may choose to be when the excesses of the leaders of these unions oppress none but private employers, he is quite a different person when the possibilities of union aggression threaten a municipal enterprise which he has favored and for the financial results of which he cannot avoid his share of responsibility. If future demands of the Transit Workers' Union should further disfigure the income account of New York's subway system it is more than clear that the political appearance of New York's Mayor could not remain exempt from the damaging consequences. Moreover, it is highly significant that the subway contracts with employees are to expire at the end of next June and that, at the very union meeting which called the strike of the bus workers, a resolution looking towards negotiations concerning a new contract to govern employment in the operations of the subways was considered and adopted. It is, therefore, altogether likely that both the Mayor and the leaders of the unionized workers of both the underground and the surface systems of transit, look upon the relatively minor strike just begun as a preliminary skirmish in the greater struggle that all good citizens must hope will be settled without interruption to the service or
further impairment of the financial integrity of the city.

The surface operations, now that the tracks have disappeared and have been charged out of the property accounts of the balance sheets, can be abandoned without great loss to the companies, although with serious inconvenience to vast numbers of regular patrons, if they prove to be too seriously and permanently unprofitable. After all, the concerns operating these lines are not much more than brokers, collecting in nickels or dimes with one hand and paying out in wages, taxes, and other expenses with the other, at the best reserving out of the total a relatively very small fraction for those who have supplied their capital and retain their interests as owners or creditors. If the fares could be raised without destroying the patronage, they would be relatively indifferent as to whether wages were increased in corresponding amounts.

It is not so in the case of the subways. There, the city has an enormous capital investment, hitherto quite unprofitable and still unpromising, but represented by public debt and by bonds on which the interest must be regularly paid and the principal paid or refunded at maturity. Here, abandonment without catastrophic loss to the municipality and extensive calamity among the users and the whole economic and social edifice dependent upon cheap, rapid, and adequate urban transit would be impossible. Exhorbitant subway wages could not be offset by any practicable and conceivable increases in the rates of fare nor could the service be interrupted, however brief the period, without huge detriment. It is certain that, without any diminution of the importance of the impairment of any regular transit service within this city and its environs, the largest interest in the current omnibus strike arises out of its obvious relation to the far greater problems of subway operation.

## The Insurance Companies and New Deal Inconsistencies

Now comes Securities and Exchange Commissioner Sumner T. Pike and tops the contradictions in the official Washington attitude toward the life insurance companies with the greatest contradiction of them all.

The SEC released his remarks following an unofficial report which worried through hundreds of pages over the "concentration of economic power in, and financial control over, production and distribution of goods and services" in the life insurance companies, yet was unable to find it and concentrated instead on a window-dressing of abuses raked up from the companies' past. However, he made them only as Citizen Pike commenting on the report released by the SEC, a report which had not been prepared by the Commission but merely by two of its employees. And as a result of this report on concentration of power which found no concentration of power but only concentration of assets, he recommended that the companies purchase common stocks.

Thus, after praising the companies for the soundness of their investment policies, an SEC Commissioner, speaking not as an SEC Commissioner, concludes that they should depart from these policies; and, pursuing the lines of an investigation of the concentration of financial and economic power, he
recommends the one kind of investing policy for the companies which would give them financial and economic power. While specifically eschewing any desire to see the SEC installed as the Federal regulator of life insurance, he proposes a policy which quite obviously would help to bail the SEC out of its difficult problem of where to place the common stocks of operating utility companies after the holding companies originally set up to control them had been removed. And in order to take the obvious contradiction out of this equity recommendation which would give added power, it has been officially suggested by the SEC that if the companies buy such stocks they get non-voting and so non-controlling equity stock. Thus the companies' careful investing policies would be set aside for equity investment with no control over the equity.
The whole official attitude toward life insurance, as reflected in the Temporary National Economic Committee hearings, the Gesell-Howe report, and the Pike recommendations, is studded with explicit and implicit contradictions, but one pitfall of contradiction Mr. Pike did not fall into. He specifically avoided recommending the SEC as the agency of Federal control to be shoved into the present melange of State control. And he was right, on the basis of his criticisms of State insurance commissions. For he criticized the short tenure of office of State insurance commissioners, which is reminiscent of the rapid turnover of SEC Commissioners; he said the State commissioners' responsibilities are usually very heavy, which brings to mind the responsibilities of the SEC, mostly given it by Congress at its own request, over the auction markets, the over-thecounter markets, new capital offerings, investment trusts, utility holding companies, investment counselors, companies in bankruptcy, and so on.

The Gesell-Howe report which preceded Mr. Pike's remarks contained many curious and interesting contradictions and inconsistencies. For example, it was a study of the "concentration of economic power," but virtually all the abuses it found were among the small companies outside the Big Six. It found interlocking directorates between the big companies and the big banks, but no instances where personal capitalization by directors of the big companies of their position had resulted in loss to the policy-holders-the chief abuse found by the Armstrong Report 35 years ago. It complained of agency practices and ill-trained salesmen, but smiled on life insurance by savings banks, representatives of which are neither licensed as insurance agents are in all States, nor required to be trained as insurance agents are in many States. It pointed out that the Armstrong investigation recommended a limit on ilfe insurance company growth, that the recommendation had been set aside and the companies' assets had grown $800 \%$ since 1906, and it laid the groundwork for Commissioner Pike to discuss possible checks to future growth. Yet, it stated that "the development of the life insurance business in this country represents an outstanding achievement"!

But the most interesting contradictions in the Washington attitude appear when the practices of Washington officialdom itself are laid alongside the criticisms of the life insurance companies.

First, the companies are criticized for the selfperpetuation in office of directors of mutual companies. Yet the Administration which finances this
investigation is staying in office longer than any Administration in American history. Its argument is that if it serves well it should be continued. That is also the insurance executives' argument.
The report criticizes interlocking directorates. But in the interest of efficiency and effectiveness, Washington is a network of interlocking directorates, stringing from the SEC through the Defense Commission and the Treasury to the Supreme Court and reinforced by a sort of Red Cell appointment of brain trusters at strategic points throughout the principal Government bureaus and agencies.
The activities of directors and officers for personal financial gain are criticized as though there were something fundamentally different in this from the activities of Government bureau heads and employees for personal political gain. The "life insurance company lobby" was severely criticized-it disbursed $\$ 181,000$ in 1938 for lobbying expenses in representing companies with, perhaps, $\$ 75,000$, 000,000 of insurance outstanding-as though Washington departments never used lobbies.
The report severely criticized the accounting of the life insurance companies as failing to give a clear picture to the policy-holder of the costs of his policy or to the public of the rates and costs of lapse, surrender, \&c. This is in curious contrast to the operations of the Social Security Act, which makes no separate financial report of its operations-it is at present impossible for outsiders, or probably even for the Social Security Board itself, to make even the remotest guess as to the overhead costs of social security insurance, for the collection costs are partly borne by employers, partly by the United States Treasury, partly by the Post Office, partly by the Government Printing Office, and so on, and the same goes for the central bookkeeping costs, which are mingled with the cost of running the separate old-age pension system. In fact, it is virtually certain that if Congress were to require uniform accounting of the life insurance companies the Social Security Board would be implicitly exempted, just as the Tennessee Valley Authority and local municipal power authorities were specifically exempted from the uniform accounting requirements of the Utility Act of 1935 . And, incidentally, though the report goes at great length into criticism of the companies for combining to use certain uniform annuity rates, surrender values, and surrender charges, it also presents tables indicating an almost incredible discrepancy between the net costs of insurance of different companies. (The companies say these discrepancies are largely explained by technicalities, including the fact that some companies show a higher net cost at earlier stages in the life of a policy than at a later stage, and others vice versa.)
The insurance companies are criticized because in the last decade they have greatly increased the size of their holdings of uninvested cash. During the same decade the United States Treasury has increased the amount of "working balance" it normally carries from around $\$ 400,000,000$ to something around $\$ 1,500,000,000$.
And lastly, the companies are criticized for divert ing so large a proportion of the Nation's "savings" into conservative investment channels that the adventuring of capital is discouraged. But during the same period Congress has dicouraged the adventuring of capital by numerous methods, conspicuous
among them the capital gains tax and the present heavy taxes on corporate equity earnings which definitely encourage debt financing instead of equity financing.
The companies are severely criticized for permitting or encouraging high-pressure methods on the part of their salesmen in the selling of insurance. Some of the pamphlet suggestions on selling methods are obviously held up to ridicule in the report. The agent, presumably, over-sells the customer by emphasizing the benefits and minimizing the costs, by playing on the weak side of his prospect, and so on. For instance, excerpts are given from one sales course outlining four effective methods of meeting objections-the direct return, or "boomerang" method; the indirect return, or "admis-sion-but" method; the emphatic denial, or "head-on" method, and the "passing-up" method. These methods could all be found by cursory analysis to be standard in political appeals, including the arguments used to sell the Social Security Act to the country; vide the Administration's consistent concentration on its benefits and disregard of its costs, and the bitter attack on the opposition's 1936 references to the payroll tax.

In fact, the report on the insurance companies has been made for an Administration which has itself ventured widely into the insurance business with an almost perfect record of ignoring actuarial calculations and calling that insurance which, in a private company, would be promptly condemned as not insurance at all. Federal bank deposit insurance, savings and loan insurance, and unemployment insurance can have no reliable actuarial basis, since the risks depend on the business cycle. Federal unemployment insurance looked at first as though it would promptly run into heavy losses, and now instead looks over-priced. Federal crop insurance has already proved its actuarial unsoundness; Federal Housing Administration insurance is about as safe as the old private mortgage guaranty systems. Federal old-age insurance under Title 8 of the Social Security Act was, within four years of its original set-up, shifted over from an actuarial
basis to a system in which the benefits do not correspond to the premiums, and in which the reserves after 1955 will be inadequate. SEC Chairman Douglas once proposed an insurance fund for underwriters of new corporate flotations, and another for the underwriters of foreign bond issues in New York, neither of which could possibly have any actuarial basis. Federal ventures into the insurance field have almost invariably, as Thomas Edison once warned of Government ventures into hydro power, mixed in a little business and a little politics until no one knows where one begins and the other leaves off.

Underneath the whole attitude of Washington toward insurance there lies, finally, a fundamental contradiction in its attitude toward the public. Over and over again in the insurance report there appears the assumption that the public is not competent to choose what it wants for itself. It is, runs the thought, imposed on by the insurance companies right and left, through over-selling, particularly of industrial insurance, which goes chiefly to that economic class which forms the voting mainstay of the Administration. Yet this same Washington opinion which holds that the public is not competent, without Washington help, to buy life insurance or, in fact, to buy anything from toothpaste to automobiles, which is sold by private business, nevertheless is (a) able to find its way through the financial reports of complicated operations like life insurance and banking, if properly set up, and (b) able to pick the right candidate for political office.

There can be little doubt that, as insurance company executives say privately, the main purpose of the present attack on insurance companies is to gain Federal power over them; the rest is window-dressing. Controlling now $\$ 30,000,000,000$ of investments, the insurance companies remain the one outstanding gap in Federal control over financial institutions. The oblique approach to Federal control, the hedging, the trial-ballooning, the issuing of an unsponsored report, and the making of unofficial statements by officials, all indicate that something is afoot beyond what seems to be.

## Gross and Net Earnings of United States Railroads for the Month of January

Financial results of railroad operations in the United States for the month of January suggest that the great carriers got off to a good start for the year 1941. Indeed, the prospects would be excellent if the taxation to which the railroads are subjected were more reasonable, and if the business gains upon which the increased railroad activities are based were grounded more solidly than in a species of war boom. In the ordinary course of affairs January is of course a month of modest business activity. But the vast defense program which is being stimulated throughout the country modified the usual January decline in business and provided the railroads with a good deal of the heavy freight upon which they now rely to a large degree. In consequence carrier gains were sizable for the first month of this year as compared to the same period of 1940. Gross earnings were at their best levels for any January since 1930. Net earnings, before taxes, were on a scale exceeding any other January in the history of the transportation business, save only the initial month of the final boom year of 1929. Fortunately, managers of the railroads were not carried away at the start of 1941 by boom manifestations. They conducted their affairs with the greatest possible economy, and thus were able to carry to the net earnings column a sizable part of the increase of gross earnings.
The railroads now face, in their own way, the same sort of problems that loom for the country as a whole. The program of unrestrained aid to Great Britain and other countries whose defense from aggression is regarded as
vital for America now can be expected to occasion ever more rapid production in key industries. As the principal carriers of the Nation the railroads naturally will be called upon for even more efficient service than was required in the course of the first World War. Some of the railroads, it must be admitted, are not in the best possible shape to render such service. Financial and other ravages of the desperate decade of the 1930's cannot be repaired at a moment's notice. But the most important and vital links of the transportation industry are ready for the test, and are steadily augmenting their facilities through additions to equipment and a high standard for the equipment already at hand.

Recent statistics of railroad operations supply an encouraging indication of the trend, and last January was no exception. Every district and region of the United States found its business increased in that period, as against the similar month of last year. In all districts, moreover, net earnings increased along with gross. There were no great natural difficulties encountered in the month, such as unusual cold and snow. It may also be added, however, that the comparison is accurate in this respect, for January of 1940 also was what might be called a "normal" weather month. Some importance may well attach, on the other hand, to the elimination last year of the special land-grant rates on Federal Government transportation requirements. In these days of rapidly expanding United States Government activities, normal charges probably aided the Western
carriers to a peculiar degree. For the country as a whole the Class I railroads reported gross earnings last January of $\$ 376,628,399$, against $\$ 344,859,189$ in January, 1940, an increase of $\$ 31,769,210$, or $9.21 \%$. Net earnings last January amounted to $\$ 108,463,461$, against $\$ 88,299,414$ in the same month of 1940 , a gain of $\$ 20,164,047$, or $22.84 \%$. We now present the comparison in tabular form:

| Month of January | 1941 | 1940 | Inc. ( + ) or Dec. ( + ) |  |
| :---: | :---: | :---: | :---: | :---: |
| Mileage of 132 r | 232,431 | 232,825 | -394 | -0.17\% |
| Gross earnings | \$376,628,399 | \$344,859,189 | + \$31,769,210 | +9.21\% |
| Operating expenses- | 268,164,938 | 256,559,775 | +11,605,163 | +4.5\% |
| Ratio of expenses to earnings.- | (71.09) |  |  |  |
| Net earnin | \$108,463,461 | \$88,299,414 | + \$20,164,047 | +22.84\% |

Underlying these railroad performances are, as indicated above, the general business activities of the country, to which we now turn.

In order to indicate in a simplified form the measure of trade activity in relation to its bearing on the revenues of the roads during the month under review, we have brought together in the table below the figures indicative of activity in the more important industries, together with those pertaining to grain, cotton and livestock receipts and revenue freight car loadings for the month of January, 1941, as compared with the corresponding month in 1940, 1939, 1932 and 1929 :

| January | 1941 | 1940 | 1939 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Automobiles (units): <br> Production (Dassenger cars, trucks, \&c.)-a.- | 500,931 | 432,279 | 342,168 | 119,344 | 401,037 |
| Building ( $\mathbf{\$ 0 0 0}$ ): <br> Constr. contr. awarded b | 305,205 | 196,191 | 251,673 | 84,798 | 409,968 |
| Coal (net tons) : Bituminous_c | 43,905,000 | 44,976,000 | 35,750,000 | 27,892,000 | 52,140,000 |
| Pa, anthracite_d | 4,975,000 | 5,622,000 | 4,952,000 | 3,897,000 | 7,337,000 |
| Freight Traffic: Car loadings, all (cars) e | x2,740,095 | x2,557,735 | x2,288,730 | x2,266,771 | x $3,571,455$ |
| Cotton receipts, Southern ports (bales) _f... | 178,989 | 771,170 | 173,309 | 1,200,877 | 735,209 |
| Livestock receipts: Chicsgo (cars) |  |  |  | 17,362 |  |
| Kansas City (cars) | 2,764 | 2,416 | 3,085 | 5,825 | 9,087 |
| Omaha (cars) | 1,792 | 2,231 | 2,641 | 5,478 | 7,272 |
| Western flour and grain receipts: $\mathbf{h}$ |  |  |  |  |  |
| Flour (000 barrels) --- | z1,975 | z2,152 | z2,807 | 21,695 | 22,385 |
| Wheat (000 bushels).- | 211,827 | z10,867 | ${ }^{213,776}$ | z18,573 | \%25,474 |
| Corn (000 bushels) | z17,695 | 215,023 | z16,336 | 211,080 | 243,689 |
| Oats (000 bushels) -- | z3,949 | z4,706 | 27,411 | z4,689 | 211,095 |
| Barley ( 000 bushels).Rye ( 000 bushels) | $\mathbf{z 7 , 8 0 5}$ $\mathbf{z 7 8 0}$ | $\mathbf{z 8 2}$ $\mathbf{z 2} 392$ | $\mathbf{z 7} 7,941$ $\mathbf{z 1 , 2 3 8}$ | $\mathbf{z 1 , 8 7 2}$ $\mathbf{z 4 2 4}$ | $\mathbf{z 4 , 3 9 2}$ $\mathbf{z 1}, 169$ |
| Rye (000 bushels) .-. <br> Iron \& Steel (net tons): | 2780 | z2,392 | z1,238 | z424 | 21,169 |
| Pig iron production_k.- | 4,663,695 | 4,032,022 | 2,436,474 | 1,089,518 | 3,855,454 |
| Steel ingot production.1- | 6,943,084 | 5,768,729 | 3,555,274 | 1,634,584 | 5,029,196 |
| Lumber ( 000 feet): Production_m. | z1,077,133 | 2917,844 | z855.431 | z478,500 | z1,323,297 |
| Shipments_m | z1,222,629 | z969,171 | z959,867 | z699,866 | z1,352,105 |
| Orders received_m | z1,242,195 | z1,053,721 | z983,152 | 2727,383 | z1,481,187 |

## Note-Figures in above table issued by:

a United States Bureau of the Census. b F. W. Dodge Corp. (tigures for 37 States east of Rocky Mountains). e National Bituminous Coal Commission. d United States Bureau of Mines. e Assoclation of American Rallroads. f Compiled from private telegraphic reports. I Reported by major stock yard companies in each city. $h$ New York Produce Exchange. $k$ "Iron Age". 1 American Iron and Steel Institute. $m$ National Lumber Manufacturers' Association (number of reporting mills varies in different years). x Four weeks. z Five weeks.

These statistics reveal that operations in the heavy industries and in building construction must have supported a substantially greater volume of freight in January last than in the opening month of 1940 . Building contracts rose $55 \%$, lumber shipments $26 \%$, automobile production $15 \%$, steel $20 \%$, and iron 15\%. Agricultural movements, however, were, on the whole, considerably lighter than a year earlier; cotton receipts at Southern ports dropped to only 178,989 bales from 771,170 bales last year; movement of rye was also markedly reduced, while most other items in the farm group were either up a little or down a little.

What we have said above applies exclusively to the railroads of the country as a whole. Turning now to the separate roads and systems, the exhibits are found to be in consonance with the results shown in the general totals.
There were 55 railroads whose gross incomes rose $\$ 100,000$ or more above January, 1940, and only three whose gross decreased by that amount. Similar results were shown in the net returns, in which 47 roads recorded gains of $\$ 100,000$ or more, and four, reductions. The Pennsylvania, Southern Pacific, Atchison Topeka \& Santa Fe, Baltimore \& Ohio and the New York Central were among the roads that showed the greatest dollar improvement in both the gross and net classifications. The Pennsylvania's gross in January was $\$ 4,107,481$ greater than a year earlier, and its net was up $\$ 1,488,906$. The Southern Pacific carried a greater proportion of its gross gain of $\$ 2,832,962$ down to net, and consequently headed the list of roads showing net gains, with an increase of $\$ 2,049,552$. The Atchison Topeka \& Santa Fe had a gain of $\$ 2,352,321$ in gross and one of $\$ 1,572,026$ in net.

The Chesapeake \& Ohio was the only road in both the gross and net lists of decreases. It headed the gross list with a drop of $\$ 248,172$.

Increases and decreases of $\$ 100,000$ or more, in both the gross and net earnings of the separate roads and systems, in January, as compared with the same month of 1940, are tabulated below:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONTH
 Pennsylvania Sennsylvania
Southern Pacific (2
Atds).-. Atch Top \& Santa Fe.--
New York Central. Baltimore \& Ohio. Union Pacific.....
Southern Southern --- $\begin{aligned} & \text { Atlantic Coast Line- }\end{aligned}, ~$ Norfolk \& W Western Missouri Pacific. .Seaboard Air LineSt Louis-San Fr (2 rds) N Y N H\& Hartord Northern Pacific Chinoago Milw St P \& Pac Great Northern ncrease Western Pacific.
 shy Chatt \& St Louis Central of Ge St Louis_ Central of Georgia-:-..
Cinc O \& Tex Pac.
Alabama Great Pouthen Alabama Great Southern

est-...-- Reading Crie--isvilie \& Nähville.:EIgin Joliet \& E Estern.Elgin Joliet \& Eastern.Wabash Texas \& Pacific Grand Trunk Western-| N Y Chicago \& St Louis | 239,870 |
| :--- | :--- | :--- | :--- |$\quad$ Total (3 roads)......- $\quad \$ 835,776$ a These figures cover the operations of the New York Central and the

leased lines Cleveland Cincinnati Chicago \& St. Louis, Michigan Central, Oincinnati Northern and Evansville Indianapolis \& Terre Haute.
cluding Pittsburgh \& Lake Erie, the result is an increase of $\$ 2,244,565$. PRINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH OF Southern Pacific (2 rds) Atch Topeka \& \& S Fe Baltimore \& Ohio_
Pennsylvania... Chicago Burl \& Quincy Atlantic Coast Line... Chicago R Central- I Pacific-Chicago \& Nor WesternSt Louis-San Fr (2 roads) Missouri Pacific --.-Louisville \& Nashville..-Erie- Milw St P \& Pac
Chic Norfolk \& Western...
Elgin Joliet \& Eastern Elgin Joliet \& Eastern
N Y Chicago \& St Louis. Wabash -----------Gulf Mobile \& Ohio Northern Pacific---7--Cinc N O \& Texas Pac.Pere Marquette.........
 a These figures cover the operations of the New York Central and the
leased lines Cleveland Cincinnati Chicago \& St. Louis, Michigan Central, leased lines Cleveland Cincinnativile Indianapolis \& Terre Haute. In
Cincinnati Northern, and Evansvile
cluding Pittsburgh \& Lake Erie, the result is an increase of $\$ 927.668$ cluding Pittsburgh \& Lake Erie, the result is an increase of $\$ 927,668$.

Of the three main geographical divisions of the country, the Western District showed the greatest degree of improvement in both the gross and net earnings classifications, When these three districts are broken down into regional subdivisions, however, it appears that the Southern region, a part of the Southern District, improved its net earnings by $41.24 \%$, the best of any region, while the Central Western region (Western District) was a close second with an increase of $40.75 \%$, and the Southwestern (Western District) third with a gain of $33.02 \%$. With respect to gross carnings, the Central Western region, with a gain of $13.88 \%$, showed somewhat better results than did the Southern region, which had a gain of $12.90 \%$. In this classification, also, the Southwestern region was third with an increase of $10.54 \%$. Our summary by groups is as follows. As previously explained, we group the roads to conform with the classification of the Interstate Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table:

SUMMARY BY GROUPS-MONTH OF JANUARY

| District and Regton | 1941 | 1940 | Inc. ( + ) or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
| Eastern District |  | $\begin{gathered} \$ \\ 14,471,255 \\ 68,754,909 \\ 74,242,415 \end{gathered}$ | $\begin{array}{r} \Phi \\ +869,116 \\ +3,210,811 \\ +7,519,397 \end{array}$ | $\begin{array}{r} \% \\ +6.01 \\ +4.67 \\ +10.13 \end{array}$ |
| New England region (10 roads) | 15,340,371 |  |  |  |
| Great Lakes region (23 roads)-- | 81,761,812 |  |  |  |
| Total (51 roads) | 169,067,903 | 157,468,579 | +11,599.324 | +7.37 |
| Sout | 53,328,164 | $\begin{aligned} & 47,197,002 \\ & 22,767,385 \end{aligned}$ | $\begin{array}{r} +6,131,162 \\ +749,145 \end{array}$ | $\begin{array}{r} +12.99 \\ +3.29 \end{array}$ |
| Southern region (26 | ${ }_{23,516,530}$ |  |  |  |
| Total (30 | 76.844,694 | 69,964,387 | +6,880,307 | +9.83 |
| Western District - | 35,793,057 | $\begin{aligned} & 33,313,235 \\ & 58,247,197 \\ & \mathbf{2 5 , 8 6 5 , 7 9 1} \end{aligned}$ | $\begin{array}{r} +2,479,822 \\ +8,084,50 \\ +2,725.257 \end{array}$ | $\begin{array}{r} +7.44 \\ +13.88 \\ +10.54 \end{array}$ |
| Central Western region (16 roads) | 66,331,697 |  |  |  |
| Southwestern region (20 roads) | 28,591,048 |  |  |  |
| Total (51 roads) | 130,715,802 | 117,426,223 | +13,289,579 | +11.32 |
| Total all distr'cts (132 roads) | 376,628,399 | 344,859,189 | +31,769,210 | +9.21 |


| Drstrict \& Reglon | Mileaje |  | 194 | 1940 | Inc. ( + ) or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern District- | ${ }_{6.700}^{1941}$ | $1940$ | $\underset{4,263,927}{\mathbf{8}}$ | $4, \$ 04,782$ | 259,145 | 6, |
| Great Lakes region | 26,073 | 26,165 | 21,039,329 | 18,734,684 | +2,304,645 | $+12.30$ |
| Cent. East. region | 24,495 | 24,530 | 22,614,920 | 18,928,299 | +3,686,621 | +19.48 |
| Total | 57,268 | 57,413 | 47,918,176 | 41,667,765 | +6,250,411 | +15.00 |
| Southern District <br> Southern region... | 38,138 | 38,012 | 16,581,533 | 11,740,042 | +4,841,491 | +41.24 |
| Pocahontas region | 6,093 | 6,085 | 10,472,704 | 10,097,455 | +375,249 | +3.72 |
| Total | 44.231 | 44,077 | 27,054,237 | 21,837,497 | +5,216,740 | +23.89 |
| Western District Nor'western region Cent. West. region so'western region. | 45,521 | 45,693 | 7,272,010 | 5,813,705 | +1,458,305 | +25 |
|  | 56,320 | 56,374 | 17,680,345 | 12,561,452 | + 5,118,893 | +40.75 |
|  | 29,091 | 29,268 | 8,538,693 | 6,418,995 | +2,119,698 | +33.02 |
| Total ..........- | 130,932 | 131,335 | 33,491,048 | 24,794,152 | +8,696,896 | +35.08 |
| Total all districts. 232,431 |  | 232,825 | 108,463,461 | 88,299,414 | +20,164,047 | +22.84 | groups and regions:

## EASTERN DISTRICT

New England Region-Comprises the New England States.
Great Lakes Region-Comprises the section on the Canadian boundary between New England and the westerly shore of Lake Michigan to Chicago, and north of ilne from Chicago via Pittsburgh to New York.
Central Eastern Region-Comprises the section south of the Great Lakes Region east of a llne from Chicago through Peoria to St. Louls and the Mississippl River
to the mouth of the Ohio River, and north of the Ohlo River to Parkersburg, W. Va. and a line thence to the southwestern corner of Maryland and by the Potomac
River to its mouth.

SOUTHERN DISTRICT
Southern Reoion-Comprises the section east of the Mississippl River and south of the Ohio River to a point near Kenova, W. Va., and a line thence following the
eastern boundary of Kentucky and the southern boundary of Virginia to the Attantic. Pocahoutas Pocahontas Region-Comprises the section north of the southern boundary of
Virginia, east of Kentucky and the Ohio River north to Parkersburg, W. Va. Virginia, east of Kentucky and the Ohio River north to Parkersburg, W. Va.,
and south of a inne from Parkersburg to the southwestern corner of Maryland and thence by the Potomac River to its mouth.

WESTERN DISTRICT
Northwestern Reoton-Comprises the section adjoining Canada lying west of the Great Lakes Region, north of a line from Chicago to Omaha and thence to Portiand, and by the Columbia River to the Paciflc.
Central Western Region-Comprises the section south of the Northwestern Region
west of a line from Chicago to Peoria and thence to st west of a line from Chicago to Peoria and thence to st. Louls, and north of a line
from St. Louis to Kansas City and thence to El Paso and by the Mexican boundary to the Pacific.
Southwestern Region-Comprises the eection lying between the Mississippl River
outh of St. Louls and a line from st. Louis to Kansas City and thence to El Paso, south of St. Louls and a line from st. Louls to
and by the Rio Grande to the Gulf of Mexico.

The traffic in grain in January over the Western roads, considering them collectively, was a little heavier, in the aggregate, than in January, 1940. In the opening month of the current year 42,056 bushels of the several different grains were moved compared with 41,350 bushels in the corresponding month of 1940. Heavier movements of corn, particularly, and also wheat, were responsible for the gain in the total. Other grains, especially rye, were conveyed in smaller quantities than in January, 1940. In the following table we give, in the usual form, details of the Western grain movement:

WESTERN FLOUR AND GRAIN RECEIPT
Five Weeks Ended Feb. 1

| (000 Omitted) | Year | Flour <br> (bbls.) | Wheat (bush.) | Corn (bush.) | Oats <br> (bush.) | $\begin{gathered} \text { Rye } \\ (b u s h .) \end{gathered}$ | Barley (bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicag | 1941 | 926 | 1,082 | 6,942 | 947 | 24 | 1,149 |
|  | 1940 | 1,070 | ${ }^{668}$ | 5,608 | 1,266 | 93 | 1,389 |
| Minneapolis | 1941 |  | 3,452 | 749 | 1,606 | 518 | 3,503 |
| Du | 1941 |  | 1,486 | 1,066 116 | 1,509 | $\begin{array}{r}180 \\ 50 \\ \hline\end{array}$ | 3,931 |
|  | 1940 |  | 1,553 | 633 | 149 | 641 | 107 |
| Milwauk | 1941 | 78 | 53 | 941 | 33 | 73 | 2,499 |
|  | 1940 | 79 | 4 | 421 | 20 | 240 | 2,208 |
| Toledo | 1941 |  | 296 | 379 | 229 | 4 |  |
|  | 1940 |  | 455 | 746 | 118 | 26 |  |
| Indlanapo | 1941 | -..- | 586 | 3,673 | 296 | 15 | 2 |
|  | 1940 |  | 464 | 2,444 | 504 | 61 |  |
| St. Loui | 1941 | 657 | 1,215 | 917 | 250 | 18 | 101 |
|  | 1940 | ${ }_{6}^{653}$ | 842 | 983 | 430 | 31 | 215 |
| Peo | 1941 | 216 | 323 | 2,696 | 143 | 76 | 326 |
|  |  | 223 |  | 1,689 | 334 | 114 | 227 |
|  | 1940 | 127 | 1,585 | 1.163 | 122 |  |  |
| St. Jose | 1941 |  | 85 | ${ }^{305}$ | 144 |  |  |
|  | 1940 |  | 97 | 154 | 256 |  |  |
| Wi | 1941 |  | 1,262 | 15 | 2 |  | 2 |
|  | 1940 |  | 796 | 4 | 1 |  |  |
| Sloux City | $\left\{\begin{array}{l} 1941 \\ 1940 \end{array}\right\}$ |  | $\begin{array}{r} 137 \\ 60 \end{array}$ | ${ }_{112}^{216}$ | 50 <br> 17 | ${ }_{6}^{2}$ | 110 |
| Total all | \{1941 | 1,975 | 11,827 | 17,695 | 3,949 | 780 |  |
|  | 1940 | 2,152 | 10,867 | 15,023 | 4,706 | 2,392 | 8,362 |

The movement of cotton in January, particularly to Southern ports, was on a sharply reduced scale. The port receipts during the month totaled only 178,989 bales, in comparison with 771,170 bales in the same month of $1940,173,309$ bales
in 1939, and 518,772 bales in 1938. The disappearing export market for the staple is of course responsible for the smaller port movement. Exports were also at a low level in January, 1989. The overland movement, which is more related to domestic mill takings than to foreign demand, was not as markedly reduced, aggregating 170,220 bales, in comparison with 219,238 bales in January, 1940, and 131,167 pales in the same month of 1039 The January port more ment for six years is detailed in the following tabulation ment for six years is detailed in the following tabulation

| Ports | 1941 | 1940 | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston.-. | 39,258 | 151,721 | 53,232 | 161,607 | 66,448 | 99,354 |
| Houston | 56,898 | 164,836 | 49,701 | 165,481 | 43,605 | 154,558 |
| Corpus Chr | 1,216 | 1,918 | 3,400 | 2,064 | 1,542 | 2,033 |
| Beaumont | 2,162 | 13,086 |  | ${ }^{150}{ }^{65}$ | ${ }_{161,268}^{1,260}$ |  |
| New Orlea | 64,850 | 368,115 | 54,256 | 150,566 | 161,609 | 125,666 |
| Mobile | 673 | 41,938 | 7,102 | 13,120 | 15,601 | 15,382 |
| Pensacola, |  | 18,444 | 158 | 162 | 350 | 1,123 |
| Savannah | 8,516 | 7,071 | 3,357 | 2,065 | 9,799 | 4,736 |
| Brownsvill |  | 853 |  | 7,420 | 4,554 | 4.433 |
| Charleston. | 2,611 | 853 962 | 104 | 3,500 | 4,194 | ${ }^{483}$ |
| Wilmingto | 400 | 874 | 496 | ${ }_{5}^{6,723}$ | 2,021 | 1,662 |
| Nortolk | 2,038 | 1,274 | 1,418 | 5,946 53 | 5,138 | 1,462 |
| Jacksonvi |  | 29 |  | 53 | 7 | 124 |
| Total | 178,989 | 771,170 | 173,309 | 518,772 | 312,134 | 410,916 |

Finally, we add a summary of the January comparisons of the gross and net earnings of the railroads of the country for each year back to and including 1909:

| $\begin{aligned} & \text { Month } \\ & \text { of } \\ & \text { January } \end{aligned}$ | Gross Earnings |  |  |  | Mileage |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given | Year Preceding | $\begin{gathered} \text { Inc. }(+) \text { or } \\ \text { Dec. } \end{gathered}$ | Per Cent | Year Given | $\begin{gathered} \text { Year } \\ \text { Preced'g } \end{gathered}$ |
| 1909 | \$181,027,699 | \$171,740,858 | +\$9,286,841 | +5.41 | 222,456 | 219,515 |
|  | 207,281,856 | 180,857,628 | +26,424,228 | +14.61 | 229,204 | 225,292 |
| 1911 | 204,168,709 | 199,186,255 | +4,982,454 | +2.50 | 225.862 | 225,941 |
| 1912 | 210,704,771 | 213,145,078 | $\square^{\mathbf{2}, 440,307}$ | $-1.15$ | 237,888 | 239,402 |
| 1913 | 246,663,737 | 208,535,060 | + $38,128,677$ | +18.28 | 235,607 | 235,179 |
| 1914 | 233,073,834 | 249,958,641 | -16,884,807 | 6.76 | 243,732 | 234,469 |
|  | 220,282,196 | 236,880,747 | -16,598,551 | -7.01 | 246,959 | 246,958 |
| 1916 | 267,043,635 | 220,203,595 | +46,840,040 | +21.27 | 247,620 | 247,159 |
| 1917 | 307,961,074 | 267,115,289 | +40,845,785 | +15.29 | 248,477 | 248,238 |
| 1918 | 282,394,665 | 294,002,791 | -11,608,126 | -3.95 | 240,046 | 239,882 |
| 1919 | 395,552,020 | 284,131,201 | +111,420,819 | +39.21 | 232,655 | 232,710 |
| 20 | 494,706,125 | 392,927,365 | +101,778,760 | +25.90 | 232,511 | 232,210 |
| 1921 | 469,784,542 | 503,011,129 | -33,226,587 | -6.61 | 232,492 | 231,513 |
| 1922 | 393,892,529 | 469,195,808 | -75,303,279 | $-16.05$ | 235,395 | 234,236 |
| 1923 | 500,816,521 | 395,000,157 | +105,816,364 | +26.79 | 235,678 | 235,627 |
| 1924 | 467,887,013 | 501,497,837 | -33,610,824 | -6.70 | 238,698 | 235,886 |
| 1925 | 483,195,642 | 467,329,225 | +15,866,417 | +3. 0 | 236,149 | 235,498 |
| 1926 | 480,062,657 | 484,022,695 | -3,960,038 | -0.82 | 236,944 | 236,105 |
| 1927 | 485,961,345 | 479,841,904 | +6,119,441 | +1.28 | 237,846 | 236,590 |
| 1928 | 456,560,897 | 486,722,646 | $\square^{30,161,749}$ | ${ }_{+6.20}$ | 239,476 | 238,808 |
| 1929 | 486,201,495 | 457,347,810 | +28,853,685 | +6.31 | 240,833 | 240,417 |
| 1930 | 450,526,039 | 486,628,286 | -36,102,247 | -7.42 | 242,350 | 242,175 |
| 1931 | 365,416,905 | 450,731,213 | -85,314,308 | -18.93 | 242,677 | 242,332 |
| 1932 | 274,976,249 | 365,522,091 | -90,545,842 | -24.77 | 244,243 | 242,365 |
| 1933 | 228,889,421 | 274,890,197 | -46,000,776 | -16.73 | 241,881 | 241,991 |
| 1934 | 257,719,855 | 226,276,523 | +31,443,332 | +13.90 | 239,444 | 241,337 |
| 1935 | 263,877,395 | 257,728,677 | +6,148,718 | +2.39 | 238,245 | 239,506 |
| 1936 | 298,704,814 | 263,862,336 | +34,842,478 | +13.20 | 237,078 | 238,393 |
| 1937 | 330,968,057 | 298,664,465 | +32,303,592 | +10.82 | 235,990 | 236,857 |
| 1938 | 278,751,313 | 330,959,558 | $-52,208,245$ | $-15.77$ | 235,422 | 236,041 |
| 1939 | 305,232,033 | 278,600,985 | +26,631,048 | +9.56 | 233,824 | 234,853 |
| 1940 | 344,718,280 | 305,232,033 | +39,486,247 | +12.94 | 233,093 | 233,820 |
| 1941 | 376,628,399 | 344,859,189 | +31,769,210 | +9.21 | 232,431 | 232,825 |


| $\begin{aligned} & \text { Month } \\ & \text { of } \\ & \text { January } \end{aligned}$ | Net Earnings |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Year Given | Year Preceding | Increase ( + ) or <br> Decrease ( - ) | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ |
| 1909 | \$49,900,493 | \$40,841,298 | + \$9,059,195 | +22.18 |
| 1910 | 56,393,506 | 50,062,699 | +6,330,807 | +12.85 |
| 1911 | 50,946,344 | 53,280,183 | -2,333,839 | -4.38 |
| $\begin{aligned} & 1912 \\ & 1913 \end{aligned}$ | 45,940,706 $64,277,164$ | 52,960,420 | $-7,019,714$ $+18,781777$ | -13.25 +41.28 |
| 1914 | 52,749,869 | 65,201,441 | +12,451,572 | -19.10 |
| 1915 | 51,582,992 | 52,473,974 | -890,982 | -1.70 |
| 1916 | 78,899,810 | 51,552,397 | +27,347,413 | +53.05 |
| 1917 | 87,748,904 | 79,069,573 | +8,679,331 | +10.98 |
| 1918 | 17,038,704 | 83,475,278 | -66,436,574 | -79.59 |
| 1919 | 36,222,169 | 13,881,674 | +22,340,495 | $+160.94$ |
| 1920 | 85,908,709 | 36,099,055 | +49,809,654 | +137.99 |
| 1921 | 28,451,745 | 88,803,107 | -60,351,362 | -67.96 |
| 1922 | 57,421,605 | 28,331,956 | +29,089,649 | $+102.67$ |
| 1923 | 93,279,686 | 58,266,794 | +35,012,892 | +60.09 |
| 1924 | 83,953,867 | 93,366,257 | -9,412,390 | -10.08 |
| 1925 | 101,022,458 | 83,680,754 | +17,341,704 | +20.72 |
| 1927 | 102,270,877 | 101,323,883 | +946,994 | +0.93 |
| 1927 | 99,428,246 | 102,281,496 | $-2,853,250$ | $-2.79$ |
| 1928 | 93,990,640 | 99,549,436 | -5,558,796 | -5.58 |
| 1929 | 117,730,186 | 94,151,973 | +23,578,213 | +25.04 |
| 1930 | 94,759,394 | 117,764,570 | -23,005,176 | -19.53 |
| 1931 | 71,952,904 | 94,836,075 | $-22,883,171$ | -24.13 |
| 1932 | 45,940,685 | 72,023,230 | -26,082,545 | -36.21 |
| 1933 | 45,603,287 | 45,964,987 | -361,700 | $\bigcirc 0.79$ |
| 1934 | 62,262,469 | 44,978,266 | +17,284,203 | +38.43 |
| 1935 | 51,351,024 | 62,258,639 | $-10,907,615$ | -17.52 |
| 1936 | 67,383,511 | 51,905,000 | +15,478,511 | +29.82 |
| 1937 | 77,941,070 | 67,380,721 | +10,560,349 | +15.67 |
| 1938 | 46,633,380 | 77,971,930 | -31,338,550 | -40.19 |
| 1939 | 72,811,019 | 46,609,996 | +26,201,023 | +56.21 |
| 1940 | 88,052,852 | 72,810,660 | +15,242,192 | +20.93 |
| 1941 | 108,463,461 | 88,299,414 | +20,164,047 | +22.84 |

## Text of "Lease-Lend"' Bill as Passed by Congress and Signed by President Roosevelt -Measure Designed to Make Available War Materials to Great Britain and Other Democracies-Bill Enacted Under Title "An Act to Promote the Defense of the United States"

Further below, we are giving the text of the so-called "Lease and Lend" measure, which became a law this week, following its final disposition by Congress on March 11, and its signing by President Roosevelt on the same day. The legislation embodied the President's "lease and lend" proposals for aiding Great Britain and other democracies resisting aggression; it gives the President authority to have manufactured and procured "any defense article for the government of any country whose defense the President
deems vital to the defense of the United States." The Act likewise authorizes the President "to sell, transfer title to exchange, lease, lend or otherwise dispose of, to any such government any defense article manufactured or procured under the provisions of the Act. The measure has been enacted under the title of "An Act to Promote the Defense of the United States." Introduced in the House on Jan. 10 by Representative McCormack of Massachusetts it is known as "H. R. 1776". The Senate bill (S. 275) was introduced

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on the same day by Senator Barkley of Kentucky. The text of the Senate bill as then introduced appeared in our issue of Jan. 18, page 363, and the introduction of the bill in Congress was noted on page 205 of our Jan. 11 issue. Elsewhere in these columns today we refer to the final congressional action on the bill, and also under another head, mention is made of the President's request for an appropriamention is made of the President's request for an appropria-
tion of $\$ 7,000,000,000$ to carry out the objectives of the tion of $\$ 7,00$
legislation.

Hearings on the "lease-lend" measure began before the House Foreign Affairs Committee on Jan. 15 (see Jan. 18 issue, page 364) and were concluded on Jan. 29. This group favorably reported the measure to the House by a vote of 17 to 8 on Jan. 30; reported in issue of Feb. 1, page 755. The Senate Foreign Relations Committee began its hearings on Jan. 26, continued to hear testimony until Feb. 11 and favorably reported the measure by a vote of 15 to 8 on Feb. 13 (page 1063, Feb. 15). The House, meanwhile, began debate on the bill on Feb. 3 and passed its version of the legislation by a vote of 260 to 165 on Feb. 8; mentioned in these columns of Feb. 15, page 1063. General Senate debate on the measure began on Feb. 17 (see issue of Feb. 22, page 1214) and continued until March 4 (see issues of March 1 page 1358, and March 8, page 1516) when action on amendments was started. Consideration of various amendments continued until March 8 when the Senate by a vote of 60 to 31 passed the amended bill. These changes were agreed to by the House on March 11 by a vote of 317 to 71 and the President signed the measure later the same day.

The text of the bill as enacted into law follows:

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[PUBLIC LAW 11-77th CONGRESS]
[CHAPTER 11-1st SESSION]
[H. R. 1776]
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AN ACT
Further to promote the defense of the United States, and for other purposes.
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That this Act may be cited as "An Act to Promote the Defense of the United States".
Sec. 2. As used in this Act-
(a) The term "defense article" means-
(1) Any weapon, munition, aircraft, vessel, or boat;
(2) Any machinery, facility, tool, material, or supply necessary for the manufacture, production, processing, repair, servicing, or operathe manufacture, production, processing, repair
tion of any article described in this subsection;
(3) Any component material or part of or equipment for any article described in this subsection;
(4) Any agricultural, industrial or other commodity or article for defense.
Such term "defense article" includes any article described in this subsection: Manufactured or procured pursuant to section 3, or to which the United States or any foreign government has or hereafter acquires title, possession, or control.
(b) The term "defense information" means any plan, specification, design, prototype, or information pertaining to any defense article.
Sec. 3. (a) Notwithstanding the provisions of any other law, the President may, from time to time, when he deems it in the interest of national defense, authorize the Secretary of War, the Secretary of the Navy, or the head of any other department or agency of the Government-
(1) To manufacture in arsenals, factories, and shipyards under their jurisdiction, or otherwise procure, to the extent to which funds are made available therefor, or contracts are authorized from time to
time by the Congress, or both, any defense article for the government time by the Congress, or both, any defense article for the government
of any country whose defense the President deems vital to the defense of any country whose
(2) To sell, transfer title to, exchange, lease, lend, or otherwise dispose of, to any such government any defense article, but no defense article not manufactured or procured under paragraph (1) shall in any way be disposed of under this paragraph, except arter consulta-
tion with the Chief of Staff of the Army or the Chief of Naval Operations of the Navy, or both. The value of defense articles disposed of
ther tions of the Navy, or both. The value of defense articles disposed of in any way under authority of this paragraph, and procured from
funds heretofore appropriated, shall not exceed $\$ 1,300,000,000$. The value of such defense articles shall be determined by the head of the value of such defense articles shall be determined by the head of the
department or agency concerned or such other department, agency or officer as shall be designated in the manner provided in the rules and officer as shall be designated in the manner provided in the rules and
regulations issued hereunder. Defense articles procured from funds regulations issued hereunder. Defense articles procured from funds
hereafter appropriated to any department or agency of the Government, other than from funds authorized to be appropriated under this Act, shall not be disposed of in any way under authority of this paraAct, shall not be disposed of hereafter authorized by the Congress in the Acts appropriating such funds or otherwise.
(3) To test, inspect, prove, repair, outfit, recondition, or otherwise to place in good working order, to the extent to which funds are made available therefor, or contracts are authorized from time to time by the Congress, or both, any defense article for any such go
or to procure any or all such services by private contract.
(4) To communicate to any such government any defense informa(4) To communicate to any such government any defense informa-
tion, pertaining to any defense article furnished to such government tion, pertaining to any defense article
under paragraph (2) of this subsection.
(5) To release for export any defense article disposed of in any way under this subsection to any such government.
(b) The terms and conditions upon which any such foreign government receives any aid authorized under subsection (a) shall be those which the payment or repayment in kind or property, or any other direct or indirect benefit which the President deems satisfactory.
(c) After June 30, 1943, or after the passage of a concurrent resolution by the two Houses before June 30, 1943, which declares that the powers conferred by or pursuant to subsection (a) are no longer necessary to promote the defense of the United States, neither the President nor the head of any department or agency shall exercise any of the powers conferred by or pursuant to subsection (a); except that until July 1, 1946, any of such powers may be exercised to the extent necessary to carry out a contract or agreement with such a foreign government made before July 1, 1943, or before the passage of such concurrent resolution, whichever is the earlier. (d) Nothing in this Act shall be construed to authorize or to permit the authorization of convoying vessels by naval vessels of the United States. (e) Nothing in this Act shall be construed to authorize or to permit the authorization of the entry of any American vessel into a combat area in violation of section 3 of the Neutrality Act of 1939 .
Sec. 4. All contracts or agreements made for the disposition of any aefense article or defense miormation pursuant co section 3 shall contain a clause by which the foreign government undertalkes that it will not. without the consent of the President, transer titie to or possession of such defense article or defense information by gift, sale, or otherwise, or permit
its use by anyone not an officer, employee, or agent of such foreign governits use
mec. 5. (a) The Secretary of War, the Secretary of the Navy, or the head of any other department or agency of the Government involved shall, when any such defense article or defense information is exported, immediately inform the department or agency disignated by the President to administer section 6 of the Act of July 2, 1940 (54 Stat. 714), of the quantities, character, value, terms of disposition, and destination of the article and information so exported.
(b) The President from time to time, but not less frequently than once every 90 days, shall transmit to the Congress a report of operations under this Act except such information as he deems incompatible with the public interest to disclose. Reports provided for under this subsection shall be transmitted to the Secretary of the Senate or the Clerk of the House of Representatives, as the case may be, if the Senate or the House of Representatives, as the case may be, is not in session.
Sec. 6. (a) There is hereby authorized to be appropriated from time to time, out of any money in the Tressury not otherwise appropriated, such amounts as may be necessary to carry out the provisions and accomplish the purposes of this Act.
(b) All money and all property which is converted into money received under section 3 from any government shall, with the approval of the Director of the Budget, revert to the respective appropriation or appropriations out of which funds were expended with respect to the defense article or defense information for which such consideration is received, and shall be available for expenditure for the purpose for which such expended funds were approprated by la are received and the ensuing fiscal year; but in no event shall any funds so
received be available for expenditure after June 30,1946 .
Sec. 7. The Secretary of War, the Secretary of the Navy, and the head of the department or agency shall in all contracts or agreements for the
disposition of any defense article or defense information fully protect the disposition of any defense article or defense information fully protect the
rights of all citizens of the United States who have patent rights in and to rights of all citizens of the United States who have patent rights in and to
any such article or information which is hereby authorized to be disposed of any such article or information which is hereby authorized to be disposed of and the payments collected for royattes
Sec. 8. The Secretaries of War and of the Navy are hereby authorized to purchase or otherwise acquire arms, ammunition, and implements of war produced within the jurisdiction of any country to which section 3 is applicable, whenever the President deems such purchase or acquisition to be necessary in the interests of the defense of the United States.
Sec. 9. The President may, from time to time, promulgate such rules and regulations as may be necessary and proper to carry out any of the prowisions of this Act; and he may exercise any power or authority conferred on him by this Act through such department, agency, or officer as he shall direct.
Sec. 10. Nothing in this Act shall be construed to change existing law relating to the use of the land naval forces of the United States, except insofar as such use relates to the manufacture, procurement, and repair of defense articles, the communication of information and other noncombatant purposes enumerated in this Act.
Sec. 11. If any provision of this Act or the application of such provision to any circumstance shall be held invalid, the validity of the remainder of the Act and the applicability of such provision to other circumstances shall not be affected thereby.

Approved, March 11, 1941.

## President Roosevelt Signs Bill Amending Excess Profits Tax Provisions of Second Revenue Act of 1940-Measure Passed By Congress Under Title of "Excess Profits Amendments of 1941"-Text of Newly Enacted Bill Which is Designed to Remedy "Hardships" Resulting from Law Passed Last October

President Roosevelt on March 7 signed the legislation amending the excess profits tax provisions of the Second Revenue Act of 1940. This measure, which is designated as the "Excess Profits Tax Amendments of 1941," received final congressional approval on March 3 when the House accepted amendments made by the Senate in passing it earlier the same day. The House originally approved the earlier the same on Feb. 25. The new legislation, designed to premeasure on Feb. "hardships" under the Second Revenue Act of vent undue (approved Oct. 8, 1940) because of unusual cases arising thereunder, is retroactive to the date when the arising therenue Act (the so-called "Excess Profits tax-Plant Amor-
tization" measure) became effective on Oct. 8. It is estimated that the amendments will save corporations about $\$ 23,000,000$ on 1940 income returns and cause an estimated $\$ 23,000,000$ on 1940 income returns and cause an estimated
loss in tax revenues of $\$ 70,000,000$ in the case of 1941 incomes loss in tax revenues of $\$ 70,000,000$ in
and $\$ 100,000,000$ a year thereafter.

Passage of the new tax measure was expedited in Congress to place it on the statute book before March 15; it was introduced in the House on Feb. 24 by Representative Doughton, Democrat; of North Carolina, who is Chairman of the House Ways and Means Committee.

With the signing of the bill by the President, the following was reported in United Press accounts:

Most important provision of the new law is one which permits a corporation to carry over an unused excess profits credit for two years. This means that if a corporation's earnings are below the point at which the excess profits tax would apply, it can
The result would be that in the second year the corporation could make higher earnings before the tax would apply. Another provision is a new formula for figuring the excess profits tax base of growing corporations. It permits a rapidly expanding corporation to reflect its growth in its earnngs record, and thus avoid paying heavier taxes, proportionately, than a corporation which has not shown similar growth.
Other provisions give relief to certain types of "hardship" cases which have developed under the original law. In addition, there is a general relief provision allowing any corporation, under certain conditions, to apply to Commissioner of Internal Revenue for relief.
In our issue of March 1, page 1359, wherein we referred to the adoption of the bill by the House on Feb. 25 (final congressional action was noted on page 1516 of our March 8 issue) we quoted from the report of the House Ways and Means Committee a summary of the principal features of the bill. The text of the Second Revenue Act of 1940 was given in these columns Oct. 19, 1940, page 2251.
Following is the text of the new Act, entitled the "Excess Profits Tax Amendments of 1941.'
[PUBLIC LAW 10-77th CONGRESS]
[CHAPTER 10-1st SESSION]
[H. R. 3531$]$
AN ACT
To amend certain provisions of the Internal Revenue Code relating to the excess profits tax, and for other purposes.
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That this Act may be cited as the "Excess Profits Tax Amendments of 1941".

## SEC. 2. UNUSED EXCESS PROFITS CREDIT

(a) Section 710 (b) (3) of the Internal Revenue Code is amended to read as follows:
"(3) Unused excess profits credit.-The amount of the excess profits c:edit carry-over for the taxable year, computed in accordance with subsection (c).
(b) Computation of Excess Profits Credit Carry-over.-Section 710 of the Internal Revenue Code is amended by adding at the end thereof the followng new subsection:
(c) Excess Profits Credit Carry-over.-
"(1) Definition of unused excess profits credit.-The term 'unused excess profits credit' means the excess, if any, of the excess profits credit for any taxable year beginning after Dec. 31, 1939, over the excess profits net income for such taxable year. computed on the basis of the excess profits credit applicable to such taxable year.
"(2) Computation of excess profits credit carry-over. -The excess profits credit carry-over for any taxable year shall be the sum of the following:
(A) The unused excess profits credit for the first preceding taxable year; and
(B) The unused excess profits credit for the second preceding taxable year reduced by the amount, if any, by which the excess profits net income for the first preceding taxable year exceeds the sum of -
"(i) the excess profits credit for such first preceding taxable year, plus
"(ii) the unused excess profits credit for the third preceding taxable year."
SEC. 3. ABNORMAL DEDUCTION IN BASE PERIOD.
Sections 711 (b) (1) (G), (H), and (I), of the Internal Revenue Code are amended to read as follows:
"(G) Dividends Received.-The credit for dividends received shall apply, without limitation, to dividends on stock of domestic corporations;
'(H) Payment of Judgments, and So Forth.-Deductions attributable to any claim, award, judgment, or decree against the taxpayer, or interest on any of the foregoing, if abnormal for the taxpayer, shall not be allowed, and if normal for the taxpayer, but in excess of $125 \%$ of the average amount of such deductions in the four previous taxable years, shall be disallowed in an amount equal to such excess;
"(I) Intangible Drilling and Development Costs-Deductions attributable to intangible drilling and development costs paid or incurred in or for the driling of wells or the preparation of wells for the production of oil or gas, and for development costs in the case of mines, if abnormal for the taxpayer, shall not be allowed, and if normal for the taxpayer, but in excess of $125 \%$ of the average amount of such deductions in the four previous taxable years. shall be disallowed in an amount equal to such excess; and (J) Abnormal Deductions.-Under regulations prescribed by the Coination for the the determination, for the purpo classification of deductions-
(i) Deductions of any class shall not be allowed if deductions of such class were abnormal for the taxpayer, and
but the deductions of such class were in excess of $125 \%$ of the average amount of deductions of such class for the four previous taxable years, they shall be disallowed in an amount vious taxable years,
equal to such excess.
(K) Rules for Applicati
(J).-For the purposes of subn of Subparagraphs (H), (I), and
"(i) If the taxpayer was not in existence for four previous taxable years, then such average amount specified in such subparagraphs shall be determined for the previous taxable years it was in existence and the succeeding taxable years which begin before the beginning of the taxpayer's second taxable year under this subchapter. If the number of such succeeding years is greater than the number necessary to obtain an aggregate of four taxable years there shall be omitted so many of such succeeding years, beginning with the last, as are necessary to reduce the aggregate to four.
(ii) Deductions shall not be disallowed under such subparagraphs unless the taxpayer establishes that the abnormality or excess is not a consequence of an increase in the gross income of the taxpayer in its base period or a decrease

In the amount of some other deduction in its pase period, and is not a consequence of a change at any time in the type, nd is not a consequen, size, or condition of the business engaged in by the taxpayer.
"(iii) The amount of deductions of any class to be disallowed under such subparagraphs with respect to any taxable year shall not exceed the amount by which the deductions of such class for such taxable year exceed the deductions of such class for the taxable year for which the tax under this subchapter is being computed."
SEC. 4. COMPUTATION OF AVERAGE BASE PERIOD NET INCOME.
(a) Section 713 (a) (1) of the Internal Revenue Code is amended by striking out "subsection (b)" and inserting in lieu thereof "subsection (d)" and by striking out "subsection (c)" wherever occurring therein and insert and by striking out "subsection (c)"" wherever occurring therein and insert-
ing in lieu thereof "subsection (g)".
(b) Section 713 (b) of the Internal Revenue Code is amended to read as follows:

Base Period.-
(1) Definition.-As used in this section the term 'base period'"(A) If the corporation was in existence during the whole of the forty-eight months preceding the beginning of its first taxable year under this subchapter, means the pering after Dec 31 1035 and ending with the close of its last trable year beginning before
Jan. 1, 1940; and
only part of the forty-eight months preceding the beginning of its first taxable year under this subchapter, means the forty-eight months preceding the beginning of its first taxable year under this subchapter.
(2) Division into halves.-For the purposes of subsections (d) and (f) the base period of the taxpayer shall be divided into halves, the first half to be composed of one-half the entire number of months in the base period and to begin with the beginning of the base period. "(c) De, icit in Excess Profits Net Income.-For the purposes of this section the term 'deficit in excess profits net income' with respect to any tazable year means the amount by which the deductions plus the credit for dividends received exceeded the gross income. For the purposes of this subsection in determining whether there was such an excess and in determining the amount thereof, the adjustments provided in section 711 (b) (1) shall be made.
(d) Average Base Period Net Income-Determination.-
"(1) Definition. -For the purposes of this section the average base period net income of the taxpayer shall be the amount determined under subsection (e), subject to the exception that if the aggregate excess profits net income for the last half of its base period, reduced by the aggregate of the deficits in excess profits net income for sucn half, is greater than such aggregate so reduced for the first half, then he average base period net income shail be the amount determined under subsection (f), if greater than the amount determined under subsection (e).
2) For the purposes of subsections (e) and (f), if the taxpayer was in xistence during only part of the 48 months preceding the beginning of its first taxable year under this subchapter, its excess profits net income- "(A)
"(A) for each taxable year of twelve months (beginning with the beginning of its base period) during which it was not in existence, shall be an amount equal to $8 \%$ of the excess of-
(i) the daily invested capital for the first day of the tax-
payer's first taxable year beginning after Dec. 31, 1939, over (ii) an amount equal to the same percentage of such daily invested capital as is applicable under section 720 in reduction of the average invested capital of the preceding taxable year; of that part of the remainder of its base period during which it was not in existence, shall be the amount ascertained for a full year under subparagraph (A), multiplied by the number of days in such taxable year of less than twelve months and divided by he number of days in the twelve months ending with the close of such taxable year.
(3) In no case shall the average base period net income be less than zero.
(4) For the computation of average base period net income in the case of certain reorganizations, see section 742 .
"(e) Average Base Period Net Income-General Average.-The average base period net income determined under this subsection shall be determined as follows:
"(1) By computing the aggregate of the excess profits net income for each of the taxable years of the taxpayer in the base period, reduced, if for more than one of such taxable years there was a deficit in excess profits net income, by the sum of such deficits, excluding the greatest;
"(2) By dividing the amount ascertained under paragraph (1) by the total number of months in all such taxable years; and
"(3) By multiplying the amount ascertained under paragraph (2) by twelve.
"(f) Average Base Period Net Income-Increased Earnings in Last Half of Base Period.-The average base period net income determined under this subsection shall be determined as follows:
(1) By computing, for each of the taxable years of the taxpayer in its base period, the excess profits net income for such year, or the (2) By computing for each hale of the bas
(2) By computing for each half of the base period the aggregate of he excess profits net income for each of the taxable years in such half, educed, if for one or more of such years there was a deficit in excess profits net income, by the sum of such deficits. For the purposes of he base period there shall be allocated to the first half an alf half of the excess profits net income or deficit in excess profits net income, as the case may be, for such taxable year, which bears the same ratio thereto as the number of months falling within such half bears to the entire number of months in such taxable year; and the remainder shall be allocated to the second half;
"(3) If the amount ascertained under paragraph (2) for the second half is greater than the amount ascertained for the first half, by dividing he difference by two;
"(4) By adding the amount ascertained under paragraph (3) to the amount ascertained under paragraph (2) for the second half of the base period;
(5) By dividing the amount found under paragraph (4) by the umber of months in the second half of the base period and by multiplying the result by twelve;
"(6) The amount ascertained under paragraph (5) shall be the average base period net income determined under this subsection, except that the average base period net income determined under this
subsection shall in no case be greater than the highest excess profits net income for any taxable year in the base period. For the purpose of such limitation if any taxable year is of less than twelve months, the excess profits net income for such taxable year shall be placed on an annual basis by multiplying by twelve and dividing by the number of months included in such taxable year.
"(7) For the purposes of this subsection, the excess profits net income for any taxable year ending after May 31, 1940, shall not be greater than an amount computed as follows:
"(A) By reducing the excess profits net income by an amount Which bears the same ratio thereto as the number of months after May 31, 1940, bears to the total number of months in such taxable year; and
(A) an By adding to the amount ascertained under subparagraph (A) an amount which bears the same ratio to the excess profits net income for the last preceding taxable year as such number of months after May 31, 1940, bears to the number of months in such preceding year. The amount added under this subparagraph shall not exceed the amount of the
such last preceding taxable year.
"(C) If the number of months in such preceding taxable year is less than such number of months after May 31, 1940, by adding to the amount ascertained under subparagraph (B) an amount which bears the same ratio to the excess profits net income for the second preceding taxable year as the excess of such number of months after May 31, 1940, over the number of months in such preceding taxable year bears to the number of months in such second preceding taxable year.'
(c) Section 713 (c) of the Internal Revenue Code is amended by striking out " (c)" and inserting in lieu thereof "(g)"
(d) Section 743 (a) of the Internal Revenue Code is amended by striking out "section 713 (c)" and inserting in lieu thereof "section 713 (g)".
SEC. 5. ABNORMALITIES IN INCOME IN TAXABLE PERIOD. Section 721 of the Internal Revenue Code is amended to read as follows: "SEC. 721. ABNORMALITIES IN INCOME IN TAXABLE PERIOD.
"(a) Definitions,-For the purposes of this section-
"(1) Abnormal income. -The term 'abnormal income' means income of any class includible in the gross income of the taxpayer for any taxable year under this subchapter if it is abnormal for the taxpayer to derive income of such class, or, if the taxpayer normally derives income of such class but the amount of such income of such class includible in the gross income of the taxable year is in excess of $125 \%$ of the average amount of the gross income of the same class for the four previous taxable years, or, if the taxpayer was not in existence for four previous taxable years, the taxable years during which the taxpayer was in existence.
"(2) Separate classes of income.-Each of the following subparagraphs shall be held to describe a separate class of income:
(A) Income arising out of a claim, award, judgment, or decree,
or interest on any of the foregoing; or
"(B) Income constituting an amount payable under a contract the performance of which required more than 12 months; or
(C) Income resulting from exploration, discovery, prospecting, research, or development of tangible property, patents, formulae,
or processes, or any combination of the foregoing, extending over a period of more than 12 months; or
(D) Income includible in gross income for the taxable year rather than for a different taxable year by reason of a change in the taxpayer's accounting period or method of accounting; or "(E) In the case of a lessor of real property, income included in gross income for the taxable year by reason of the termination of the lease; or
"(F) Income consisting of dividends on stock of foreign corporations, except foreign personal holding companies.
All the income which is classifiable in more than one of such subparagraphs shall be classified under the one which the taxpayer irrevocably elects. The classification of income of any class not described in subparagraphs (A) to (F), inclusive, shall be subject to regulations prescribed by the Commissioner with the approval of the Secretary.
"(3) Net abnormal income.-The term 'net abnormal income' means the amount of the abnormal income less, under regulations prescribed by the Commissioner with the approval of the Secretary, (A) $125 \%$ of the average amount of the gross income of the same class determined under paragraph (1), and (B) an amount which bears the same ratio to the amount of any direct costs or expenses, deductible in determining the normal-tax net income of the taxable year, through the expenditure of which such abnormal income was in whole or in part derived as the excess of the amount of such abnormal income over $125 \%$ of such average amount bears to the amount of such abnormal income. (b) Amount Attributable to Other Years.- The amount of the net abnormal income that is attributable to any previous or future taxable year or years shall be determined under regula ons prescribed by unt Commissioner with the approval of the Secretary. In the case of amounts otherwise attributable to future taxable years, if the taxpayer eitier transfers substantially all its properties or distributes any property in complete liquida-
tion, then there shall be attributable to the first taxable year in which tion, then there shall be attributable to the first taxable year in which
such transfer or distribution occurs (or if such year is previous to the taxsuch transfer or distribution occurs (or if such year is previous to the tax-
able year in which the abnormal income is includible in gross income, to able year in which the abnormal income is includible in gross income, to not included in the gross income of a previous taxable year.
" (c) Computations of Tax for Current Taxable Year. -The tax under this subchapter for the taxable year, in which the whole of such abnormal income would without regard to this section be includible, shall not exceed the sum of:
"(1) The tax under this subchapter for such taxable year computed Without the inclusion in gross income of the portion or and
income which is attribuble to any other taxable year, and
(2) The aggregate of the increase in the tax under this subchapter which would habe resulted for each previous taxable year to which any portion of such net abnormal income is attributable, computed as if an amount equal to such portion had been included in the gross income for such previous taxable year.
(d) Computation of Tax for Future Taxable Year.-The amount of the net abnormal income attributable to any future taxable year shall, for the purposes of this subchapter, be included in the gross income for such taxable year. The tax under this subchapter for such future taxable year shall not exceed the sum of-
" (1) the tax under this subchapter for such future taxable year computed without the inclusion in excess profits net income of the portion
of such net abnormal income which is attributable to such year, and
(2) the decrease in the tax under this subchapter for the previous taxable year in which the whole of such abnormal income would without regard to this section be includible, which resulted by reason of the exclusion of the whole or a part of the abnormal income from the gross income for such previous taxable year; but the amount of the tax unde shall be diminished by the aggregate of the the taxable years intervening subchapter which have resulted for such future taxaiole year because of the inclusion in the gross income of the portions of such net abnormal income attributable to such intervening years.'

## SEC. 6. ABNORMAL BASE PERIOD EARNINGS

Section 722 of the Internal Revenue Code is amended to read as follows: "SEC. 722. ADJUSTMENT OF ABNORMAL BASE PERIOD NET INCOME.
"(a) General Rule.-In the case of a taxpayer whose first taxable year under this subchapter begins in 1940, if the taxpayer establishes-
(1) that the character of the business engaged in by the taxpayer as of in 1,1940 , is different from the character of the bess engaged in section 713 (b) (1)); or
"(2) that in one or more of the taxable years in such base period normal production, output, or operation was interrupted or diminished because of the occurrence of events abnormal in the case of such taxpayer; and
"(3) the amount that would have been its average base period net income-
"(A) if the character of the business as of Jan. 1, 1940, had been the same during each of the taxable years of such base period; and
"(B) if none of the abnormal events referred to in paragraph (2) had occurred; and
" (C) if in each of such taxable years none of the items of gross income had been abnormally large, and none of the items of deductions had been abnormally small; and
(4) that the amount established under paragraph (3) is greater than the average base period net income computed under section 713 (d) or section 742, as the case may be,
then the amount established under paragraph (3) shall be considered as the average base period net income of the taxpayer for the purposes of this subchapter.
(b) Rules for Application of Subsection (a).-For the purposes of subsection (a)-
"(1) High prices of materials, labor, capital, or any other agent of production, low selling price of the product of the taxpayer, or low physical volume of sales owing to low demand for such product or
the output of the taxpayer, shall not be considered as abnormal.
"(2) The character of the business engaged in by the taxpayer as business engaged in during one or more of the taxable years in its base period only if-
"(A) there is a difference in the products or services furnished; or (B) there is a difference in the capacity for production or peration; or
(C) there is a difference in the ratio of nonborrowed capital "(D) the taxpayer was in existence during only part of its base period; or
"(E) the taxpayer acquired, before Jan. 1, 1940, all or part of the assets of a competitor, with the result that the competition of such competitor was eliminated or diminished.
(3) The average base period net income determined under subsection (a) (3) shall be computed in the same manner as provided in section 713 (d), except paragraphs (2) and (4), but for such purposes computing excess profits net income and deficit in excess profits net income on the basis of the assumptions made in subsection (a) (3).
"(4) If subsection (a) (1), or both subsections (a) (1) and (a) (2)
"(4) If subsection (a) (1), or both subsections (a) (1) and (a) (2)
are applicable to any taxpayer, its average base period net income are applicable to any taxpayer, its average base period net income
under subsection (a) (3) shall not exceed the excess profits net income under subsection (a) (3) shall not exceed the excess profits net income
(as computed for the purposes of subsection (a) (3)) for the last (as computed for the purposes of subsection (a) (3)) for the last taxable year in such base period. For the purposes of this paragraph, if such last taxable year is of less than tweive months, the excess profits net income for such taxable year shill be placed on an annual basis by multiplying by tweive and
included in such taxable year.
included in such taxable year.
(c) Limitation on Application of General Rule.-This section shall not be applicable unless-
(1) the tax under this subchapter for the taxable year computed without reference to this section, exceeds $6 \%$ of the taxpayer's normaltax net income for such year; and
"(2) the application of this section would result in a diminution of the tax otherwise payable under this subchapter for the taxable year by more than $10 \%$ thereof.
(d) Extent of Reduction in Tax Under This Section.-The application of this section shall not reduce the tax payable under this subchapter for the taxable year below $6 \%$ of the taxpayer's normal-tax net income for such year. The tax under this subchapter computed with the application of subsection (a) shall be increased by an am
"(e) Application for Relief Under This Section.-The taxpayer shall compute its tax and file its return under this subchapter without the application of this section. The benefits of this section shall not be allowed unless the taxpayer, within six months from the date prescribed by law for the filing of its return, makes application therefor in accordance with regulations to be prescribed by the Commissioner with the approval of the Secretary, except that if the Commissioner in the case of any taxpayer with respect to the tax liability of any taxable year-
"(1) issues a preliminary notice stating a deficiency in the tax imposed by this subchapter such taxpayer may, within ninety days after the date of such notice, make such application, or
"(2) mails a notice of deficiency (A) without having previously issued a preliminary notice thereof or (B) within ninety days after the date of such preliminary notice, such taxpayer may claim the benefits of this section in its petition to theard accordance with the rules of the Board.
If the application is not filed within six months after the date prescribed by law for the filing of the return, the application of this section shall not reduce the tax otherwise determined under this subchapter by an amount in chapter without the application of this section. If the average base period net income has been determined under subsection (a) for any taxable year, the Commissioner may, by regulations approved by the Secretary prescribe the extent to which the limitations prescribed by this subsection may be
waived for the purpose of determining the tax under this subchapter for a subsequent taxable year,"
SEC. 7. CONSOLIDATED RETURNS OF INSURANCE COMPANIES OTHER THAN LIFE OR MUTUAL
Section 730 (e) (6) of the Internal Revenue Code is amended to read as follows:
"(6) Insurance companies subject to taxation under section 201
or 207 ."
SEC. 8. INCORPORATION OF PARTNERSHIP OR SOLE PROPRIETORSHIP.
(a) Section 740 (a) (1) (C) of the Internal Revenue Code is amended by striking out "owned by such other corporation." and inserting in lieu thereof "owned by such other corporation, or
"(D) Substantially all the properties of a partnership in an exchange to which section 112 (b) (5), or so much of section 112 (c) or (e) as refers to section 112 (b) (5), or to which a corre
ing provision of a prior revenue law, is or was applicable."
(b) Section 740 (b) (4) of the Internal Revenue Code is amended by striking out the period at the end thereof and inserting in lieu thereof a semicolon and the following:
"or
(5) In the case of a transaction specified in subsection (a) (1) (D) the partnership whose properties were acquired."
(c) Section 740 of the Internal Revenue Code is amended by inserting at the end thereof the following new subsection:
"(h) Sole Proprietorship.-For the purposes of sections 740 (a) (1) (D), 740 (b) (5), and 742 (g), a business owned by a sole proprietorship shall be considered a partnership."
(d) Section 742 of the Internal Revenue Code is amended by inserting at the end thereof the fol owing new subsection:
"(g) In the case of a partnership which is a component corporation by virtue of section 740 (b) (5), the computations required by this Supplement shall be made, under rules and regulations prescribed by the Commissioner with the approval of the Secretary, as if such partnership had been a corporation. For the purpose of such computations, in making the adjustment for income taxes required by section 711 (b) (1) (A), the partnership so regarded as a corporation shall be considered as having distributed all its net income as a dividend.'

## SEC. 9. PROCEDURAL PROVISIONS.

Part 1 of subchapter E of chapter 2 of the Internal Revenue Code is amended by inserting at the end thereof the following new section:
"SEC. 732. REVIEW OF ABNORMALITIES BY BOARD OF TAX APPEALS.
"(a) Petition to the Board.-If a claim for refund of tax under this subchapter for any taxable year is disallowed in whole or in part by the Commissioner, and the disallowance relates to the application of section 711 (b) (1) (H), (I), (J), or (K), section 721, or section 722, relating to ab. normalities, the Commissioner shall send notice of such disallowance to the taxpayer by registered mail. Within ninety days after such notice is mailed (not counting Sunday or a legal holiday in the District of Columbia as the ninetieth day) the taxpayer may file a petition with the Board of Tax Appeals for a redetermination of the tax under this subchapter. If such petition is so filed, such notice of disallowance shall be deemed to be a notice of deficiency for all purposes relating to the assessment and collection of taxes or the refund or credit of overpayments.
"(b) Deficiency Found by Board in Case of Claim.-If the Board finds that there is no overpayment of tax in respect of any taxable year is respect of which the Commissioner has disallowed, in whole or in part, a claim for refund described in subsection (a) and the Board further finds that there is a deficiency for such year, the Board shall have jurisdiction to determine the amount of such deficiency and such amount shall, when the decision of the Board becomes final, be assessed and shall be paid upon notice and demand from the collector.
"(c) Finality of Determination.-If in the determination of the tax liability under this subchapter the determination of any question is necessary solely by reason of section 711 (b) (1) (H), (I), (J), or (K), section 721, or redetermined by any court or agency except the Board."

SEC. 10. CAPITALIZATION OF ADVERTISING, ETC., EXPENDITURES.
(a) Part 1 of subchapter $\mathbf{E}$ of chapter 2 of the Internal Revenue Code is amended by inserting at the end thereof the following new section:
"SEC. 733. CAPITALIZATION OF ADVERTISING, ETC., EXPEND. 1 TURES.
(a) Election to Charge to Capital Account.-For the purpose of computing the excess profits credit, a taxpayer may elect, within six months after the date prescribed by law for filing its return for its first taxable year under this subchapter, to charge to capital account so much of the deductions for taxable years in its applicable base period on account of expenditures for advertising or the promotion of good will, as, under rules and regulations prescribed by the Commissioner with the approval of the secretary, may all such taxable years, and must be for the total amount of such expendi tures which may be so rarded as fapital investments. tures wofis propits on account of such expenditures shall be charged to capital account:
(1) For taxable years in the base period unless the election author ized in subsection (a) is exercised, or
"(2) For any taxable year prior to the beginning of the base period. under subsection (a)-
"(1) The net income for each taxable year in the base period shall be considered to be the net income computed with such deduction disallowed, and such deductions shall not be considered as having diminished earnings and profits. This paragraph shall be retroactively applied as if it were a part of the law applicable to each taxable year in the base period; and
"(2) The treatment of such expenditures as deductions for a taxable year in the base period shall, for the purposes of section 734 (b) (2), be considered treatment which was not correct under the law applicable to such year."
(b) Amendment to Chapter 1.-Section 23 (a) of the Internal Revenue Code is amended by adding at the end thereof a new paragraph, applicable to taxable years beginning after Dec. 31, 1939, reading as follows
"(3) Expenditures for advertising and good will.-If a corporation has, for the purpose of computing its excess profits credit under chapter 2 E , claimed the benefits of the election provided in section 733, no for expenditures for advertising or the promotion of good will which,
under the rules and regulations prescribed,under section 733 (a), may be regarded as capital investments."

## SEC. 11. ADJUSTMENT IN CASE OF INCONSISTENT POSITION.

 Part 1 of subchapter $E$ of chapter 2 of the Internal Revenue Code is amended by inserting at the end thereof the following new section:
## "SEC. 734. ADJUSTMENT IN CASE OF POSITION INCONSISTENT

 WITH PRIOR INCOME TAX LIABILITY.(a) Definitions.-For the purposes of this section-
(1) Taxpayer.-The term 'taxpayer' means any person subject to a tax under the applicable revenue Act.
"(2) Income tax.-The term 'income tax' means an income tax imposed by chapter 1 or chapter 2A of this title; Title I and Title IA Acts of 1932 and 1928; Title II of the Revenue Acts of 1926 and 1924: Acts of 1932 and 1928; Title II of the Revenue Acts of 1926 and 1924:
Title II of the Revenue Acts of 1921 and 1918; Title I of the Revenue Act of 1917; Title I of the Revenue Act of 1916; or section II of the Act of 1917; Title 1 of the Revenue Act of 1916; or section imposed by Title III of the Revenue Acts of 1921 and 1918; or Title II of the Revenue Act of 1917; or an income, war profits, or excess profits tax imposed by any of the foregoing provisions, as amended or supplemented.
"(3) Prior taxable year.-A taxable year beginning after Dec. 31, 1939, shall not be considered a prior taxable year.
(b) Circumstances of Adjustment. -
"(1) If
(A) in determining at any time the tax of a taxpayer under this subchapter an item affecting the determination of the excess profits credit is treated in a manner inconsistent with the treatmiability of such taxpayer or a predecessor for a prior taxable year or years, and
(B) the treatment of such item in the prior taxable year or years consistently with the determination under this subchapter would effect an increase or decrease in the amount of the income taxes previously determined for such taxable year or years, and
"(C) on the date of such determination of the tax under this subchapter correction of the effect of the inconsistent treatment in any one or more of the prior taxable years is prevented (except for the provisions of section 3801) by the operation of any law or rule or cition shall be made by an adjustment under this section. then the correction shall be made by an adjustment under this section. If in a subse year such inconsistent treatment is not adopted then such taxable year such inconsistent treatment is not adopted, then the correction
"(2) Such adjustment shall be made only if there is adopted in the determination a position maintained by the Commissioner (in case the net effect of the adjustment would be a decrease in the income taxes previously determined for such year or years) or by the taxpayer with respect to whom the determination is made (in case the net effect of the adjustment would be an increase in the income taxes previously determined for such year or years) which position is inconsistent with the treatment accorded such item in the prior taxable year or years which was not correct under the law applicable to such year.
(c) Method and Effect of Adjustment.-(1) The adjustment authorized by subsection (b), in the amount ascertained as provided in subsection (d), if a net increase shall be added to, and if a net decrease shall be subtracted from, the tax otherwise computed under this subchapter for the taxable
"(2) If more than one adjustment under this section is made because more than one inconsistent position is adopted with respect to one taxable year unded as srovided in subsection (d) shall be as, each an amount ascoregate net increase or decrease shall be added to or subtracted from the tax otherwise computed under this subchapter for the tarable year with respect to which such in
(3) If all the adjustments under this section, made on account of the adoption of an inconsistent position or positions with respect to one taxable year under this subchapter, hall in no case be less than the amount of such imposed by this subchap
aggregate net increase.
"(d) Ascertainment of Amount of Adjustment. -In computing the amount of an adjustment under this section there shall first be ascertained the amount of the income taxes previously determined for each of the prior tax previously determined for each such taxable year shall be (1) the tax shown by the texpayer, or by the predersor, upon the return for tax shown by the taxpayer, or by the predecessor, upon the return for such lected without assessment) as deficiencies, and decreased by the (or colpreviously abated, credited, refunded, or otherwise repaid in respect of such tax; or (2) if no amount was shown as the tax by such taxpayer or such predecessor upon the return, or if no return was made by such taxpayer or such predecessor, then the amounts previously assessed (or collected without assessment) as deficiencies, but such amounts previously lected without assessment) as deficiencies, but such amounts previously
assessed, or collected without assessment, shall be decreased by the assessed, or collected without assessment, shall be decreased by the respect of such tax. There shall then be ascertained the increase or decrease in each such tax previously determined for each such year which results solely from the treatment of the item consistentiy with the treatment accorded such item in the determination of the tax liability under this subchapter. To the increase or decrease so ascertained for each such tax for each such year there shall be added interest thereon computed as if the increase or decrease constituted a deficiency or an overpayment, as the case may be, for such prior taxable year. There shail be ascertained the difference between the aggregate of such increases, plus the interest attributable to each, and the aggregate of such decreases, plus the interest attributable to each, and the net increase or decrease so ascertained shall be the amount of the adjustment under this section with respect to the inconsistent treatment of such item.'
SEC. 12. ADMISSIBLE ASSETS OF DEALERS IN SE CURITIES. (a) Section 720 (a) (1) (A) of the Internal Revenue Code is amended to read as follows:
"(A) Stock in corporations except stock in a foreign personalholding company, and except stock which is not a capital asset; and"
(b) Section 711 (a) (2) (A) is amended by inserting after "companies" a eriod and the following: "This subparagraph shall not apply to dividends on stock which is not a capital asset"

EC. 13. ALLOWANCE OF EXCESS PROFITS CREDIT.
Section 712 of the Internal Revenue Code is amended to read as follows:

## "SEC. 712. EXCESS PROFITS CREDIT-ALLOWANCE.

"(a) Domestic Corporations:- In the case of a domestic corporation which was in existence before Jan. 1, 1940, the excess profits credit for any taxable year shall be an amount computed under seciton 713 or section 714 , whichever amount results in the lesser tax under this subchapter for the taxable year for which the tax under this subchapter is being computed. In the case of all other domestic corporations the excess profits credit for any
taxable year shall be an amount computed under section 714 . (For allowance of excess profits credit in case of certain reorganizations of corporations, see section 741.)
"(b) Foreign Corporations.-In the case of a foreign corporation engaged In trade or business within the United States or having an office or place of business therein, the first taxable year of which under this subchapter begins on any date in 1940, which was in existence on the day forty-eight months prior to such date and which at any time during each of the taxable years in such forty-eight months was engaged in trade or business within the United States or had an office or place of business therein, the excess profits credit for any taxable year shall be an amount computed under section 713 or section 714, whichever amount results in the lesser tax under his subchapter for the taxable year for which the tax under this subchapter is being computed. In the case of all other foreign corporations the excess profits credit for any taxable year "(c) Effect
"(c) Effect of Disclaimer of Credit.-If the taxpayer states in its return for the taxable year under this subchapter that it disclaims the use of the credit computed under section 713 or the use of the credit computed under covenue laws, be applicable to the computation of the tax under this sub chapter for such taxable year."

SEC. 14. EXCESS PROFITS CREDIT OF ACQUIRING CORPORA TIONS.
Section 741 of the Internal Revenue Code is amended to read as follows: "SEC. 741. ALLOWANCE OF EXCESS PROFITS CREDIT.
(a) Allowance. - In the case of a taxpayer which is an acquiring corporation which was in existence on the date of the beginning of its base period, the excess profits credit for any taxable year shall be an amoun computed under section 713 or section 714 , whichever amount results in the esser tax under this subchapter for the taxable year for which the tax under this subchapter is being computed.
"(b) Effect of Disclaimer of Credit.-If the taxpayer states in its return for the taxable year under this subchapter that it disclaims the use of the credit computed under section 13 or the use or the computed under ection 74 , the cras, be applicable to the computation of the tox under nternal

SEC. 18. AVERAGE BASE PERIOD NET INCOME OF ACQUIRING CORPORATIONS.
So much of section 742 of the Internal Revenue Code as follows the section heading and precedes the beginning of subsection (a) is amended to read as follows:

In the case of a taxpayer which is an acquiring corporation the excess rofits credit of which is allowed under section 741, its average base period net income (for the purpose of the credit computed under section 713) if the taxpayer was actually in existence before Jan, 1, 1940, shall, at the election of the taxpayer made in its return for the taxable year, be computed as follows, and if the taxpayer was not actually in existence before such date, shall be computed as follows, in lieu of the method provided in section 713:".
SEC. 16. COMPUTATION OF CREDITS ON RETURNS.
Section 729 (b) of the Internal Revenue Code is amended by striking out "(b) Returns.-" and inserting in lieu thereof the following:
(b) Returns.-
"(1) Computation of excess profits credits.-In the case of a taxpayer which under section 712 or section 741 is entitled to have the excess profits credit computed under section 713 or section 714, whichever results in the lesser tax under this subchaptar, computations of subchapter for any taxable year shall contain computations of two tentative taxes, one with under section 714; and the return shall ne with the credit computed under section 14 , and the return shall conibed by him with the approval of the Secretary, may prescribe as cessary for such computations. If the taxpayer states in such return
that it disclaims the use of one of such credits in the computation of the tax under this subchapter for the taxable year, the computation and information based on such credit may be omitted from the return. "(2) No return required.-"

## SEC. 17. EFFECTIVE DATE.

The amendments made by this Act shall be effective as of the date of enactment of the Excess Profits Tax Act of 1940.
Approved, March 7, 1941.

## The Course of the Bond Market

The prices of United States Government bonds advanced moderately this week. Changes in the averages of corporate bonds have been only slight for either high-grade or medium-grade issues.

High-grade railroad bonds improved fractionally during the week. Pennsylvania general mortgage 5s, 1968, advanced $7 / 8$ to 112 . Medium-grade rail issues as well as lower-grade bonds registered gains. Louisiana \& Arkansas $5 \mathrm{~s}, 1969$, rose 1 point to 86 . Among bankrupt roads, Florida East Coast $41 / 2 \mathrm{~s}, 1959$, reached a new 1941 high of $733 / 4$, up $27 / 8$ points. Chicago Milwaukee St. Paul \& Pacific issues have been strong, as have been Chicago \& Northwestern rails.

Best grade utility bonds have held in price this week, changes having been relatively narrow and no trend indicated. Lower grades have been reasonably more irregular, of course, but here also net results showed on sizable gains or losses. Some demand developed for speculative issues, and appreciably advances have been made by American Power \& Light 6s, 2016; Cities Service 5s, 1958; United Light \& Power 6s, 1975, and United Light \& Railways 6s, 1973. There were no new offerings.

Industrial bonds have been irregularly higher this week, but gains of a point or better have been confined to the lower grades. In the latter classification would be included the Otis Steel 41/2s, 1962; General Steel Castings 51/2s, 1949; Pressed Steel Car 5s, 1951; Studebaker conv. 6s, 1945; At lantic Gulf \& West Indies Steamship Lines 5s, 1959 (the International Mercantile Marine 6s, 1941, lost ground); United Cigar-Whelan Stores 5s, 1952, and United Drug 5s, 1953. The foregoing, with the exception noted, scored gains ranging from one to three points.

Among foreign bonds strength in Belgian issues continued as they reached new highs; the obligations of Denmark also rose about 2 points, and Norwegian bonds showed little change, while Italian and German issues have been lower. Commonwealth issues fluctuated irregularly, and Canadian loans have been slighthly better. Panama bonds continued around recent highs, evidently in expectation of the consummation of the debt adjustment plan. Argentine issues have been mixed, with strength in Mendoza 4s, contrasting with declines in Buenos Aires issues. Sao Paulo coffee 7s lost part of their early gains, while other Brazilian issues showed little changes. Colombian 6s have been two points higher, while new activity advanced Mexican loans fractionally. Japanese Government issues have been slightly lower.

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

| $\begin{gathered} 1941 \\ \text { Dally } \\ \text { Averages } \end{gathered}$ | U. S. Bonds | $\begin{aligned} & \text { Avoe. } \\ & \text { Corpo- } \\ & \text { rate } \end{aligned}$ | MOODY'S BOND PRICES $\dagger$ <br> (Based on Average Yields) |  |  |  |  |  |  | MOODY'S BOND YIELD AVERAGES $\dagger$ (Based on Individual Closing Prices) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Corporate by Ratings* |  |  |  | Corporate by Groups * |  |  | $\begin{gathered} 1941 \\ \text { Daily } \\ \text { Average } \end{gathered}$ | Avge. <br> Corporate | Corporate by Ratings |  |  |  | Corporate by Groups |  |  |
|  |  |  | $\boldsymbol{A}$ | Aa | A | Baa | R. R. | P. U. | Yndus. |  |  | Aaa | Aa | A | Baa | $\boldsymbol{R}$. $\boldsymbol{R}$. | P. U. | Indus. |
| Mar.14. | 117.77 | 106.21 | 117.4 | 113.31 | 106.56 | 90.48 | 96.54 | 109.97 | 113.31 | . 14 | 3.38 | 2.78 | 2.99 | 3.36 | 4.38 | 3.97 | 3.17 | 2.99 |
| 13-- | 117.62 | 106.21 | 117.40 | 113.12 | 106.56 | 90.48 | 96.54 | 109.97 | 113.12 |  | 3.38 | 2.78 | 3.00 | ${ }^{3} 3.36$ | 4.38 | ${ }^{3.97}$ | 3.17 | 3.00 |
| 12-- | 117.22 | 106.21 | 117.40 | 113.12 | 106.56 | 90.34 | 96.38 | 109.97 | 113.12 |  | 3.38 | 2.78 | 3.00 | 3.36 | 4.39 | 3.98 | 3.17 | 3.00 |
| 11.- | 117.30 | 106.21 | 117.40 | 113.12 | 106.56 | 90.34 | 96.38 | 109.97 | 113.12 |  | 3.38 | 2.78 | 3.00 | 3.36 | 4.39 | 3.98 | 3.17 | 3.00 |
| 10.- | 117.32 | 106.04 | 117.20 | 113.12 | 106.56 | 90.34 | 96.38 | 109.97 | ${ }^{112.93}$ |  | 3.39 | 2.79 | ${ }^{3.00}$ | ${ }_{3} 3.36$ | 4.39 | 3.98 | 3.17 | 3.01 |
| 8 | 117.01 | 106.04 | 117.40 | 113.12 | 106.56 | 90.20 | ${ }^{96.23}$ | 109.97 | ${ }_{113.12}^{113}$ |  | 3.39 | 2.78 | 3.00 | ${ }_{3} 3.36$ | 4.40 | 3.99 | 3.17 | 3.00 |
| 7. | 116.90 | 106.04 | 117.40 | 113.31 | 106.39 | 90.20 | ${ }^{96.23}$ | 109.97 | 113.12 |  | 3.39 3 3 | 2.78 | 2.99 | ${ }_{3} 3.37$ | 4.40 | 3.99 | 3.17 | 3.00 |
| 6. | 116.91 | ${ }^{106.04}$ | 117.40 | 113.31 | 106.39 | 90.20 | ${ }^{96.23}$ | 109.97 | 112.93 |  | 3.39 <br> 3.40 | 2.78 | 2.99 | ${ }_{3} 3.37$ | 4.40 | 3.99 | 3.17 | 3.01 |
| 5. | 116.77 | 105.86 | 117.40 | 112.93 | 106.39 | 89.92 | ${ }_{95.92}^{95.92}$ | 109.97 | ${ }_{112}^{112.93}$ |  | 3.40 8.39 | 2.78 2.78 | 3.01 3.00 | 3.37 3.37 3 | 4.42 4.42 | 4.01 4.01 | ${ }_{3}^{3.17}$ | 3.01 |
| 4. | 116.67 | ${ }^{106.04}$ | 117.40 | $\xrightarrow[113.12]{113.12}$ | ${ }_{106.39}^{108.39}$ | 89.92 89.92 | ${ }_{96.07}^{95.92}$ | 109.97 109.97 | ${ }_{112.93}^{112.93}$ |  | 3.39 3.39 | 2.78 2.78 | 3.00 3.00 | 3.37 <br> 3.37 | 4.42 | 4.01 4.00 | 3.17 3.17 | 3.01 3.01 |
| 3. | 116.92 | 106.04 1058 | ${ }_{117.40}^{117.40}$ | ${ }_{112.93}^{113.12}$ | 106.21 | 90.06 | 95.92 | 109,97 | 112.93 |  | 3.40 | 2.78 | 3.01 | 3.38 | 4.41 | 4.01 | 3.17 | 3.01 3.01 |
| Feb. 28.. | 116.93 | 105.86 | 117.20 | 112.93 | 106.21 | 89.78 | 95.92 | 109.79 | 112.75 | b. 28 | 3.40 | 2.79 | 3.01 | 3.38 | 4.43 | 4.01 | 3.18 | 3.02 |
| 21. | 116.06 | 105.52 | 117.00 | 112.75 | 106.04 | 89.52 | 95.62 | 109.60 | ${ }^{112.75}$ | 21 | 3.42 | 2.80 | 3.02 | 3.39 | 4.45 | 4.03 | 3.19 | 3.02 |
| 14-- | 116.24 | 105.86 | 117.60 | ${ }_{113.12}^{113}$ | 106.21 | 89.64 | 95.92 | 109.60 | ${ }_{113.12}^{113}$ |  | 3.40 | 2.77 | 3.00 | ${ }_{3} 3.38$ | 4.44 | 4.01 | 3.19 | 3.00 |
| 7 | 116.52 | 106.21 | 117.80 | 113.31 | 106.39 | 90.20 | 95.54 | 109.79 | 113.31 |  | 3.38 | 2.76 | 2.99 | 3.37 | 4.40 | 3.97 | 3.18 | 2.99 |
| Jan. 31-- | 117.14 | 106.39 | 118.00 | 113.70 | 106.39 | 90.48 | 96.85 | 109.79 | 113.70 | Jan. ${ }^{31}$ | 3.37 | 2.75 | 2.97 | ${ }_{3}^{3.37}$ | 4.38 | 3.95 | 3.18 | 2.97 |
| 24. | 117.64 | 106.56 | 117.60 | 113.89 | ${ }_{106}^{106.56}$ | 90.77 | 97.16 | 109.97 | ${ }_{113.50}^{113.59}$ |  |  | ${ }_{2}^{2.74}$ | 2.96 | 3.36 3.36 | 4.36 4.38 4 | 3.93 3 3 | ${ }_{3}^{3.17}$ | 2.98 |
| 17.- | 118.06 | 106.56 | 118.20 | 113.89 | 108.56 | 90.48 | 98.69 | 110.15 | ${ }_{114}^{113.89}$ |  | 3.36 3.36 | 2.74 2.74 | 2.96 | 3.36 3.36 | 4.38 4.39 | 3.96 | ${ }^{3.16}$ | 2.96 |
| 10.- | 118.03 | 106.56 | 118.20 | 114.27 | 106.56 | ${ }_{8}^{90.34}$ | 96.69 | 110.15 | ${ }_{114.08}^{114.08}$ |  | ${ }_{3}^{3.36}$ | 2.73 | 2.94 | 3.36 3.37 3 | 4.39 4.43 | 3.96 | 3.16 | 2.95 |
| 3. | 118.65 | 106.39 | 118.40 | 114.46 | 106.39 | 89.78 | 95.92 | ${ }_{110.52}^{110.15}$ | ${ }_{114.66}^{114.46}$ |  | 3.37 3.42 | 2.73 2.80 | 2.93 | 3.37 <br> 3.39 | 4.43 4.47 | 4.01 | 3.16 | 2.93 |
| High 1941 | 119.05 | 106.74 | 118.60 | 114.85 | 106.74 | 91.05 | 97.31 | ${ }_{109}^{110.52}$ | ${ }_{112.66}^{114.65}$ | High 1941 | 3.42 3.35 3.8 | 2.80 2.72 | ${ }_{2} 3.02$ | 3.39 3.35 3.8 |  | 4.03 | 3.20 | 3.02 |
| Low 1941 | 115.89 | 105.52 | ${ }_{117}^{117.00}$ | ${ }_{115.04}^{112.75}$ | ${ }^{106.04}$ | 89.23 89.92 | ${ }_{96.07}^{95.62}$ | 109.42 | ${ }_{114.85}^{112.75}$ | Low 1941 | 3.35 3.81 3 | 2.72 <br> 3.05 | 2.91 3.19 | 3.35 3.78 $\mathbf{3}$ | 4.34 <br> 5.24 | 3.92 4.68 | 3.14 <br> 3.42 | ${ }_{3}^{2.92}$ |
| Hlgh 1940 | 119.63 | 106.74 99.04 | 112.19 | ${ }_{109.60}^{115.04}$ | ${ }_{99.52}^{106.44}$ | 79.37 | 86.38 | 105.52 | 106.56 | Low 1940 | 3.35 | 2.70 | 2.90 | 3.35 | 4.42 | 4.00 | ${ }_{3.12}$ | 3.36 2.91 |
| ${ }^{1} \mathrm{Yr}$. Ago | 116.53 | 102.63 | 116.02 | 112.37 | 101.4 | 84.81 | 90.48 | 107.80 | 111.25 | 1 Year Ago-- Mar. $14,1940 \ldots$ | 3.59 | 2.85 | 3.04 | 3.66 | 4.80 | 4.38 | 3.2 | 3.10 |
| Mar.14.40 | 116.53 |  |  |  |  |  |  |  |  | 2 Years A00 |  |  |  |  |  |  |  |  |
| Mar.14'39 | 114.77 | 100.65 | 113.89 | 109.08 | 98.57 | 84.55 | 90.34 | 104.66 | 108.16 | Mar. 14, 1939.. | 3.71 | 2.96 | 3.22 | 3.84 | 4.82 | 4.39 | 3.47 | 3.27 |

"These prices are computed from average yields on the basis of one "typical" bond ( $33 / \%$ coupon, maturing in 25 years) and do not purport to show either the verage level or the average movement of actual price quotations. They merely
$\dagger$ The latest complete list of bonds used in computing these indexes was published in the fissue of July 13, 1940, page 160,

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, March 14, 1941.
Business activity is holding at peak levels despite the numerous strikes, and present indications point to further business expansion as time goes on, unless the labor situation becomes a more serious menace. There are now very definite indications that the Government is at last taking steps to cope with this highly threatening labor disturbance. Plans for the creation of a super-labor mediation board are expected to be brought near to completion tomorrow when President Roosevelt confers with the labor advisory group of the National Defense Advisory Commission, advices from Washington state. It is apparent that the Administration, which has done everything possible to curry favor of organized labor, is going to be forced into a position where it must take a firm stand in the matter of strikes or else see the all-important defense program scuttled. The labor and tax problems have contributed in no small measure to the reactionary trend of the securities market in the face of highly favorable business and industrial reports.
The "Journal of Commerce" index of business activity registered 117.7, which compares with a revised figure of 117.9, the all-time high of the index reached the previous week. The current week's figure represents a gain of $24.3 \%$ over a year ago, when the index stood at 94.7.
Domestic orders for steel are continuing to run well in excess of capacity, although the recent sharp decline in orders from Great Britain has reduced the total volume of orders from the high level that prevailed during January. One major producer, for example, reported orders as running about $140 \%$ of capacity during that month. During February, however, British orders dwindled, bringing total orders down to about $125 \%$ of capacity. Buying for British account is expected to expand over the next few months. Observers state that since there is no reason to believe domestic orders will fall off, backlogs of unfilled orders should continue to be piled higher on producers' books.
Consumption, in the meanwhile, is expected to rise further also. Consumption during February ran at about $94 \%$ of capacity, and is now estimated to be at the rate of about of capacity, and is now estimated to be at the rate
$96 \%$, with a slight further rise likely during April.
Electric production in the week ended March 8 exceeded the previous week's for the third time in succession, and was $15.1 \%$ above the 1940 comparative, the Edison Electric Institute announced yesterday. At $2,835,321,000 \mathrm{kwh}$., output compared with $2,825,510,000 \mathrm{kwh}$. in the week ended March 1, and 2,463,999,000 a year ago.
Total loadings of revenue freight during the week ended last Saturday amounted to 741,922 cars, a decline of approximately $1.9 \%$ from the previous week's level, according to the Association of American Railroads, in a report yesterday. This decline was contrary to the usual seasonal experience for the week. However, the gain over a year ago perience for the week. However, the gain over a year ago
equaled $19.5 \%$, while against the corresponding week of equaled $19.5 \%$, while agai
1939 , the gain was $26.1 \%$.
One of the principal factors in last week's showing was believed to be the effect of the storm which moved up the Atlantic seaboard.
Engineering construction awards for the four weeks of February, $\$ 435,401,000$, are the third highest ever reported by "Engineering News-Record," being exceeded only by the January volume and the total for last October. The February weekly average, $\$ 108,850,000$, is $101 \%$ above the average for the five weeks of February, 1940, but 7\% below the near-record weekly average for the five weeks of January.

Private construction, on the weekly average basis, tops Private construction, on the weekly average basis, tops lic awards are up $116 \%$ compared with a year ago, but down $9 \%$ compared with a month ago. The Federal portion of the public total exceeds last year by $652 \%$, but drops $7 \%$ from last month. State and municipal construction is $16 \%$ and $14 \%$ lower, respectively, than a year ago and a month ago.
Passenger car and truck production this week was estimated by Ward's automotive reports today at 131,410 units, the heaviest single week's output since May 15, 1937. Assemblies at that time reached 139,507 cars and trucks. Last week's production totaled 125,915 vehicles. A year ago this week it totaled 105,720 units.

The upward trend in business activity continued this week, with trade and industry taking part, a nation-wide survey showed today. Although weather conditions again proved a handicap to spring selling, retail sales maintained a rising tendency, and scored gains over last year, when trade already was approaching its pre-Easter peak.

The ability of trade to rise in the face of unfavorable weather was attributed in most instances to the extended demand for home furnishings and automobiles, Dun \& Bradstreet, Inc., reported today.

According to this agency, the increase in retail trade volume over 1940, for the entire country, was between $6 \%$ and $10 \%$.

Wholesale houses reported no let-up in the steady stream of orders for current and future needs.

The outstanding weather feature of the week was the heavy storm that came up from the West Gulf area, moving eastward to south Atlantic districts and thence northeastward to the Canadian Maritime Provinces. This storm was accompanied by heavy precipitation in the South and abnormally heavy snowfall in the Middle and North Atlantic States Sub-zero temperatures were reported only rom the interio the Northeast and a few northern rom the intain Rocky Mountain localities, but the freezing line extended as far south as the south-central portions of the East Gulf States. The lowest temperatures reported were 8 degrees at Canton, N. Y., and 10 degrees at Big Piney, Wyo., on the 11th. Precipitation was heavy in the South and general east of the Appalachian Mountains. It was unusually wet in the Florida and the East Gulf States, where most stations reported weekly rainfalls of two inches or more. In the far Northwest and the Pacific area there was very little precipitation, excent locally. In the New York City area, following the heavy fall of snow the early part of the week, the weather generally has been fine and clear.

The weather on Friday was moderate as temperatures ranged from 26 degrees to 47 degrees. Clear and moderately cold weather is the forecast for Friday night, with low thermometer readings of 30 degrees in the city and 10 degrees lower in the suburbs. Partly cloudy weather attended by a slowly rising temperature is expected for Saturday, with the probability of little change on Sunday.
Overnight at Boston it was 24 to 41 degrees; Pittsburgh, 20 to 34 ; Portland, Me., 10 to 40 ; Chicago, 23 to 38 ; Cincinnati, 23 to 36 ; Cleveland, 20 to 39 ; Detroit, 26 to 38 ; Milwaukee, 22 to 36; Charleston, 34 to 59; Savannah, 39 to 62; Snringfield, Ill., 21 to 40 ; Oklahoma City, 28 to 40 ; Salt Lake City, 27 to 50, and Seattle, 32 to 59.

## Commodity Price Indexes of 10 Countries Compiled

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

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

The indexes, which are based on prices expressed in the currency of each country, were reported Mar. 10 as follows: (August, 1939=100)

|  | $\begin{aligned} & \text { Argen- } \\ & \text { tina } \end{aligned}$ | ${ }_{\text {a }}^{\text {Aus- }}$ (raia | $\operatorname{con}_{\text {ana }}^{\text {and }}$ | Eno- | Java | $\underset{\text { seco }}{\text { ser }}$ | $\stackrel{\text { Newn }}{\text { Neald }}$ | Sve- | Switz | Unteed Stues |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {May }}^{1940}$ |  |  |  |  |  |  |  |  |  |  |
| Mane-- | 118 | 118 | 120 | 144 | ${ }_{116}^{116}$ | 113 | 114 | 131 | ${ }_{136}^{132}$ | 1129 |
| July.a- | 118 | 118 | 120 | 145 | ${ }_{115}^{115}$ | 112 | 114 | ${ }_{132}^{132}$ | 144 | 109 |
| September | 116 | 120 | 121 | 145 | 116 | 110 | 122 | 135 | 153 | 111 |
| October | 113 | 123 | 124 | 145 | 117 | 110 | 120 | 139 |  | 114 |
| Deeember | 113 | ${ }_{126}$ | 126 | 149 | 120 | 111 | 119 | 144 | 168 | 118 |
| Weeks end. |  |  |  |  |  |  |  |  |  |  |
| Jan. 4 -- | ${ }^{114}$ | 128 | 126 | 150 | 121 | 110 | 119 | 144 | 169 | 119 |
|  | r 113 | 127 | ${ }_{126}^{126}$ | 150 150 | ${ }_{121}^{121}$ | 111 | 119 | ${ }_{144}^{144}$ | 172 | 120 |
| Jan. 25.- | 114 | 127 | 127 | 150 | 121 | 11 | 120 | 144 | 172 | 120 |
| ${ }_{\text {Feb. }}{ }_{\text {Feb. }} 1$-- | ${ }_{1115} 115$ | 126 | 126 | ${ }_{* 150}^{7150}$ | 121 | 111 | 7119 | ${ }_{145}^{144}$ | 170 | 121 |
| Feb. ${ }^{15}$-- | 115 | 126 | $r 127$ | ${ }^{* 149}$ | 121 | 113 | 119 | 145 | 170 | 120 |
| Feb. ${ }_{\text {Mar. }}{ }^{\text {a }}$ | ${ }_{* 114}^{114}$ | 125 | 128 | ${ }_{* 149}^{* 149}$ | 122 | 114 | 119 | 153 | 170 | 119 |

## Revenue Freight Car Loadings In Week Ended

 March 8 Totaled 741,922 CarsLoading of revenue freight for the week ended March 8 totaled 741,922 cars, the Association of American Railroads announced on March 13. This was an increase of 121,326 cars or $19.5 \%$ above the corresponding week in 1940 and an increase of 153,496 cars or $26.1 \%$ above the same week in 1939. Loading of revenue freight for the week of March 8 was a decrease of 14,748 cars or $1.9 \%$ below the preceding week. The Association further reported:
Miscellaneous freight loading totaled 317,953 cars, a decrease of 7,312 cars below the preceding week, but an increase of 62,380 cars above the corresponding week in 1940.

Loading of merchandise less than carload lot freight totaled 158,910 cars, a decrease of 455 cars below the preceding week, but an increase of 9,621 cars above the corresponding week in 1940.
Coal loading amounted to 158,936 cars, a decrease of 1,371 cars below the preceding week, but an increase of 35,650 cars above the corresponding week in 1940.
Grain and grain products loading totaled 31,113 cars, a decrease of 2.945 cars below the preceding week, but an increase of 565 cars above the corresponding week in 1940. In the Western Districts alone, grain and grain products loading for the week of March 8 totaled 18,632 cars, a decrease of 1,967 cars below the preceding week, but an increase of 693 cars above the corresponding week in 1940.

Live stock loading amounted to 9,914 cars, a decrease of 592 cars below the preceding week, and a decrease of 1,058 cars below the corresponding week in 1940. In the Western Districts alone, loading of live stock for the ceding March 8 , in 1940.
in 1940 . below the preceding week, but an increase of 6,811 cars above the corresponding week in 1940.
Ore loading amounted to 12,602 cars, an increase of 420 cars above the preceding week, and an increase of 2,200 cars above the corresponding week in 1940.

Coke loading amounted to 14,119 cars, a decrease of 125 cars below the preceding week, but an increase of 5,157 cars above the corresponding week in 1940 . in 1940 and 1939.

|  | 1941 | 1940 | 1939 |
| :---: | :---: | :---: | :---: |
| 4 weeks of January | 2,740,095 | 2,557,735 | 2,288,730 |
| 4 weeks of February | 2,824,188 | 2,488,879 | 2,282,866 |
| Week of March 1- | 756,670 741,922 | 634,836 620,596 | 594.424 588,426 |
| Tot | 7,062,875 | 6,301,846 | 5,754,446 |

The first 18 major railroads to report for the week ended March 8, 1941 loaded a total of 354,235 cars of revenue freight on their own lines, compared with 363,001 cars in
the preceding week and 290,007 cars in the seven days ended March 9, 1940. A comparative table follows:
revenue freigit loaded and received from connections

|  | Loaded on Own Lines Weeks Ended- |  |  | Recoived from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underbrace{M a r .8}_{1941}$ | $\overline{\operatorname{Mar} .1}$ | $\begin{array}{r} \text { Mar. } 9, \\ 1940 \end{array}$ | $\begin{gathered} \operatorname{Mar} .8, \\ 1941 \end{gathered}$ | $\begin{gathered} \operatorname{Mar} .1 \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Mar. } 9 \\ 1940 \end{gathered}$ |
| Atchlson Topeka \& Santa Fe Ry | 17,826 | 17,599 | 17,344 | 7,234 | 7,113 | 5,367 |
| Baltimore \& Ohlo RR | 17,307 | 38,633 | 28,064 | 19,809 | 20,149 | 15,982 |
| Chesapeake \& Ohlo Ry | 25,236 | 24,585 | 21,689 | 10,226 | 9,919 | 8,656 |
| Chicago Burlington \& Quincy Chicago Milw. St. Paul \& Pac. | 16,225 <br> 20,757 | ${ }_{21,294}^{17,723}$ | 17,544 | 9,514 9,132 | 9,154 | 7,249 |
| Chicago \& North Western | 15,812 | 16,723 | 14,109 | 11,779 | 12,432 | 9,812 |
| Gulf Coast Lines | 3,773 | 3,229 | 3,243 | 1,695 | 1,794 | 1,463 |
| International Great Northern RR | 1,824 | 1,688 | 1,746 | 2,434 | 2,595 | 2,242 |
| Missouri-Kansas-Texas RR. | 4,135 | 4,479 | 3,726 | 3,141 |  | 2,652 |
| Missour Pacific RR | 14,990 | 16,613 | 12,479 | 10,921 | 11,767 | 8,947 |
| New York Central Lines | 45,622 | 46,795 | 36,366 | 48,009 | 46,887 <br> 13 <br> 130 | 37,452 |
| N. Y. Chicago \& St. Louls Norfolk \& Western $\mathbf{R y}$ | - 5,643 | -53,786 | 5,5026 | 13,148 6,440 | 13,430 5,906 | 10,458 4,348 |
| Pennsylvania RR. | 73,714 | 74,835 | 54,961 | 49,546 | 49,129 | 38,612 |
| Pere Marquette Ry | 6,332 | 6,468 | 5,804 | 6,812 | 6,747 | 5,163 |
| Pittsburgh \& Lake Erie RR | 7,949 | 8,159 | 5,594 | 7,089 | 7,185 | 4,994 |
| Southern Pacific Lines | 28,633 | 29,092 | 25,690 | 10,969 | 10,137 | 8.826 |
| Wabash Ry- | 5,979 | 6,298 | 4,948 | 11,046 | 10,943 | 8.849 |
| Total | 54,235 | 363,001 | 290,0 | 238,94 | 239,239 | 8,82 |

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS

| ber or |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Weeks Ended- |  |  |
|  | Mar. 8, 1941 | Mar. 1, 1941 | Mar. 9, 1940 |
| Chicago Rock Island \& Pacific RyIllinois Central System St. Louls-San Francisco Ry | Not avallable 34,950 14,802 | $\begin{aligned} & 26,151 \\ & 35,765 \\ & 15,115 \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Not available } \\ 30,552 \\ 12,180 \\ \hline \end{array}$ |
| Total ....... ... | 49,752 | 77,031 | 42.732 |

In the following we undertake to show also the loadings for separate roads and systems for the week ended March 1, 1941. During this period 106 roads showed increases when compared with the same week last year.

| Rallroads | Total Revenue Fretoht Loaded |  |  | Total Loads Recelved from Connections |  | Ratlroads | Total Revenue Frelght Loaded |  |  | Total Loads Recelved from Conorections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 1939 | 1941 | 1940 |  | 1941 | 1940 | 1939 | 1941 | 1940 |
| Eastern Distri | 580 | 625 | 590 |  |  | Southern District-(Concl.) |  |  |  |  |  |
| Ann Arbor--..---- |  | 2,019 | 1,970 | ${ }_{206}^{1,556}$ | 1,236 | Nashville Chattanooga \& St. L_ | 3,077 | 2,695 | 2,597 | ${ }^{3,241}$ | ${ }_{947}$ |
| Bangor \& Aroostoo | 1,907 | 2,019 | 1,975 | 12,141 | ${ }_{10}^{196}$ | Norfolk Southern...---------- | 1,049 433 | 1,102 | 1,051 475 | ${ }_{1}^{1,126}$ | 947 1,320 |
| Chicago Indlanapolis \& Louisvo | 1,312 | 1,444 | 1,559 | 2,495 | 2,064 | Richmont Fred, \& Potomac.-- | 368 | 297 | 308 | 5,693 | 1,320 5,384 |
| Central Indiana. | 12 | 22 |  | 51 | , 51 | Seaboard Air Line | 11,293 | 9,334 | 8,119 | 7.057 | 5,176 |
| Central Vermont | 1,358 | 1,337 | 1,249 | 2,330 | 1,891 | Southern System. | 24,362 | 20,464 | 18,835 | 17,437 | 14,549 |
| Delaware \& Hudson. | 6,307 | 4,414 | 4,508 | 9,293 | 7.709 | Tennessee Central | 541 | -372 | ${ }^{3} 86$ | 768 | 827 |
| Delaware Lackawanna \& West_ | 9,502 | 8,649 243 | 8,685 | 8,264 | 7,257 | Winston-Salem Southbound. | 134 | 134 | 145 | 927 | 748 |
| Detroit \& Mackinac. |  | 2,633 | 2,050 | 2,117 | 1,547 |  |  |  |  |  |  |
| Detroit Toledo \& Ironto | 3,318 437 | 2,633 294 | 2,050 249 | $\stackrel{2,117}{4,397}$ | 1,547 $\mathbf{3}, 610$ |  | 115,703 | 100,246 | 92,800 | 84,430 | 70,167 |
|  | 14,662 | 11,285 | 11,721 | 13,902 | 11,832 |  |  |  |  |  |  |
| Grand Trunk West | 5,704 | 4,855 | 4,423 | 9,348 | 7,709 | Northwestern District- |  |  |  |  |  |
| Lehigh \& Hudson R1 | 1157 | 1129 | ${ }^{166}$ | 2,179 | 1,793 | Chicago \& North Western....- | 16,723 | 14,245 | 12,779 | 12,432 | 9,844 |
| Lehigh \& New Engla | 9,634 | 1,455 | 7,987 | 1,278 | 1,338 $\mathbf{6 , 6 1 3}$ | Chicago Great Western ----7-- | r ${ }^{2,486}$ | 2,360 18.414 | $\begin{array}{r}2,295 \\ 17 \\ \hline\end{array}$ | 3,150 9,154 | ${ }_{7,212}^{2,635}$ |
| Malne Cent | 3,592 | 2,756 | 2,805 | 3,255 | 2,952 | Chicago St.P. Minn. \& Omaha- | 4,056 | 3,385 | 3,629 | 3,758 | 3,247 |
| Monongahela | 5,492 | 4,041 | 3,801 | 339 | 232 | Duluth Missabe \& I. R... | , 861 | , 726 | 562 | 208 | 160 |
| Montour | 2,122 | 1,886 | 1,840 | - 43 | 26 | Duluth South Shore \& Atlantic. | 690 | 514 | 475 | 498 | 385 |
| New York Central | 47,851 | 38,710 | 35,141 | 45,831 | 38,135 | Elgin Jollet \& Eastern.......- | 7,679 | 6,647 | 6,422 | 9,148 | 5,752 |
| N. Y. N. H. \& Hartford | 11,985 | 9,736 | 9.407 | 13,456 | 12,190 | Ft. Dodge Des Moines \& South_ | ${ }^{383}$ | 382 | 0228 | ${ }^{128}$ |  |
| New York Ontario \& Western. | 1,130 | 5 956 | 1,627 | 2,076 | 1,762 | Great Northern........... | 11,090 | 9,750 | 9,249 | 3,706 | 2,501 |
| N. Y. Chicago \& St. Louis. | 5,786 | 5,646 | 4,837 | 13,430 | 10,124 | Green Bay \& Western | 508 | 489 | 553 | 714 | ${ }^{602}$ |
| N. Y. Susquehanna \& West | 8,196 | $\begin{array}{r}5,973 \\ \hline\end{array}$ | 5,197 | 1,584 | 1,330 5 5 | Lake Superior \& Ishpem | 1.244 | 250 | $\begin{array}{r}159 \\ 1,417 \\ \hline\end{array}$ | 82 2.450 | 1,821 |
| Pere Marquette | 6,468 | 5,755 | 4,711 | 6,747 | 5,309 | Minn. St. Paul \& S. | 5,756 | 4,868 | 4,583 | 3,270 | 2,217 |
| Pittsburgh \& Shawmut | 650 | 463 | 403 | 32 | 30 | Northern Pacifto | 10,798 | 9,172 | 7,806 | 4,361 | 3,116 |
| Plttsburgh Shawmut \& Nor | 430 | 341 | 335 | 331 | 214 | Spokane Internationa | 105 | 81 | 87 | 248 | $1{ }^{242}$ |
| Plttsburgh \& West Virginia | 745 | ${ }_{607}^{997}$ | 698 <br> 538 | 1,924 | 1,537 | Spokane Portland \& Sea | 2,403 | 1,729 | 1,306 | 1,835 | 1,132 |
| Rutiand | 6.298 | 5,425 |  |  |  |  |  |  |  |  |  |
| Wabash | 6,298 4,324 | 3,468 | 5,074 3,535 | 10,943 3,914 | 8,737 <br> 3,184 |  | 86,78 | 74,530 | 69,480 |  |  |
| Total | 171,345 | 142,341 | 134,729 | 189,786 | 157,140 | Central Western District- |  |  |  |  |  |
|  |  |  |  |  |  | Atch. Top. \& Santa Fe System. | 17,599 | 17,210 | 18,528 | 7,113 | 5,327 |
| Alleghany District- |  |  |  |  |  | Alton | 3,259 | 2,544 | 2,593 | 2,891 | ,167 |
| Akron Canton \& Youngstown.- | ${ }^{603}$ | ${ }^{403}$ | 389 | 1,020 | 793 | Bingham \& Gartield | 443 | 529 | 348 | 126. |  |
| Baltimore \& Ohio --.-.-.--- | $\begin{array}{r}38,633 \\ 3 \\ \hline 85\end{array}$ | 29,005 | 36,091 | 20,149 | 16,068 | Chicago Burlington \& Quincy | 17,723 | 14,272 | 14,054 2 | $\begin{array}{r}10,436 \\ \hline 789\end{array}$ | 7,560 |
| Bessemer \& Lake Eri Buffalo Creek \& Gaul | 3,085 297 | 2,134 293 | 1,564 285 | 1,653 4 | 1,443 | Chicago \& Illinois Midiand----- | 2,625 11,017 | $\begin{array}{r}2,484 \\ 10,246 \\ \hline\end{array}$ | 2,050 10,198 2 | 789 10,662 | 794 8,810 |
| Cambria \& Indiana | 1,963 | 1,469 | 1.572 | 14 | 20 | Chicago \& Eastern Illino | 3,050 | 2,623 | 2,697 | 3,201 | 2,628 |
| Central Rr. of New | 7,295 | 5,857 | 5,443 | 13,286 | 11,603 | Colorado \& Southern | 746 | ${ }^{651}$ | 745 | 1,505 | 1,151 |
| Cornwall | 529 | 661 | 556 | 74 | 50 | Denver \& Rio Grande | 2,749 | 2,345 | 2,355 | 2,982 | 2,037 |
| Cumberland \& Pennsylvania. -- | 328 | 285 | 238 | 35 | 33 | Denver \& Salt Lake | 640 | 532 | 610 |  |  |
| Ligonier Valley | 174 | 190 | 131 | 31 | 39 | Fort Worth \& Den | 697 | 998 | 974 | 720 |  |
| Long Island. | 897 | 497 | 549 | 2,757 | 2,620 | Illinols Terminal | 1,793 | 1,886 |  | 1,514 | 1,414 |
| Penn-Reading Seas | 1,264 |  | 978 | 1,493 | 1,525 | Missourl-IIİinols | 939 | 794 | 1,101 | 115 | 410 |
| Pemnsylvanla Sy | 74,835 | 57,529 | 54,286 | 49,229 | 38,180 | Nevada Northern | 1,961 | 1,905 | 1,626 |  | 118 |
| Reading $\mathrm{Co}^{\text {. }}$. | 16,507 | 13,801 | 12,126 | 20,106 | 16.509 | North Western Pacifi | 606 |  | 596 |  | 4 |
| Unlon (Pittsburg | 19,339 4 | 14,470 | 10,007 | 3,473 | 2,152 | Peoria \& Pekin Unio | 10 |  |  |  |  |
| Western Maryland | 4,100 | 3,306 | 3,214 | 8,006 | 6,632 | Southern Paciric (Paci | 23,691 450 | 20,494 | 19,897 291 | 5,692 1,368 | 1,226 |
| Total | 169,849 | 130,894 | 117,409 | 121,330 | 97,672 | Unlon Pacific Syst | 13,949 | 13,095 | 13,063 | 8,414 | 6,247 |
| Pocahontas Dist |  |  |  |  |  | Utah... Western P | 356 1,667 | 1,345 1,067 | $\begin{array}{r} 405 \\ \mathbf{1 , 3 1 6} \end{array}$ | 2,414 | 1,647 |
| Chesapeake \& Ohlo | 24,585 | 22,829 | 21,175 | 9,919 | 8,653 |  |  |  |  |  |  |
| Norfolk | 23,002 | 17.466 | 16,566 | 5,906 | 4,299 | Total | 105,970 | 94,805 | 95,20 | 60,906 | 46,863 |
| Virginian | 4,821 | 4,691 | 3,688 | 1,522 | 1,143 |  |  |  |  |  |  |
| Total | 52,408 | 44,986 | 41,429 | 17,347 | 14,095 | Southwestern Distr |  |  |  |  |  |
|  |  |  |  |  |  | Burlington-Rock Is | 120 | 132 | 115 | 223 | 335 |
| Southern District |  |  |  |  |  | Guif Coast Lines. | 3,229 | 3,279 | 3,228 | 1,794 | 1,342 |
| Alabama Tennessee \& Northern | 254 | 219 | 165 | 139 | 216 | International-Great Northern.- | 1,688 | 1,663 | 1,612 | 2,595 | 2,134 |
| Atl. \& W. P.-W. RR. of Ala -- | 824 | 776 | 728 | 1,713 | 1,450 | Kansas Oklahoma \& G | ${ }^{223}$ | ${ }^{245}$ | ${ }^{188}$ | 1,009 $\mathbf{2} 230$ |  |
| Atlanta Birmingham \& Coast-- | 701 | 564 | 489 | 1,055 | 881 | Kansas City Southern. | 2,417 | 2,063 | 1,743 | 2,230 | 2,011 1,678 |
| Atlantic Coast Lin | 10,970 | 10,007 | 9,205 | 7,636 | 5,204 | Louistana \& Arkansas | 2,412 | 1,719 | 1,233 | 1.563 | 1,678 |
| Central of Georgis | 4,146 | 3,852 | 3,545 | 3,734 | 3,228 | Litchtield \& Madison. | 348 | 375 | 128 | 1,006 | 879 299 |
| Charieston \& Western Carollna | 403 | 403 | 377 | 1,609 | 1,313 | Midiand Valley | ${ }^{634}$ | ${ }_{186}^{618}$ | 581 |  |  |
| Clinchtield | 1,593 | 1,303 | 1,104 | 2,772 | 2,321 | Missourl \& Arkankas | 133 | 186 3.871 | $\begin{array}{r}177 \\ 3.688 \\ \hline\end{array}$ | - 3158 | 2.560 |
| Columbus \& Greenv | 225 | 286 | 297 | 324 | 395 | Missourl-Kansas-Texas | 4,479 16869 | 3,871 12880 | 3,888 12,075 | 3,516 11,767 |  |
| Durham \& Southern Florlds East Coast. | 170 1,019 | 1,170 | 151 1,488 | 751 1,030 | $\begin{array}{r}\text { 4, } \\ 1,034 \\ \hline\end{array}$ |  | 16,639 67 | 12,880 120 | 12,075 69 |  | 8,667 |
| Galnsville Midl | 36 | 1,32 | 43 | 109 |  | St. Louls-San Francisco. | 7.984 | 6,662 | 6,367 | 5,648 | 4,532 |
| Georgla | 1,014 | 996 | 699 | 1,866 | 1,657 | St. Louls Southwestern. | 2,573 | 2,326 | 2,085 | 3,260 | 2,979 |
| Georgia \& Florida | 367 | 287 | 234 | 622 | 467 | Texas \& New Orleans. | 7.261 | 6,712 |  |  |  |
| Gulf Mobile \& Ohlo | 3,602 | 3.248 | $\times 1,455$ | 2,989 | 3,116 | Texas \& Pacific | 4,280 | 3,849 | 3,553 | 4,824 | 3,848 |
| Ilinois Central System. Louisville \& Nashville. | 23,409 25,331 | 20,858 21,099 | 19,414 19,504 | 13,202 7,078 | 10,526 5,450 | Wlohita Falls \& Southern....-- Wetherford M. W. \& N. | 132 12 | 110 24 | 193 27 | 51 100 |  |
| Loulsville \& Nashvilien-.--- | ${ }^{2}, 130$ | 21,09 150 | 18,0140 10 | ${ }_{583}$ | 5,433 | Wetheriord M. W. \& N. W.-. |  |  |  |  |  |
| Mlesisslppi Central............- | 171 | 140 | 144 | 396 | 253 | Total. | 54,611 | 46,834 | 43,373 | 43,784 | 35,806 |

Moody's Commodity Index Advances Sharply
Moody's Daily Commodity Index advanced from 177.4 a week ago to 180.8 this Friday. This is a new high for 1941, and exceeds any previous levels established since Oct. 4, 1937. The principal individual changes were the increases in the prices of cotton, hides, rubber and wheat.
The movement of the Index was as follows:


Retail Prices in February Gained for Sixth Consecutive Month, According to Fairchild Publications Retail Price Index
There was a further advance in retail prices during the month, with quotations gaining for the sixth consecutive month, according to the Fairchild Publications retail price index. The index on March 1, at 94.5 (Jan. 3, 1931 equals 100), comnares with 94.2 the previous month, a gain of $3 / 10$ of $1 \%$. The index shows an increase of $2.1 \%$ as compared with March 1 a year ago. Quotations also show an increase of $6.3 \%$ above the $1939-40$ low. However, they still continue $2.2 \%$ below the 1937 high. Under date of March 14 Fairchild Publications further said:
Two of the major groups comprising the index remain unchanged, with piece goods, women's apparel and home furnishings advancing during the month. As compared with a year ago, all of the major groups advanced, As compared with the 1939-40 low, home furnishings with an increase of $6.2 \%$ and women's apparel with a gain of $5.1 \%$, led. As compared with the 1937 high, however, men's apparel showed the greatest decline.
Commodities showing gains during February included silks, woolens, sheets, women's hosiery, furs, men's shirts and neckwear, furniture, floor coverings, electrical household appliances and china. Only men's hosiery showed a fractional decline during the month. All the other commodities included in the index remain unchanged.
Higher than current retail prices are indicated for the rest of the year, according to A. W. Zelomek, economist, under whose supervision the index is compiled. The advances later in the year should be accelerated as current replacement levels are reflected at retail.
the fairchild publications retall price index
Jan. 3, $1931=100$

|  | $\underset{1933}{M a y 1,}$ | $\operatorname{Mar}_{1940}$ | $\begin{gathered} \text { Dec. } 1,1, \\ 1940 \end{gathered}$ | $\begin{gathered} \operatorname{san.~}_{1941}, \end{gathered}$ |  | ${ }_{\text {Mar }}^{\text {M }}$. ${ }^{\text {1, }}$, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Compo | 69.4 | 92.6 | ${ }_{88}^{93.7}$ | ${ }^{93}$ | 94 | ${ }_{87.5}$ |
| Priece goods | 65.1 70.7 | 85.9 88.8 | 86.8 89.3 89 | 87.0 <br> 89.3 <br>  | 87.3 <br> 89.3 | 89.3 |
| Mon's apparel | 71.8 | 88.8 91.8 | ${ }_{92.2}$ | ${ }_{92} .5$ | ${ }_{93.0}$ | ${ }_{93.3}$ |
| Infants' wear | 76.4 | 96.6 | 97.7 | 97.6 | 97.6 | 97.6 |
| Home furnish | 70.2 | 94.1 | 95.8 | 95.7 | 95.8 | 96.0 |
| Plece goods: | 57.4 | 67.5 | 69.1 | 69.1 | 69.3 | 69.7 |
| Woolens |  |  |  |  | 89.4 |  |
| Cotton | 3. | 103.5 | 103.2 | 103.4 | 103.3 | 103.3 |
| Domests. | 65.0 | 94.0 | 93.5 | 93.6 | 93.6 | 93.8 |
| Blankets \& comfortables | 72.9 | 109.8 | 116.7 | 116.8 | 117.2 | 17.2 |
| Women's apparel: |  |  |  |  |  |  |
| Hosiery | ${ }^{59.5}$ | 106.0 | 108.4 | 108.4 | 78.2 | 106.6 |
| Aprons ${ }^{\text {Corsets and brassereses.- }}$ | ${ }_{83.6}$ |  | ${ }_{92.9}$ | ${ }_{92.9}$ | 182.9 |  |
| Furs- | 66.8 | ${ }_{99} 9$ | 106.9 | 108.8 | 110.3 | 111.7 |
| Underw | 69.2 76.5 | 87.3 <br> 88.6 | 85.9 <br> 88.0 <br> 8.9 | 85.9 88.0 87.9 | 87.0 88.0 | 87.0 88.0 |
| en's apparel: |  |  |  |  |  |  |
|  | 64.9 | 87.6 | 87.6 | 87.5 | 87.4 | 87.3 |
| Underwear------a | ${ }_{74.3}^{69.6}$ | ${ }_{86.4}^{82.0}$ | 92.0 86.0 | 92.0 86.0 | 92.0 86.0 | ${ }_{86.1}^{92.0}$ |
| Hats and | 69.7 | 82.5 | 83.3 | 83.4 | 83.5 | 83.5 |
| Clothing, incl. | 70.1 | 91.0 | 92.1 | 92.1 | 92.3 |  |
| ${ }_{\text {Shoess }}$ | 76.3 | 93.6 | 94.8 | 94.7 | 94.7 | 94.7 |
|  |  |  |  |  |  |  |
| Underwe | 74.3 | 95.0 | 95.2 | 95.2 | ${ }^{195.2}$ | 95.2 |
| Shoes |  | 93.5 | 94.1 | 93.9 | 93.9 |  |
| Furniture | 69.4 | 100.8 | 102.7 | 103.2 | 104.3 |  |
| Floor covering | 79.9 | 123.0 | 127.6 | 127.8 | 127.7 | 127.8 |
| Musical Instrum | 50.6 | 54.8 | 53.8 | ${ }^{53.7}$ | 53.5 | 53.5 |
| Luggage | 60.1 | 76.1 | 76.0 | 76.0 | 76.0 | 76.0 |
| Elec. household appliances | ${ }^{72.5}$ | 84.0 | ${ }_{94.7}$ | ${ }_{94}^{79.7}$ | ${ }_{94} 79.7$ | 79.8 <br> 94.8 |
| - |  |  |  |  |  |  |

Wholesale Commodity Prices Advanced Slightly During
Week Ended March 8, According to Bureau of Labor Statistics' Index
Widespread but moderate price advances occurred in wholesale commodity markets during the first week of March, Commissioner Lubin of the Bureau of Labor Statistics reported on March 13. "Continued increases in prices for leading imported commodities, together with higher prices for hides and skins and certain cotton textiles, brought the Bureau of Labor Statistics' index up $0.1 \%$ to $80.6 \%$ of the Bureau of Labor Statistics ind
1926 average,
The Labor Bureau also had the following to report:
Seven of the 10 major commodity group indexes advanced for the week. Foods, hides and leather products and textile products rose $0.4 \%$ and Parm products, chemicals and allied products, housefurnishing goods and miscellaneous commodities each increased $0.1 \%$. Although metal prices were generally steady except in the scrap markets, which were unsettled, weakening prices for pig tin caused the metals and metal products, group
index to fall $0.1 \%$. Prices of building materials and fuel and lighting index to fall $0.1 \%$. Prices of building materials and fuel and lighting materials were unchanged from a week ago

Prices for leading imported commodities such as cocoa beans. sugar. silk, jute and rubber again rose sharply as a result of increased shipping difficulties and higher rates.
Cotton textiles, including drills, duck, flannel, gingham, percale and print early January level. Prices were also higher for working clothing.

Among the important changes in industrial commodity markets was an advance of $2.7 \%$ in prices for hides and skins and higher prices for certain paint materials, particularly red lead, litharge, tung and linseed oils and turpentine. Inedible fats and olls
$12 \%$ above the early January level.
Higher prices for scrap steel in the Chicago market, quicksilver, pig lead, lead pipe and heating equipment were more sons, solder and babbitt prices for pig metal, causing the metals an lumber dropped $0.3 \%$ because of lower quota Average tions her pine finish, flooring and timbers, and for gum, oak and poplar lumber.
Price changes in agricultural commodity markets were mixed. Grains advanced $0.3 \%$ as a result of higher prices for barley, corn and rye, although wheat at Chicago and St. Louis declined. Quotations were also higher for heavy hogs, sheep, poultry, butter, eggs, flour and corn meal, and for most edible fats and oils. Lower prices were reported for cotton, calves, cows, most fruits and vegetables and for cheese and fresh milk (Chicago) Prices of meats as a group declined $0.4 \%$, as reductions were reported for fresh beef, veal, cured pork and lard sufficient to offset higher prices for fresh pork.
The following tables show (1) index numbers for the principal groups of commodities for the past three weeks, for Feb. 8, 1941, and for March 9 1940 and the percentage changes from a week ago, a month ago, and a year ago (2) percentage changes in subgroup indexes from March 1 to March 8, 1941.
(1926-100)

| Commodity Groups | $\begin{aligned} & \text { Mar. } \\ & \text { s. } \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 19 . \\ 1941 \end{gathered}$ | $\begin{aligned} & \text { Feb. } \\ & 224 . \\ & 1941 \end{aligned}$ | $\begin{gathered} \text { Feb. } \\ 8 . \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Mar. } \\ 1940 \end{gathered}$ | Percentage Changes to Mar. 8, 1941, from- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | ${ }_{\text {Mat. }}^{1 .}$ | Feb. | ${ }_{9}{ }^{\text {ar. }}$ |
| All | 80.6 | 80.5 | 80.4 | 80.5 | 78.3 | +0.1 | +0.1 | +2.9 |
| Farm products | 77.5 | 70.4 | 70.2 | ${ }_{73} 70.7$ | ${ }_{69}^{68.5}$ | ${ }^{+0.1}$ | 3 | 9 |
| Foods-7-10 | 102.5 | ${ }^{73.1}$ | 131.2 | 132.2 |  | ${ }_{+0.4}^{+0.4}$ | ${ }_{+0.3}^{+0.3}$ |  |
| Textle products | $7{ }^{76.6}$ | ${ }^{78.3}$ | ${ }^{75.6}$ | 75.4 | ${ }_{73}{ }^{3}$ | +0.4 | +1.6 | +4.5 |
| Fuel and lighting materials | 727.6 | ${ }_{98}^{72.0}$ | ${ }_{97.9}^{72.7}$ | ${ }_{97.8}^{72.9}$ | ${ }_{95.5}^{72.8}$ | ${ }_{-0.1}^{0}$ | -0.4 | +2 |
| Building materials | 99.5 | ${ }_{99}{ }^{\text {a }}$ | 99.3 | 99.4 | 93.3 |  | +0.1 |  |
| Chemicals and allied products | 78.7 | 78.6 | 78.5 | 78.6 | 77.1 | +0.1 | 0.1 |  |
| Housefurnishing goods |  | ${ }_{76.7}^{90.7}$ | ${ }_{76.7}^{90.2}$ | ${ }_{76.8}^{90.5}$ |  |  | ${ }_{0}^{+0.3}$ | 0 |
| Miscellaneous commod | ${ }_{74.1}^{76.8}$ | ${ }_{73.9}^{76.7}$ | ${ }_{73,7} 7$ | ${ }_{73.8}^{76.8}$ | ${ }_{72.2} 7$ | +0.3 |  | ${ }_{+2.6}$ |
| Semi-manufactured articles |  | 82.0 | 81.4 | 81.2 | 79 | +0.2 | . | 3.1 |
| Manutactured commodities | 83 | 83.7 | 83.7 | 83.8 | . 4 | +0.1 |  | +2.9 |
| All commodities other than farm | 82.8 | 82 | 82.6 | 32. | 30.4 | +0.1 | $+0.2$ | +3.0 |
| All commodities other than tarm | 84.8 | 84.7 | 84.5 | 84.6 | 83.1 | +0.1 | +0.2 | +2.0 |

PERCENTAGE CHANGES IN SUBGROUP INDEXES FROM MARCH 1


February Chain Store Sales Total \$248,360,649
According to a compilation made by Merrill Lynch, E. A Pierce \& Cassatt, 27 chain store companies, including 2 mail order companies, reported an increase in sales of $12.16 \%$ for February, 1941 over February, 1940. Excluding the two mail order companies, 25 other chain store companies reported an increase in sales of $9.63 \%$
Sales for the 27 companies showed an increase of $12.49 \%$ for the two months of 1941 over the two months of 1940 Excluding the two mail order companies, 25 other chains re ported an increase in sales of $9.89 \%$.

| Chains | Month of February |  |  | 2 Months Ended Feb. 28 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | Inc. | 1941 | 1940 | Inc. |
| 4 Grocery | ${ }_{60,633,528}$ | $\underset{56,313,340}{8}$ | ${ }_{7.67}^{\%}$ | 118,177 | 292,228 | \% \% ${ }^{\text {\% }}$ |
| $115 \& 10 \mathrm{c}$. | 64,131,506 | 59,009,143 | 8.68 | 124,43,445 | 114,756,985 | 8.43 |
| ${ }_{2}^{6}$ Adpparel. | 26,185,326 | 22,787,413 | ${ }^{14.91}$ | 16,912,242 | 15,523,358 | 8.95 |
| 1 Shoe. | 1,772,200 | 1,471,285 | 20.45 | 3,413,607 | 2,788.357 | ${ }^{23.31}$ |
| 1 Auto supp | 3,490,000 | 2,696,000 | 29.4 | 7,176,000 | 5,903,000 | . 6 |
| ${ }_{2}^{25}$ Mathans.- | $\left\lvert\, \begin{gathered} 164,528,560 \\ 83,832,089 \end{gathered}\right.$ | $150,072,812$ $71,366,090$ |  | $\begin{aligned} & 324,828,832 \\ & 167,298,303 \end{aligned}$ | $\begin{aligned} & 2 \\ & { }_{3}^{295,590,448} \\ & 141,897,834 \end{aligned}$ | ${ }_{17.90}$ |
| 27 Companies | 248,360,649 | 21,438,902 | 2.16 | , | 437,488,282 | 212.4 |

## Commodity Price Average Unchanged During Week Ended March 8, According to National Fertilizer

## Association

There was no change in the general level of wholesale commodity prices last week, according to the price index compiled by The National Fertilizer Association. This index in the week ended March 8 remained at $100.4 \%$ of the 1935-39 average, the same as in the preceding week. The index was 99.9 a month ago, and 98.6 a year ago. The Association's report, under date of March 10, went on to say:
The trend of industrial commodities was upward last week, with the index representing the prices of all commodities except farm products and foods advancing to the highest point reached in over a year. A fractional decline in the food price average was caused by lower quotations for meats, cheese, flour, corn oil, and peanut oil. In the farm product group eight prices more than counterbalancing advances in cotton and other grains.

The textile index was somewhat higher, with nine items included in the group advancing and none declining. The fuel price index turned upward the result of higher bituminous coal prices which offset a decline in kerosene. An advance in the metal index reflected rising prices for steel scrap, tin, and lead. The index comm, and declines in linseed meal and cattle feed.
During the week 33 price series included in the index advanced and 1 declined; in the preceding week there were 23 advances and 18 declines; in the second preceding week there were 28 advances and 42 declines.

WEEKLY WHOLESALE COMMODITY PRICE INDEX

| Per Cent Each Group Bears to the Total Index | Group |  | $\begin{gathered} \text { Preced } \\ \text { ing Week } \\ \text { Mar. } 1, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Month } \\ \text { Ago } \\ \text { Feb. } 8, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Year } \\ \text { Aap, } \\ \text { Mar } 9, \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods.. | 92.3 | 92.4 | 91.5 | 91.6 |
|  | Fats and olls | 76.6 | 74.6 | 73.8 | 77.8 |
|  | Cottonseed oll | 76.0 | 72.6 | 72.9 | 80.7 |
| 23.0 | Farm products | 92.5 | 93.2 | 93.4 | 88.2 |
|  | Cotton. | 97.8 83.3 | 97.1 83.4 | 96.2 84.3 | 100.9 95.9 |
|  | Livestock | 92.4 | 93.8 | 94.0 | 81.1 |
| 17.3 | Fuels | 102.1 | 101.3 | 101.5 | 105.4 |
| 10.8 | Miscellaneous commodities. | 111.3 | 110.9 | 109.8 | 111.9 |
| 8.2 | Textiles. | 115.0 | 114.5 | 113.0 | 107.8 |
| 7.1 | Metals.-. | 103.4 | 103.3 | 113.1 | 101.4 |
| ${ }_{1} 6.1$ | Building materials_. | 116.4 | 116.4 | 112.7 | 104.5 |
| 1.3 | Chemicals and drugs | 104.0 | 104.0 | 103.9 | 100.0 |
| ${ }_{3}{ }^{3}$ | Fertilizer m | 105.8 | 105.8 | 106.0 | 106.1 |
| . 3 | Fertilizers | 102.1 | 102.1 | 104.0 | 103.1 |
| . 3 | Farm machinery | 99.8 | 99.8 | 99.7 | 100.4 |
| 100.0 | All groups combined | 100.4 | 100.4 | 99.9 | 98.6 |

* Base period changed Jan. 4 from 1926-28 average to $1935-39$ average as 100.
Indexes on 1926-28 base were:


## Electric Output for Week Ended March 8, 1941, Totals 2,835,321,000 Kwh.

The Edison Electric Institute in its current weekly report estimated that production of electricity by the electric light and power industry of the United States for the week ended March 8,1941 , was $2,835,321,000 \mathrm{kwh}$. The current week's output is $15.1 \%$ above the output of the corresponding week output is $15.1 \%$ above the output of the corresponding week
of 1940 , when the production totaled $2,463,999,000 \mathrm{kwh}$. of 1940 , when the production totaled $2,463,999,000 \mathrm{kwh}$.
The output for the week ended March 1, 1941 , was estimated to be $2,825,510,000 \mathrm{kwh}$., an increase of $14.0 \%$ over the like week a year ago.

| Major Geographte Replons | c $\begin{aligned} & \text { Week } \\ & \text { Mar. }\end{aligned}$ | $\begin{aligned} & \text { cended } \\ & 8,1941 \end{aligned}$ | Week Ende Mar. 1, 19 | $\begin{array}{l\|l\|l\|} \hline e d & \text { Week En } \\ \hline 41 & \text { Feb. 22, } \\ \hline \end{array}$ | $\begin{gathered} \text { Ended } \\ 2,1941 \end{gathered}$ |  | $\begin{aligned} & \text { eek Ended } \\ & .15,1941 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England |  | 7 | 13.3 | 16.7 |  |  | 14.0 |
|  |  | 18 | 10.6 | 11.5 |  |  | 11.7 16.5 |
| $\begin{aligned} & \text { Central Indus } \\ & \text { West Central } \end{aligned}$ |  | 1 | 10.7 | 8.6 |  |  | 8.8 |
| Southern States..... |  | . 6 | 17.5 | 14.8 |  |  | 13.5 |
|  |  |  | 10.7 10.9 | 12.7 |  |  | 7.5 13.2 |
|  |  |  |  |  |  |  |  |
| Total United States. | 15.1 |  | 14.0 | 14.9 |  |  | 13.5 |
| data for recent weeks (thousands of kilowatt-hours) |  |  |  |  |  |  |  |
| Week Ended | 1941 | 1940 | Percent Change 1911 from 1940 | 1937 | 1932 |  | 1929 |
| Jan. 4 ........ | 2,704,800 | 2,473,397 | +9.4 | 2.244 .030 | 1,619,265 |  | 1,542.000 |
|  | 2,834,512 | ${ }_{2,572,117}^{2,592,767}$ |  | 2,264.795 | ${ }_{1}^{1,598}$ |  | 1,736.729 |
|  | 2,829.959 | ${ }^{2}, 565,958$ | +10.3 | ${ }^{2,214.656}$ | 1.588, |  | 1,717.315 |
|  | 2,823,651 | ${ }_{2}^{2,522,514}$ | ${ }^{8}+11.3$ | ${ }_{2,199860}^{2,200,050}$ | ${ }^{1}$ |  | 1,726.121 |
| Feb. 8 Feb. $15 . .$. | 2.810.419 | 2,475,574 | +13.5 | 2,211,818 | 1.545. |  | 1.718.300 |
| ${ }_{\text {Mar }}{ }_{\text {Feb. }}$ | 2,820,161 |  | 6 ${ }^{\text {c }}$ +14.9 |  | 1.519, |  | ${ }^{1.6999 .250} 1$ |
|  | 2,835,321 | 2,463,999 | $9+15.1$ | 2,212,897 | 1,538. | 452 | 1,702,670 |

## Engineering Construction Third Highest on Record-

 Tops All Previous February TotalsEngineering construction awards, according to a report issued on March 11, for the four weeks of February, $\$ 435,-$ 401,000, are the third highest ever reported by "Engineering News-Record," being exceeded only by the January volume and the total for last October. The February weekly average, $\$ 108,850,000$, is $101 \%$ above the average for the five weeks of February, 1940, but $7 \%$ below the near-record weekly average for the five weeks of January.

Private construction, on the weekly average basis, tops the 1940 month by $74 \%$, but is $1 \%$ under last month. Public awards are up $116 \%$ compared with a year ago, but down $9 \%$ compared with a month ago. The Federal portion of the public total exceeds last year by $652 \%$, but drops $7 \%$ from last month. State and municipal construction is $16 \%$ and $14 \%$ lower, respectively, than a year ago and a month ago. The report also said:

Values of awards for the three months are:

|  | February, 1940 (Five Weeks) | January, 1941 (Five Weeks) | Februaty, 1941 (Four Weeks) |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Priva |  |  |  |
| Public construct | 171,933.000 | 409 | ${ }_{92}$ |
| State and municipa | 137.899 .000 $34.067,000$ | - ${ }_{274}^{13,859,000}$ | 205,092,000 |
| The February oward volume brings 1941 construction to $\$ 1,019,950,000$, the highest total for an opening two-month period ever reported, and $120 \%$ over the volume for the period in 1940. Private awards are double their last year's awards, and public construction is $130 \%$ higher due to the $760 \%$ gain in Federal work. <br> The current month's averages in the classified construction groups, compared with those for February, 1940, show increases in public buildings of $429 \%$; in industrial buildings, $58 \%$; commercial building and large- |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

scale private housing, $89 \%$; waterworks, $57 \%$; sewerage, $20 \%$; earthwork and drainage, $4 \%$, and unclassified construction, $194 \%$. Losses are in streets and roads, $20 \%$, and bridges, $63 \%$.
Comparisons of February averages with those of a month ago reveal increases in commercial building and large-scale private housing, $2 \%$; earthwork and drainage, $319 \%$, and unclassified construction, $8 \%$. Decreases are reported in streets and roads, $9 \%$; public buildings, $16 \%$; industrial buildings, $5 \%$; bridges, $72 \%$; waterworks, $6 \%$, and sew erage, $7 \%$.
Geographically, all sections of the country top their respective averages of a year ago. New England's gain is greatest, 262\%, followed by Middle Atlantic, $144 \%$; South, 11
Three regions report increases over the January averages. West of Mississippi is up $141 / 2 \%$; Middle Atlantic, up $2 \%$, and New England, $0.3 \%$. Middle West is $15 \%$ below a month ago; South, off $151 / 2 \%$, and Far West, $\mathbf{1 7} \%$ lower.

## New Capital

New capital for construction purposes for February, $\$ 585,123,000$, tops last year by $614 \%$. The month's financing total is made up of $\$ 509$, 000,000 in Federal funds for construction of shipbuilding facilities and municipal bond sales, $\$ 24,250,000$ in Reconstruction Finance Corporation loans for industrial construction, $\$ 19,468,000$ in corporate security issues, and $\$ 1,478,000$ in United States Housing Authority loans for low-rent housing.
New construction financing for the two months of 1941 totals \$679,111,000 , an increase of $284 \%$ over the $\$ 176,453,000$ reported for the period last year. The volume includes $\$ 509,000,000$ in Federal appropriations for Federal construction, $\$ 130,720,000$ in private investment, and $\$ 39_{0}$. 391,000 in Federal funds for non-Federal work.

## United States Foreign Trade With Geographic Areas

 and Leading Countries in January, 1941Exports to British Empire countries in January increased $12 \%$ in value as compared with December, mainly on account of relatively large shipments of war-related commodities to the United Kingdom, British Malaya, and modities to the United Kingdom, Baritish Malmaya, and offset by a decline of $40 \%$ in the value of exports to Japan and $10 \%$ to Latin America. Total United States exports rose only $1 \%$ or $\$ 3,000,000$, to $\$ 325,000,000$ in January.
United States imports decreased to $\$ 229,000,000$ in January from $\$ 253,000,000$ in the preceding month as a result of smaller entries of goods from various countries, including Canada, the United Kingdom, Australia, British South Africa, Japan, Netherlands Indies, and Belgian Congo. The increases in imports from Mexico, Uruguay, Congo. The increases in imports from Mexico, Uruguay, Cuba, and Philippine Islands during January failed to countries.
Exports to British Empire countries rose to approximately $\$ 224,000,000$ in January, a gain of $\$ 24,000,000$ over December and of $\$ 16,000,000$ over the average value of shipments during the second 6 months of 1940 . This means that British Empire countries in January took 69 percent of total United States exports, the largest proportion for any month of the war period.
Exports to the United Kingdom in January showed a gain of $\$ 15,000,000$ over December to $\$ 117,000,000$, the largest total for any recent month. During last August, the emergency shipments of obsolete United States ordnance and of explosives resulted in a higher total of $\$ 126,000,000$, but except for that month the January total represents the largest for the war period. The gain in exports to the United Kingdom over December was largely accounted for by increases in shipments of heavy iron and steel, and the sale of merchant vessels, which were valued at $\$ 23,700,000$ and $\$ 5,400,000$, respectively. Exports to the United Kingdom of aircraft valued at $\$ 19,300,000$, were approximately as large as in December, while those of metal-working machinery, valued at $\$ 18,000,000$, were about $\$ 2,600,000$ lower than in December. Increased shipments of aircraft mainly accounted for the relatively high value of exports to British Malaya, and the Gold Coast in January- $\$ 4,800,000$ and $\$ 6,900,000$ respectively-and also for the increase in and $\$ 6,900,000$, respectively-and also fror the increase in exports to the Union of South Africa from $\$ 1,000,000$ in
December to $\$ 11,800,000$. The Commerce Department also noted:
Exports to Japan dropped in January from a value of $\$ 19,300,000$ in December to $\$ 11,600,000$, the smallest monthly aggregate since August, 1936. Shipments of machine tools, heavy steel products and gasoline exports declined considerably
Exports to Latin America showed a further decline of $\$ 6,000,000$ from December to $\$ 59,210,000$ in January and dropped below the high average monthly value for 1940. However, among the various countries, only exports to Mexico, which had increased greatly during the final months of last year, showed a marked falling off from December-the result of smaller shipments of automobiles, heavy iron and steel, and various other commodities. January exports to Mexico of $\$ 8,500,000$ were $\$ 2,000,000$ less than in December but only slightly under the average in the second 6 months of 1940.
Exports to Europe, exclusive of the United Kingdom, amounted to only $\$ 10,000,000$ in January, a total much below the $\$ 106,000,000$ reported in January of last year. While United States goods continue to be shipped
 amounting to about 3 percent of total United States exports,
were negligible to all other countries in Europe during January.
United States imports Prom British Empire countries, as a group deUnited States imports from British Empire countries, as a group daary, which total was higher, however, than the value of imports from those countries in January of last year. The change from December to January was largely accounted for by decreases in imports of newsprint, aluminum and zinc from Canada, by smaller entries of wool from Australia; by a decline in diamond imports from South Africa: and by smaller imports of rubber from Ceylon. Imports from British Malaya totaling $\$ 30,050,000$ in

January as compared with $\$ 29,950,000$ in December included large amounts of crude rubber but smaller amounts of tin. Imports from the United Kingdom dropped from a value of $\$ 13,600,000$ in December to $\$ 9,700,000$ in January mainly because of reduction in entries of whisky and textile manufactures.
Imports from non-British countries, as a group, were approximately $\$ 8,000,000$ smaller in value than in December. The Netherlands Indies furnished decreased amounts of crude rubber in January, Japan supplied smaller quantities of raw silk, and the Belgian Congo furnished less cobalt and uranium. However, imports from a number of countries increased during January. From Uruguay imports reached the unusual total of $\$ 6,500,000$ as a ractured worl inds liso howed increases in January and entries of cattle Philippine Islands also showed increases larger than in December.
Imports from Europe, excluding the United Kingdom, dropped to $\$ 10,400,000$ in January from $\$ 37,800,000$ in January, 1940, and $\$ 12,600,000$ in December. The imports in January were largely from Portugal and Spain which still have free access to Atlantic shipping routes, from the U. S. S. R. via the Pacific, and from Switzerland, in part by airplane although some goods from German-occupied areas, such as Belgium cut diamonds, continue to arrive in the United States. The imports of cut diamonds in January were not received directly from Belgium but via other countries. In accordance with usual practice, however, the diamond imports are credited in the United States statistics to the country of origin.

Following are the complete tabulations covering the months of December and January:

Thousands of Dollars ( 000 Omitted)


## Canadian Industrial Activity Continued to Advance Sharply in Mid-February, Reports Canadian Bank

 of CommerceA. E. Arscott, General Manager of the Canadian Bank of Commerce, Toronto, announced on March 11 that the bank' index of industrial activity at mid-February registered 139 (1937 equals 100), as compared with 133 at mid-January. The percentage of current factory capacity utilized rose from 96 to 100 . Activity in the various heavy industries was mainly accountable for this accelerated rise, but increases, ranging from slight to moderate, in the other groups were contributory factors. Mr. Arscott's announcement continued:

Foodstuffs recorded the first general rise since November. The auto motive industries continued along the rising trend of activity which began last autumn, and operated at a rate $56 \%$ above that of a year ago. The corresponding increase over February, 1940, in the iron and steel trades was $87 \%$.
Our wage payroll index for January, 1941, was 153 (1937 equals 100), as compared with 166 for December and 106 for January, 1940. The

December and 111 in January, 1940. That for wages in wholesale, retail and service trade was 124, as compared with 199 in December and 95 in January, 1940. These declines from December were seasonal, that in trade being most marked owing to the high level reached in the earlier month as a result partly of extra holiday employment and partly $2 i^{2}$ bie distribu. The increase of January, 1940, was $41 \%$ in manufacturing, $31 \%$ in trade, and $44 \%$ in the composite index.

## Summary of Business Conditions in Federal Reserve Districts

Indications of the trend of business in the various Federal Reserve districts is indicated in the following extracts which we give from the "Monthly Review" of the Federal Reserve Districts of Boston, New York, Philadelphia, Cleveland, Richmond, Atlanta, Chicago, St. Louis, Minneapolis, Kansas City, Dallas and San Francisco:

## First (Boston) District

In New England during January the level of general business activity continued to rise over the level which prevailed during December and was substantially higher than in January, 1940, after allowances had been made for customary seasonal changes, the Federal Reserve Bank of Boston said in its "Monthly Review" of March 1. In part, the summary adds:

The gains were quite general in most lines of industry, with the building industry particularly reflecting extensive increases over a year ago. During industry particularly reflecting extensive increases over a year ago. Nuring the four-week period ending Febo aigg four-week period a year ago.
higher than during the corresponding
higher than during the corresponding four-week periand department stores
During January sales of 81 reporting New Englan and apparel shops were $2.6 \%$ higher than in January, 1940, with increases occurring in five of the six New England States.
Production of boots and shoes during January in New England is estimated to have been 12,444,000 pairs, an increase of $26.1 \%$ over the December, 1940, total and exceeding by $0.2 \%$ production in JanuDecember,
ary, 1940 .
The amount of raw cotton consumed by mills in New England during January was 102,508 bales, an amount higher than in any other January since 1930 and exceeding January, 1940, by $11.4 \%$. The amount of raw wool consumed on a daily average basis in New England mills during January was considerably higher than in January a year ago.
The number of wage-earners employed in 1,740 representative manufacturing establishments in Massachusetts during January was $0.7 \%$ smaller than the number employed in these same concerns during December, 1940, and there was a decrease of $1.8 \%$ in the amount of aggregate weekly payrolls, according to the Massachusetts Department of Labor and Industries, but these declines were reported to be less than the average seasonal declines of $2.3 \%$ in employment and $3.4 \%$ in payrolls.

## Second (New York) District

The Federal Reserve Bank of New York, in presenting its monthly indexes in its "Monthly Review" of March 1, states that "available statistical data for February indicate that general business activity held at approximately the January level." The "Review" goes on to say:
Steel mill operations continued at $97 \%$ of capacity during the first half of February, subsequently declining moderately as a result of strikes and shutdowns for repairs, but rising to $961 / 2 \%$ in the last week of the month. Shortages of certain non-ferrous metals-zine and aluminum in particularwere encountered by some manufacturers, partly, no doubt, owing to uneven distribution of available supplies. The first mandatory industry-wide priorities under the defense program, applying to producers of aluminum and machine tools, were imposed Feb. 24 by the Office of Production Management.
Automobile production in the United States and Canada was stepped up from 23,800 cars daily in January to upwards of 25,000 cars a day in February. Electric power production and railway freight traffic during the first three weeks of February approximately held their January levels after adjustments for usual seasonal changes. Figures for the same period on department store sales and retail automobile sales showed considerable increases over the preceding month and over February, 1940.

## Production and Trade in January

During January the index of production and trade computed at this Bank continued at the December level of $102 \%$ of estimated long-term trend. The failure of the index to rise further in January was traceable in considerable part to the retarding effect of seasonal adjustments in certain industries, such as steel and cotton textiles, where current output was being pushed in the ordinary low month of December and hence where seasonal expansion in January was virtually a physical impossibility. In addition, there were recessions in a number of consumers' non-durable goods lines.
In producers' durable goods industries-many of them of key importance in the national defense program-conditions during January were similar to those which characterized the closing months of 1940. Steel mill operations moved up to $97 \%$ of calculated capacity, but despite the record volume of steel production a further increase in order backlogs was reported during the month. Construction work was unusually active, considering weather conditions, and operations continued to rise steadily in branches of industry where direct national defense needs are most powerfully felt-for example,
aircraft, machinery of many different classes, and shipbuilding. Production of airplanes of military types was reported to have reached 957 in January compared with 799 in December.
The manufacture of consumers' durable goods, especially passenger automobiles, showed marked stimulation from increasing employment and payrolls, and to some extent from concern over the possibility that intensification of the national defense effort will lead to a diversion of productive facilities to military needs. Field stocks of passenger cars were built up to an unusually high level, partly in anticipation of such a diversion and partly in anticipation of heavy spring sales.
Among producers' non-durable goods industries, cotton textile mills increased operations less than usual over December and woolen mill activity decreased somewhat from its exceptionally high December level. In a number of consumers' non-durable goods lines, most of which also had operated at comparatively high rates in the preceding month, there was a tendency for production to decline. Reduced marketings led to a pronounced contraction in meat-packing operations; tobacco manufacturing and shoe production increased less than usual ; and wheat flour production was curtailed. In retail trade changes in business volumes more or less
followed the usual seasonal patterns; except for the exceptionally large followed the usual seasonal patt
consumer demand for mctor cars.

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(Adjusted tor seasonal variations and estlmated long-term trend; sertes reported

|  | Jan., <br> 1940 | $\begin{aligned} & \text { Noo., } \\ & 1940 \end{aligned}$ | Dec., 1940 | ${ }_{\text {jani }}^{\text {Jan. }}$ |
| :---: | :---: | :---: | :---: | :---: |
| dex of produc | 93 | 99 | 102p | 102p |
| Produotion of: ${ }^{\text {Producers' }}$ dursbl ${ }^{\text {a }}$ | 94 | 107 | $115 p$ | $116 p$ |
| Producers' noi-durab | 88 | 105 | $109 p$ | $105 p$ |
| Consumers', durable e | 77 | 80 | $80$ | ${ }^{p}$ |
| Consumers' non-dur | ${ }_{98}^{98}$ | 101 | ${ }_{105 p} 03$ | D |
| ${ }_{\text {Primary }}$ distrribution | ${ }_{95}^{90}$ | 102 | ${ }_{1020}^{95 p}$ | - $\begin{gathered}95 D \\ 103 p\end{gathered}$ |
| Indusirial Production- |  |  |  |  |
| Steel--- | 1087 | 128 | 138 |  |
| Autom |  |  |  |  |
| Crude petroleum | ${ }^{3}$ | 95 | 97 | ${ }_{7 p}$ |
| Electric Dower | 99 | 104 | $106 p$ | $108 p$ |
| Cotton consump | 110 | 125 |  | 127 |
| Woor consumption | 110 | 1. |  |  |
| Meatioaciling | 103 | 112 | ${ }_{113} 124$ |  |
|  | 88 | 95 | 97 | 94 |
| Employment |  |  |  |  |
| Man-hours of employment | 91 | 101 | 105 | ${ }^{105 p}$ |
| Construction |  |  |  |  |
| Residential building contracts | 42 | 62 | ${ }^{67}$ | 55 |
| Nonresidential buliding \& engineering contracts. <br> Primaty Distribution- | 45 | 83 | 03 | 69 |
| Ry. rrelght car loadings, mdse. and miscel |  |  |  |  |
| Ry. frelght ear ioadings, other-.-------1.---- |  |  | 88 | 88 |
| Exports. | 107r |  |  |  |
| $\xrightarrow{\text { Importizailion }}$ Diolo Consum | 86 | 86 |  |  |
| Department store sales (United St |  |  |  | $100 p$ |
| Grocery chain store sales | 99 | 98 r | 99 | $100 p$ |
| Variety chaln store sale | 96 | 107 | 107 | $102 p$ |
| Mail order house sales- | ${ }^{95}$ | ${ }_{106}^{997}$ | ${ }_{106}^{103 r}$ | 101 |
| Velocily of Depopstis*- |  |  |  |  |
| Velocity of demand deposits, outside New York | 59 | 61 | 62 |  |
| ecocity or demand deposits, N- |  |  |  |  |
| (1919-25 average $=100$ ) | 28 r | 29 | 30 | 23 |
| Cost of living (1935-39 average $=10$ |  |  |  |  |
| rates (1926 average $=100$ ) | 113 | 115 | 115 | 115p |

Third (Philadelphia) District
It is reported by the Federal Reserve Bank of Philadelphia in its "Business Review" of March 1 that "business and banking activity in the Third Federal Reserve District in January continued near the peak levels reached at the end of 1940 , despite some curtailment in manufacturing opera; tions for inventory appraisal and repairs to machinery." The Bank also had the following to say:
The production of materials for national defense has shown a steady and sharp advance since the beginning of the program last June. Many plants have been erected or renovated, and a substantial amount of new special equipment has been installed. Further large increases in operations on Government orders are in prospect.
Active defense buying has also stimulated private purchases, to some extent for the purbose of accumulating inventories in anticipation of possible difficulties in obtaining supplies of basic materials. The principal stimulus to civilian business has been the consistent high level of consumer ncomes.
The shift from peace-time to defense production has required substantial expansion of plant facilities and has created an unusually active demand for various strategic goods. This has resulted in
shortages of certain key materials and skilled labor
Industrial activity in this district during January declined somewhat. The principal reductions were in the output of consumers' goods. The output of heavy goods was well sustained at levels substantially above a year earlier. Large backlogs assure continued operations near capacity in year earier. Large backlogs assure continued operations near capacity in
many basic industries, at least through the balance of 1941. Construction many basic industries, at least through the balance of 1941. Con
Employment and wage payments in most major lines of industry and trade were reduced in January but continued well above a year ago.
Sales of general merchandise through retail distributors declined more than usual in January, but the demand for durable consumers' goods continued active. In wholesale trade some decrease in in the month, when there is ordinarily some decline.

## Fourth (Cleveland) District

In its Feb. 28 "Monthly Business Review" the Federal Reserve Bank of Cleveland reports that "since many important Fourth District industries have operated near the practical limits of capacity for some time, there was little fundamental change in the general rate of activity during January, save that several new monthly records were established." The Bank further states:
Operating schedules in a few continuous production industries like steel were rearranged early in February in order that deteriorated facilities by resumption of output at another. Incoming busing plant were oifset vy resumption af output at another. Incoming for heavy goods and other items directly related to the defense program, though some leveling off in demand for certain types of products, especially style merchandise, appeared in mid-February. Retailers generally had ordered spring and summer lines in somewhat greater quantities than usual when goods were first offered, and the subsequent decline consequently was largely seasonal in nature. Though reorders were received by manufacturers, they were not in sufficient volume to maintain backlogs, prompt shipments being made according to requests. In some other industries unfilled orders continue large, after reaching record levels.
Further improvement was evident in Ohio industrial employment during Jamary. . . . Greatest gains reported last month were at electrical maclinery factories and automobile plants.
Although dollar value of sales declined somewhat more than seasonally from the high December total, volume of retail trade at reporting Fourth ince 1929.

Fifth (Richmond) District
The Feb. 28 "Monthly Review" of the Federal Reserve Bank of Richmond indicates that "January trade and industry in the Fifth Federal Reserve District continued on the high levels of recent months." The following is also from the "Review":

There were some seasonal recessions in lines directly affected by Christmas business, such as retail trade, automobile sales, and debits to individual accounts, but some industrial lines which take holdays in December advanced their outht Janury, such as tobat mow mo extile indus. Every fid or endeavor except coal 1940 end the stantialy preater activity last month than in eanuary, 1941, aigh 1940 figures than to low figures this year.
Fifth District industries are generally working at or near capacity, partly on defense orders and partly on increased demand for commercial goods as purchasing power rises. Cotton textile mills set a record for cotton consumption in January, and rayon yarn output also reached a new high level. Tobacco manufacturers in January exceeded January, 1940, productio in all lines, and shipyards and airplane pla and make room for. Further expansion of many industries is under way or is being planned for the near future.
In distribution of goods to consumers, activity was materially above that of a year ago. Department store sales in January, 1941, exceeded January, 1940 , sales by $18 \%$, most of which represented the movement Furniture sales were $26 \%$ larger in January than a year ago, and wholesale trade advanced $19 \%$ over the same perod. New automobiles registered last month in the district outnumbered January, 1940, registrations by $25 \%$, and sales of used cars were correspondingly high.

## Sixth (Atlanta) District

The following summary of business conditions in the Sixth Federal Reserve District is taken from the Atlanta Federal Reserve Bank's "Monthly Review" of Feb. 28.
In January the tempo of trade and industrial activity continued high. Department store sales declined by slightly more than the usual amount from the record volume reported for December, while distribution by
wholesale firms declined a little less than usual. New high levels were wholesale firms declined a little less than usual. New high levels were reached in activity at textile mills in the district. The value of construction contracts awarded in January was considerably below that of
December, but construction activity on contracts already awarded continued December, but construction activity at a rapid pace. .
The rate of pig iron production in the Alabama area reached successive peaks in November and December, and declined $1 \%$ in January, when it was $9 \%$ higher than in January last year.
Coal production in Alabama and Tennessee during January was at a daily rate $4 \%$ higher than in December, slightly higher than in January last year, and the highestion in moix Stat of this diars.
Electric power production in the six states of this district declined $1 \%$ in December, the latest month for which figures are available, from the a year earlier, which compares with a gain of $11 \%$ for the United States as a whole.

## Seventh (Chicago) District

In the Feb. 27 issue of its "Business Conditions" the Federal Reserve Bank of Chicago states that Seventh District industrial activity has continued at the high pace set in the earlier winter months. The Bank likewise says:
In January there is usually a sharp decline in total employment and payrolls due to letdowns following the holiday season. This year declines were evidenced in non-durable goods industries and in non-manufacturing businesses, such as merchandising and construction. However, employment. in durable goods industrics was maintained at about the high level reached in December. For manufacturing industries as a whole the level of employment in January was $14 \%$ and that of manufacturing payrolls $21 \%$ greater than last year.
Recent months have shown practically record output in the steel industry. With all products in substantial demand, ingot capacity continues strained. There was a further gain in January in new business at district steel and malleable casting plants, and these orders booked were substantially heavier than last year. Manufacture of automobiles has been maintained at record levels for the season, reflecting a desire to build up field stocks as well as a strong retail demand.
Although volume of residential awards declined slightly in January, there was a counterseasonal increase of $8 \%$ in total construction contracts awarded which were more than twice as heavy as a year earlier in the month. District furniture manufacturers report a sharp seasonal gain in volume of new orders because of the January furniture shows; this volume was about $30 \%$ heavier than last January. Paper mills in the district also showed sizable gains in new business for the period.
Volume of consumer buying has continued exceptionally good. District department store sales showed a $10 \%$ gain over last year in January, and reports from the larger stores for the first two weeks of February indicate an increase of $18 \%$ over a year earier. Trade of apparel stores increase
 recorded close to the same gain, and those of furniture and housefurnishings
were as much as $30 \%$ higher than a year ago. District wholesale trade during January totaled $14 \%$ greater than last January.

Eighth (St. Louis) District
In its Feb. 28 "Business Conditions" summary the Federal Reserve Bank of St. Louis reports that "stimulated by an increasing volume of defense expenditures and steadily expanding civilian consumer demand, Eighth District trade and industry during January and the first half of February maintained the high rate of activity which characterized the final quarter of 1940." From the review we also quote:
In certain lines the showing made in January exceeded that of any month last year, and in the case of certain units new high records were established. During December major defense contracts awarded by the War and Navy Departments in this district represented a dollar vacue of $\$ 11,900,708$, bringing to $\$ 399,883,00$ the volume of such contracts let since June 1, 104. since Jan. addicnal orsis manuacturing activities Government and and
 ployment situation der the misticular time in more localities was
than a decade.
Increased production extended to practically all lines investigated, but was most marked in iron and steel, aircraft, engines, railroad equipment, machine tools and other lines directly or indirectly affected by the national defense program. Output of steel ingots at mills in this area was stepped up to $93 \%$ of rated capacity in the first week of February. This was the highest rate since May, 1937, and compares wh mills and wood
earlier and $68 \%$ a year ako. Operations at lumber mill
working plants were at an unusually high rate for this season, and as has been the case for a number of months, new orders exceeded current output. A moderate increase was reported in January production at cotton textile mills, with a number of plants operating at full capacity. Activities at shoe factories increased in about the usual amount from December to January.

## Ninth (Minneapolis) District

The Feb. 28 "Monthly Review" of the Federal Reserve Bank of Minneapolis reports that "business advanced to the highest January level since 1929 or 1930." The following is also from the summary:

January business volume in this district, aside from seasonal changes, resumed the upswing started in July, 1940, after declining slightly in December, and was the largest for the month since 1929 or 1930.
Department store sales in this district in January were somewhat larger thian in the same month one year earlier. City department stores reported a gain of $5 \%$ over a year ago and the largest January sales volume since 1929. Country store sales, however, were in about the same volume

The volume of manufacturing production in this district, as measured by the following indicators, declined seasonally during January but was larger than in the same month in any other recent year. Electric power
production declined seasonally during January but was $10 \%$ larger than production declined seasonally during January but was $10 \%$ larger than index of Minnesota manufacturing employment also declined seasonally, was $9 \%$ larger than in January, 1940, and was substantially larger than in was other January of our eight-year records. Flour production in the any other January of our eight-year records. Flour production in the
Northwest increased seasonally but was slightly smaller than one year Northwest increased seasonally but was slightly smaller than one year
earler. Linseed oil shipments increased during the month, were $38 \%$ earler. Linseed oil shipments thereased during the month, were $\mathbf{3 8 2}$, The cut of lumber was in about the same volume as one year earlier. Slaughterings of cattle and calves were slightly larger than in January, 1940, but hog and sheep slaughterings were smaller.

Tenth (Kansas City) District
The following regarding business and agricultural conditions in the Tenth (Kansas City) Federal Reserve District is taken from the Feb. 28 "Monthly Review" of the Kansas City Reserve Bank:
For the third successive month precipitation was unusually heavy moisture in January being fully $75 \%$ above normal. As a consequence, the crop outlook is the best in many years. War activity is being felt in this area and employment any payrolls are increasing. Sentiment is better and both wholesale and retail buying have been approximately $13 \%$. above the early weeks of last year. Constructon is exceptionally active. Zinc and lead ore shipments are being stimulated by the war. Hog prices rose rapidy in Decmber and January, and in rebre most of the gans were year and bank loans are $18 \%$ higher. The investments of banks are lower.

## Eleventh (Dallas) District

According to the Dallas Federal Reserve Bank "the output of manufacturers in the Eleventh District and the distribution of commodities to consumers continued heavy in January, exceeding the respective totals for the opening month of 1940 by a substantial margin." In its March 1 "Monthly Business Review" the Bank further commented, in part:
Employment and payrolls were maintained at a considerably higher level than a year ago. Department store sales declined by less than the average seasonal amount from December to January, and on a seasonally adjusted basis they were near the all-time high. At reporting wholesale trade firms business increased noticeably to a level $17 \%$ higher than in January last year. The value of constructon contracts awarded declined somewhat from the record total reported in December, but continued much greater than in the corresponding month a year earlier. Daily average crude oil production declined fractionally from December to January, but refinery operations were stepped up, crude oil runs to stills being the highest of record. Production and shipments of lumber increased sharply those of a year ago at meat-packing establishments and at mills producins cotton textles, cottonseed products and flour. Production of brick and tile and structural iron and steel products continued to expand,

## Twelfth (San Francisco) District

Gains in Twelfth District business during the last half of 1940, in part originating in and made possible by expansion in production facilities, were generally extended in January and February, it was noted by the San Francisco Federal Reserve Bank in its "Business Conditions" of March 1. The Bank further said:
Industrial production, employment and payrolls advanced further, seasonal influences considered. As in the immediately preceding months, expansion occurred principally in the defense and durable goods industries. Activity at aircraft and shipbuilding plants and in the numerous firms supplying these two industries with materials, equipment, and parts wa advanced further, while gains also took place in the number industry. Furniture manufacturing and automobile assembling appeared to recede less than is usual in January. Local steel production remained at about capacity levels, while the mining and smelting of non-ferrous metals, spurred on by demands that, temporarily at least, appear to be in excess of current production, continued at the high levels of recent months. New private residential building, which customarily declines slightly in January, advanced substantially, and on a seasonally adjusted basis attained a record for recent years. . Non-residential construction initiated during January was somewhat lower than the totals for the preceding several months.
The material advances in retail trade during November and December were well maintained in January. Dollar gains in recent months hav been largest in localities in which the principal and rapidly expanding district defense industries-aircraft and shipbuilding-are located, or in which heavy defense construction and the concentration of troops are occurring. In San Diego department store sales in January were $40 \%$ higher than in January, 1940, while in Tacoma the gain amounted to $88 \%$. For the district as a whole the year period increase amounted to $10 \%$. While increases in sales at department stores in other principal population centers hacoma, retail trade in Los Angeles, San Francisco, Portland and Seattle has nevertheless
improved recently.

Javan Sugar Stocks on Jan. 1, 1941, Increased $97 \%$ Over Last Year Due to Decline in Exports
Stocks of sugar on hand in Java, Dutch East Indies, on Tan. 1, 1941, amounted to 918,310 long tons as against 466,359 tons on the same date last year, an increase of 451,951 466,359 tons on the same $97 \%$, according to advices received tons, or approximately $97 \%$, according firm's announcement added:

The increase in stocks is due primarily to the falling off in exports, which during 1940 totaled 794.277 tons as contrasted with $1,347.780$ tons in the previous year, a decrease of 553,503 tons.
Sugar production during 1940 totaled 1,578,287 tons, or 27,825 tons more than the 1939 outturn of $1,550,462$ tons. For the current 1941 season, a crop of around $1,720,000$ tons is indicated. Harvesting of this crop is expected to commence in March.
Sugar consumption in Java during 1940 totaled 332,059 tons while in 1939 it amounted to 311,672 tons.

## Weekly Statistics of Paperboard Industry

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

The members of this Association represent $83 \%$ of the total industry, and its program includes a statement each week from each member of the orders and production, and also a figure which indicates the activity of the mill based on the time operated. These figures are advanced to equal $100 \%$, so that they represent the total industry.
statistical reports-orders, production, mill activity

| Pertod | Orders <br> Received <br> Tons | ProductionTons | Unfilled Otders Remaining Tons | Percent of Aetotity |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Current | Cumulative |
| 1940-Month of | 528,155 | 579,739 | 167,240 | 72 | 71 |
| February | 420,639 | 453,518 | 137,631 | 70 | 71 |
| March.. | 429,334 | 449,221 | 129,466 | 69 | 70 |
| April | 520.907 | 456,942 | 193,411 | 70 | 70 |
|  | 682,490 | 624,184 509781 | 247,644 236.693 | 76 79 | 72 73 |
| June. | 544,221 | 587,339 | 196,037 | 72 | 73 |
| August | 452,613 | 487,127 | 162,653 | 74 | 73 |
| September | 468,870 | 470.228 | 163,769 | 72 | 73 |
| October-- | 670,473 488,990 | 648,611 509,945 | 184,002 161,985 | 79 | 73 73 |
| November | 4888,537 | 509,945 479,099 | 151,729 | 71 | 73 |
| $1941-M \text { onth of }$ | 673,446 | 629,863 | 202.417 | 75 |  |
| February | 608,521 | 548,579 | 261,650 | 81 | -- |
| Week Ended - |  |  |  |  |  |
| Jan, 4-........-. | 100,798 | 101,099 | 153,111 | 59 |  |
| Jan. 11 | 137,150 | 130,847 134,135 | 161,994 188,364 | 77 78 | 72 |
| Jan. 25 | 147,834 | 130,750 | 185,003 | 78 | 74 |
| Feb. 1 | 149,001 | 133,032 | 202,417 | 79 | 75 |
| Feb. 8 | 150,012 | 133,091 | 219.026 | 79 | 75 |
| Feb. 15 | 154,524 | 138,549 | 234,260 | 81 | 76 |
| Feb. 22 | 148,723 | 135,763 | 247,271 261,650 | 80 82 | 77 |
| Mar. 1-..........- | 155,262 154,001 | 141,176 138,165 | 261,650 277115 | 82 80 | 78 |

Note-Unfilled orders of the prior week plus orders recelved, less production, do not necessarily equal the reports, orders made for
ments of unfiled orders.

January Employment in Non-Agricultural/Industries Was at Highest Level of any January on Record, Secretary of Labor Perkins Reports-Total of $36,343,000$ Workers Was 1,100,000 Above January, 1929, and 1,868,000 Over January, 1940-Employment on Public Construction and Relief Programs Advances, While Jobs in Regular Federal Services Decline
With $36,343,000$ workers employed in the non-agricultural industries in January, employment was at the highest level in any January on record, being over 1,100,000 above that of January, 1929, and 1,868,000 greater than in January 1940, Secretary of Labor Perkins reported on Feb. 27. "The largest portion of the gain during the year was in manufacturing industries, in which 780,000 more workers were employed than in January, 1940," she said. "Employment on construction projects also was considerably above last year's level, more than 600,000 additional workers being employed. The only major group showing decreased employment over the year interval was mining, in which the loss of 8,000 workers was due to reductions in coal mining and crude petroleum. January employment was 956,000 less than in the preceding month as compared with a decline of $1,166,000$ between the same two months a year ago. The major portion of the decline was of course in retail-trade establishments, in which employment was reduced by 650,000 in January following the seasonal increase due to Christmas business. Despite this decline, employment in retail establishments remained substantially above the level of a year ago." Secretary Perkins also stated:
Continued expansion in many lines of manufacturing activity, particularly in the industries producing materials for National defense, resulted in a
less-than-seasonal decline in factory employment in January. The current decrease of $0.9 \%$, or 74,000 factory workers, was less than half the usual December-January decline of $2.1 \%$, or nearly 200,000 workers. Factory employment and payrolls last month stood above all preceding January levels on record.
While winter weather conditions tended to curtail employment on construction projects, the January decline in private building construction was less pronounced than in previous years and employment on Federal. building construction projects showed only a negligible deciine. In the Federal, State and local government service, not including the armed forces, the release of Post Office Department employees engaged temporariy to
handle Christmas mail more than offset the gains shown in other branches
of Government service. The employment changes in the remaining groups were not marked and followed generally the usual seasonal trends.
The above estimates relate to civil non-agricultural employment and do not include the Civilian Conservation Corps, the Work Projects Administration, the National Youth Administration, or the armed forces.

The Labor Department also had the the following to report concerning the January employment record:

The decline from December to January of $0.9 \%$, or 74,000 in factory employment was coupled with a decrease of $2.1 \%$, or $\$ 4,900,000$ in weekly factory payrolls. These losses were decidedly smaller than seasonal, defense activity having partially offset declines due to customary shutdowns for inventory taking and repairs. The seasonally expected recessions are $2.1 \%$ or 193,000 in number of workers and $4.0 \%$ or $\$ 9,300,000$ in weekly been reported in 17 of the 21 years for which data are available, and in payrolls in 19 years.
payrolls in 19 years.
The January, 1941, employment index for all manufacturing industries combined was 115.2 (on the basis of 100 for the 1923-4-5 base period), a combined was since a year ago. The corresponding payroll index stood at 119.8 or $20 \%$ above the level of January, 1940

Durable-goods employment showed a slight gain ( $0.3 \%$ ) over the month interval and a very large expansion ( $17.9 \%$ ) over the year interval. The corresponding payroll changes were a decrease of $0.8 \%$ of the month, but a gain of $31.5 \%$ for the year. The January, 1941, indexes were 118.0 for employment and 130.6 for payrolls.
Non-durable-goods employment fell $1.9 \%$ from December, 1940, to January, 1941, but showed a gain of $2.6 \%$ between January, 1940, and January. 1941. The corresponding payroll changes were - $3.9 \%$ and $+7.3 \%$. The current employment and payroll indexes were 112.6 and 107.7.

Of the 157 manufacturing industries surveyed, 74 showed gains in em ployment between December and January and 54 reported larger payrolls most of the employment increases being contra-seasonal.
Defense industries in which particular interest has centered in recen months and which showed substantial employment gains are listed below:

| Industry | a Wage Earners | $\underset{\text { Gain }}{\mathbf{b}}$ | Industry | a Wage Earners | $\underset{\text { Gain }}{\mathbf{b}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Shipbuilding. | 129,600 | 9,200 | Screw-machine prod. | 26,300 | 1,000 |
| Aircraft. | 138,500 | 7,300 | Ammunition. | 10,500 | 800 |
| Engines | 71,100 | 4,000 | Aluminum manufactures | 32,500 | 600 500 |
| Machine tools-...-.---- | 81,700 41,700 | $\xrightarrow{2,600}$ | Abrasives .-.---------- | 11,600 | 500 |

a Estlmated number, January, 1941. b Gain from December to January.
Other manufacturing industries affected by defense activity and showing large employment gains were: foundries and machine shops ( 12,000 ) electrical machinery $(9,200)$, steel $(6,900)$, agricultural implements $(3,700)$, brass, bronze, and copper products $(2,600)$, and chemicals ( 1,200 ). Among the industries which were employing more workers in January, 1941, than in any other month for which employment indexes have been computed (back to 1923) were steel $(533,600)$, foundries $(465,500)$, aircraft $(138,500)$, shipbuilding $(129,600)$, brass, bronze, and copper products $(112,000)$ machine tools $(80,700)$, and engines $(71,100)$.

The largest employment declines were seasonal and occurred in the following industries: sawmills $(12,000)$, beet sugar $(11,500)$, canning ( 10,200 ), confectionery $(8,000)$, cigars and cigarettes $(7,600)$, furniture $(6,400)$, baking ( 5,800 ), and newspapers ( 5,500 ). The decline of 11,800 in meat packing indicated a leveling-off after the large gains of the past few months.
Employment in retail trade declined seasonally by $15.6 \%$ and payrolls by $13.2 \%$, due to the release of temporary employees engaged to handle
Christmas trade. The employment and payroll indexes, $91.2 \%$ and $84.5 \%$ Christmas trade. The employment and payroll indexes, $91.2 \%$ and $84.5 \%$ of the 1929 averages, stood at the highest January levels in 10 years. Department stores curtailed employment by $36.2 \%$, variety stores, $44.9 \%$;
dry goods and general merchandise stores, $27.4 \%$; women's clothing, $24.2 \%$; dry goods and general merchand men's clothing, $23.2 \%$; shoes, $24.1 \%$ : family clothing, $23.5 \%$; and jewelry men's clothing, $22.7 \%$. The only gains in retail employment were in automobiles, $0.3 \%$; farmers' supplies, $2.2 \%$; and fuel, $3.3 \%$.
In wholesale trade, the usual seasonal employment decrease, $1.7 \%$, occurred between mid-December and mid-January. All of the importan gains were reported: farm supplies, $5.9 \%$; forest products, $6.9 \%$; paper and paper products, $0.5 \%$; iron and steel scrap, $0.4 \%$; and machinery, equipment and supplies, $0.2 \%$. The principal percentage decreases were re ported by dealers in general merchandise, $13.2 \%$; jewelry and optical goods, $7.8 \%$; farm products, $5.9 \%$; amusement and sporting goods, $5.4 \%$ and leather and leather goods, $5.2 \%$.
In anthracite mines employment fell off $1 \%$ and payrolls declined by $\mathbf{9 . 8 \%}$, reflecting decreased production during the first half of January Bituminous coal mines curtailed their working forces slightly ( $0.2 \%$ ) and payrolls decreased by $5.1 \%$, also due to decreased production. In metal mines, a slight contra-seasonal employment gain of $0.5 \%$ was accompanied by a payroll decrease of $\mathbf{3 . 1 \%}$. Both employment and payroll levels were over $9 \%$ above January, 1940. Quarries and non-metallic mines reduced the number of their workers less than seasonally by $9.1 \%$, and payrolls decreased $14.8 \%$, reflecting reduced operations caused by winter weather Employment and payrer in than at this season last year. In crude-petroleum production, a
ment loss of $0.7 \%$ was accompanied by a payroll gain of $1.1 \%$. Telephone and telegraph companies increased their forces by $0.4 \%$ While seasonal losses of $0.7 \%$ and $0.2 \%$ were reported in electric light and powt ain $0.7 \%$ and laundries showed a better-than-seasonal pick-up of ment gain 0.7 , and payroll levels being $5.4 \%$ and $7.7 \%$ above January, 1940. The January employment loss of $2 \%$ in dyeing and cleaning plants was less than usual for that month, the employment index, $101.2 \%$ of the 1929 a verage, standing $7.7 \%$ above January, 1940. Employment in brokerage firms declined by $0.7 \%$ and payrolls by $2.8 \%$, both items being over $11 \%$ below the January, 1940, levels. Insurance companies increased their forces slightly by $0.2 \%$ and payrolls rose $1.2 \%$.

Employment in private building construction decreased $9.3 \%$ from December to January and weekly payrolls, $11.0 \%$. The employment decrease was less than seasonal, the average decline over the nine-year period since 1932 being $12.3 \%$. The level of employment in January, 1941, was $40.2 \%$ higher, and weekly payrolls $49.7 \%$ higher, than in January, 1940 The employment declines over the month interval were general throughou the country with all geographic divisions reporting reduced employment. The sharpest recessions occurred in the New England States (16.6\%) wher usual severe January weather conditions curtailed building operations, and in the East South Central States ( $39.0 \%$ ) where war material plant construction in Tennessee approached completion.
-General wage-rate increases between Dec. 16 and Jan. 15 were reported by only 262 of the 27,401 manufacturing establishments which supplied
employment information in January. These increases averaged $6.7 \%$ and affected 89,852 of the $4,908,067$ wage earners covered. Some of the industries in which substantial numbers of workers received pay raises were engines and aircraft $(16,035)$, sawmills $(9,004)$, machine tools $(8,867)$, foundries ( 6,004 ), chemicals $(3,311)$, and hardware $(3,118)$. The wa
changes reported for non-manufacturing industries were negligible.
Employment levels in the various States were well above January, 1940, in every case. The largest gains over the year were registered in the South Atlantic and West South Central regions where employment was up by 10\%. Mio 1940, were the District of Columbia Louisian Mississippi, Maryland, Florida, and Connecticut.

## Employment on Public Construction

Preliminary figures indicate that employment on construction projects rinanced from appropriations to regular Federal agencies rose to 774,000 in the month ended Jan. 15, an increase of 21,000 over the preceding month. Increased activity on the construction of Army camps was responsible for a gain of 43,000 on building construction projects. A further increase in employment was reported on airport construction during the month. Gains on these defense projects were offset to a degree by a seasonal decline of 16,000 in the number of men engaged in the construction of roads. The number of persons at work on all types of projects in January was more than three times the number at work in the same month a year ago. Payroll disbursements of $\$ 99,235,000$ were $\$ 16,348,000$ more than in the month ended Dec. 15.

Contractors on low-rent projects of the United States Housing Authority curtailed employment for the third consecutive month. Approximately 42,000 building-trades workers were employed during the month ended Jan. 15, a decrease of 6,000 from the presril disbursements of $\$ 4,276,000$ over the month ended Jan. 15, 1940 .
were $\$ 611,000$ less than in December.
With the end of the program in sight, employment on construction projects financed by the Public Works Administration touched the lowest point since August, 1935. Only 18,000 men were employed in the month onded Jan. 15, 7,000 less than in the month ended Dec. 15. Wage payments of $\$ 1,960,000$ for the month were $\$ 743,000$ less than in the preceding month.
EMPLOYMENT AND PAYROLLS ON CONSTRUCTION PROJECTS FI-
NANCED WHOLLLY OR PARTIALLY FROM FEDERAL FUNDS
ON ROAD FINANCED FROM STATE FUNDS, JANUARY, 1941
(In Thousands)

| Program | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Jan., } \\ 1941 \\ \mathbf{a} \end{gathered}$ | Change from |  | $\begin{gathered} \text { Jan., } \\ 1941 \\ \mathbf{a} \end{gathered}$ | Chanpe from |  |
|  |  | $\begin{aligned} & \text { Dec., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Jan., } \\ & 1940 \end{aligned}$ |  | $\begin{aligned} & \text { Dec., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Jan., } \\ & 1940 \end{aligned}$ |
|  |  |  |  | \$ | $\$$ | \$ |
| Financed by regular Federal appropriations_b | 774 | +21 |  | 99,235 | +16,348 | +76976 |
| U. S. Housing Authority-c------- | 42 | -6 | + +10 | 4,276 4 1 | - 611 | +1,289 |
| Financed by PWA.c. | 18 | $\square$ | - $\begin{array}{r}115 \\ +1\end{array}$ | 1,960 295 | -743 +118 | $-10,368$ +67 |
|  | $12{ }^{3}$ | +1 +23 | +1 +1 | 295 9,761 | +118 $-1,129$ | $\begin{array}{r}+67 \\ +743 \\ \hline\end{array}$ |

a Preliminary. b Payrolls are the totals for the months ended Dec. 15 and week in the corresponding period. the maximum number employed during any one are for the calendar month; January, 1941, figures are estlmated. c Payrolls are the totals for the months ended Dec. 15 and Jan. 15; employment represents the maximum number employed during any one week in the corresponding month. are estimated.

## Employment in Regular Federal Services

The discharge of temporary post-office workers employed during the holiday season resulted in a decrease of 7,000 in the number of persons employed in the executive service in January. Payroll disbursements of $\$ 177,185,000$ to the $1,179,000$ employees in the executive service were $\$ 6,421,000$ less than in December.
Showing a gain of 74,000 over December, the steadily increasing armed corces of the United States Government reached a total of 958,000 in January. Payroll disbursements of $\$ 59,514,000$ were $\$ 2,927,000$ more than in December.
EMPLOYMENT AND PAYROLLS IN REGULAR FEDERAL SERVICES, JANUARY, 1941


## Employment on Relief Programs

Work relief projects of the WPA furnished employment to $1,841,000$ persons in January, an increase of 32,000 over December but a decrease of 351,000 from January, 1940. Wage payments of $\$ 101,670,000$ were $\$ 1,522,000$ greater than in Decerlined 2000 in January leaving 64,000 projects financed by thersolls amounted to $\$ 3,077,000$.
persons at work. Payrolls amounted
The NYA reported a decrease of 6,000 in the number of students employed on the student-work program and an increase of 94,000 on the outployed on the student-wool work program.
EMPLOYMENT AND PAYROLLS ON RELIEF PROGRAMS, JANUARY, 1941 (In Thousands)

| Progrant | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Jan., } \\ \text { 194i } \\ \mathbf{a} \end{gathered}$ | Change from |  | $\begin{gathered} \operatorname{Jan}_{19} \\ \mathbf{a} i \end{gathered}$ | Change from |  |
|  |  | Dec., 1940 | Jan.. |  | $\begin{aligned} & \text { Dec., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Jan., } \\ & 1940 \end{aligned}$ |
| WPA program: |  |  |  | \$ | 8 | 8 |
| Federal Agency projects under | 64 | -2 | -33 | 3,077 | -72 | -1,334 |
| Projects operated by WPA.c.- | 1.841 | +32 | -351 | 101,670 | +1,522 | $-4,528$ |
| NYA projects: ${ }_{\text {Student work program_c...... }}$ |  | -6 | ${ }^{+7}$ | 2,262 | -845 | -601 |
| Out-of sehool work program c.- | 425 | +94 | +103 | 7,985 | +1,443 | $+2,149$ -1265 |
| Clvillan Conservation Corps_d...- | 298 | +12 | -39 | 13.336 | +408 | -1,365 |

week in the corresponding month. e Flgures are for the calendar months ended
Dec. 31 and Jan, 31 d FIgures on employment are for the last day of the month;
payrolls for the entire month.
ESTIMATES OF TOTAL NON-AGRICULTURAL EMPLOYMENT

|  |  | $\begin{gathered} \text { December. } \\ 1940 \end{gathered}$ | Chanje Dec.1940 to Jan., 1941 | $1940 \text { January, }$ | $\left\lvert\, \begin{gathered} \text { Change } \\ \text { Jan.: } 1940, \\ \text { Jan., } 1941 \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| a Total non-agricultural employment. | 36,343,000 | 37,299,000 | -956,000 | 34,475,000 | +1,868,000 |
| Employees in non-agricul- establishments. | 30,200,000 | 31,156,000 |  | 28,332,000 | +1,868,000 |
| Manutacturing | 10,479,000 | 10,553,000 | -74,000 | 9,698,000 | +781,000 |
| Mining | 845.000 | 855,000 | -10,000 | 853,000 | -8,000 |
| Construction. | 1,618,000 | 1,714,000 | -96,000 | 1,012,000 | +606,000 |
| Transportation \& pubic utlilties | 3,010,000 | 3,039,000 | $-29,000$ | 2,935,000 | +75,000 |
| Trade | 6,187,000 | 6,884,000 | -697,000 | 6,062,000 | +125,000 |
| Finance, service \& misc | 4,140,000 | 4,180,000 | $-40,000$ | 4,078,000 | 0 |
| Federal, state and local government......... | 3,921,000 | 3,931,000 | $-10,000$ | 3,694,000 | +227,000 |
| Military \& naval fo | 958,000 | 884,000 | +74,00 | 435,00 | +523.000 |

a Not included in estimates of total non-agricultural employment, b Includes
members of the National Guard inducted into the Federal service by Act of Congress members of the National The estimates of "Total civil non-agricultural employment," given on the first line of the above table, represent the total number of persons engaged in gainful work in the United States in non-agricultural industries, excluding minitary and naval personnel, persons employed on WPA or NYA projects, and enroural establishments; excludes also proprietors and firm members, agricultural establishments excludes ans and persons in domestic service, The estimates for "Employees in non-agricultural establishments" are shown separately for each of seven maior industry groups. Tables giving figures for each group, by month, for the period from January, 1929, to date are available on request.
The figures represent the number of persons working at any time during the week ending nearest the middle of each month. The totals for the 1930 Census of Occupations for to conform to the figures shown by the workers" less the number shown to have been unemployed for one week or more at the time of the Census.
Indexes of employment and payrolls for all manufacturing industries combined, class I steam railroads, and for those non-manufacturing industries for which information is available, are shown below for January 1941, with percentage changes from December, 1940, and January, 1940. The three-year average 1923-25 is used as a base in computing the indexes for the manufacturing industries and the five-year average 1935-39 as a base for class I steam railroads. For the other non-manufacturing industries information for years prior to 1929 is not available from the Bureau's records, and the 12 -month average for 1929 is used as a base in computing the index numbers. These indexes are not adjusted for seasonal variation.

The data for manufacturing, mining, building construction, laundries, and dyeing and cleaning cover wage earners only; those for railroads cover all employees while the data for water transportation cover employees on vessels of 1,000 gross tons or over in deep-sea trades only. The data for other industries exclude proprietors and firm members, corporation officers, executives, and others whose work is mainly supervisory.

| nd | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Index } \\ & \text { Jan. } \\ & \text { 1941 } \end{aligned}$ | \% Change from- |  | $\begin{gathered} \text { Index } \\ \text { Jan., } \\ 1941 \end{gathered}$ | \% Change from- |  |
|  |  | $\begin{aligned} & \text { Dec., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Jan., } \\ & 1940 \end{aligned}$ |  | $\begin{aligned} & \text { Dec., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Jan., } \\ & 1940 \end{aligned}$ |
| $(1923-25=100)$ | a115.2 | -0.9 | +9.7 | a119.8 | -2.1 | +20.4 |
|  | 99.8 | -0.6 | +2.9 | c | c | c |
| Trade-Wholesale. | 90.9 | -1.7 | +0.3 | 30.3 | -3.7 | $+4.2$ |
| Food products. | 0.9 | $-2.3$ |  |  | -3.8 |  |
| Groceries \& food spec'les | c | -0.2 | c |  | -1.3 | c |
| Dry goods and apparel.- | c | -1.5 | c | c | -2.8 | c |
| Mach., equip. \& supplies Farm products | c | +0.2 | c | c | - ${ }^{1.8}$ | ${ }_{c}^{\text {c }}$ |
| Petrol. \& petrol. prod'ts (incl. bulk tank sta'ns) | c | -0.2 | c | c | . 0 | c |
| Automotive.........--- | c | $-0.8$ | c |  | -3.3 |  |
| Retall | d91.2 | -15.6 | $+4.0$ | d84.5 | $-13.2$ | +5.8 |
| Food. | 103.6 | $-2.6$ | +1.4 | 96.8 | $-2.0$ | $+3.8$ |
| General merchandising. | d95.9 | -37.0 | +7.4 +17 | ${ }^{187.8}$ | $\square_{-19.3}^{33.9}$ | +6.0 +3.3 |
| Apparel .a.-.-.-.-- | 79.2 | -23.4 -7.3 | +1.7 | 75.4 67.8 | - ${ }_{-11.1}$ | +3.3 +2.6 |
| Furniture \& furnishings Automotive | 75.9 87.5 | -7.3 -0.6 | + +7.5 | 67.8 82.5 | -11.1 | +2.6 +13.2 |
|  | 87.5 73.1 | -0.6 | +7.5 +4.4 | 82.5 68.4 | -3.2 | +13.2 +5.7 |
| Public utilitles- |  |  |  |  |  |  |
| Telephone and telegraph.Electric light and power. | d80.0 d90.7 | +0.4 +0.7 | +5.2 +1.7 | d103.6 | ${ }_{-0.5}^{+0.1}$ | +6.4 +3.8 |
| Street rallways \& busses_e. | d 888.2 | -0.2 | ${ }_{-0.8}^{+1.7}$ | d71.0 | -2.9 | +2.8 +2.8 |
| Mining-Anthracite.......-- | 50.3 | -1.0 | -2.3 | 38.5 | -9.8 | $-26.6$ |
| Bituminous coal. | 89.9 | -0.2 | -2.1 | 86.7 | -5.1 | $-0.3$ |
| Metaliferous. | 72.4 | +0.5 | +9.1 | 70.4 | -3.1 | +10.6 |
| Quarrying \& non-metalilic- | 41.3 | $-9.1$ | $+9.3$ | 36.2 | $-14.8$ | +22.2 |
| Crude petroleum produc'n. | 60.2 | $-0.7$ | $-4.7$ | 56.5 | +1.1 | -3.2 |
| Services- <br> Hotels (year-round) | 93.2 | +0.7 | +2.0 | 884.0 | -0.1 | +3.6 |
| Laundries......... | 101.3 | +0.9 | +5.4 | 89.8 | +0.6 | $+7.7$ |
| Dyelng and cleaning | 101.2 | -2.0 | +7.7 | 73.5 | -3.0 | +12.2 |
| Brokerage | c | -0.7 | -11.1 +1.6 | c | $\square_{+12}^{2.8}$ | - 11.7 +3.8 |
| Insuranco-..--7- | c | +0.2 +9.3 | +1.6 +40.2 | c | +1.2 -11.0 | +3.8 +49.7 |
| Water transportation........ | \$76.9 | +0.9 | c | c |  |  |

* Preliminary. a Revised series-adjusted to preliminary 1939
b Source: Interstate Commerce Commission. c Not avaflahle d Revised series-Retail trade Indexes adjusted to 1935 Census, public utility
indexes to 1937 Census. e Covers street railways and trolley and motor bus operations of subsidiary, affiliated and successor companies.
i Cash payments only; value of board, room and tips cannot be computed.
B Based on estimates prepared by the U. S. Maritime Commission.

INDEX NUMBERS OF EMPLOYMENT AND PAYROLLS OF WAGE EARNERS IN MANUFACTURING INDUSTRIES-ADJUSTED TO 1937 CENSUS


[^1]Bank Debits for Week Ended March 5, 1941 15.5\% Above a Year Ago
Debits to deposit accounts (except interbank accounts), as reported by banks in leading cities for the week ended March 5, aggregated $\$ 10,329,000,000$. Total debits during the 13 weeks ended March 5 amounted to $\$ 125,389,000,000$ $\mathrm{or}_{\mathbf{a}} 11 \%$ above the total reported for the corresponding period a year ago. At banks in New York City there was an increase of $8 \%$ compared with the corresponding period a year ago, and at the other reporting centers there was an increase of $13 \%$. These figures are as reported on March 10, 1941, by the Board of Governors of the Federal Reserve System. summary by federal reserve districts
(In Millions of Dollars)

| Federal Reserve District | Week Ended |  | 13 Weeks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\operatorname{Mar}_{1941}{ }^{5}$ | $\begin{gathered} \text { Mar. } 6, \\ 1940 \end{gathered}$ | $\operatorname{Mar}_{1941}{ }^{5}$ | $\begin{gathered} \text { Mar. } 6, \\ 1940 \end{gathered}$ |
| Boston. | \$551 | \$458 | \$7,275 | \$6,151 |
| New York | 4,272 | 3,883 | 52,133 | 48,482 |
| Philadelphi | ${ }_{723}^{571}$ | ${ }^{456}$ | 6,704 9,033 | ${ }^{6} \mathbf{6}, 053$ |
| Richmond | 405 | 603 318 | 9,033 4859 | 7,045 4,045 |
| Atlanta. | 339 | 279 | 4,063 | 3,549 |
| Chicago | 1,528 | 1,268 | 18,368 | 16,741 |
| St Louis- | 312 | 252 | 3,818 | 3,282 |
| Minneapolis | 188 | 182 | 2,098 | 2,065 |
| Kansas City | 295 | 262 | 3,720 | 3,464 |
| Dallas | 237 | 210 | 3,167 | 2,843 |
| San Francisc | 908 | 772 | 10,152 | 8,947 |
| Total, 274 reporting centers | \$10,329 | \$8.943 | \$125,389 | \$113,066 |
| New York City *--.-...- | 3,866 | 3,552 | 47,746 | 44,396 |
| 140 Other leading centers * | 5,620 | 4,675 | 67,253 10 | 59,516 |
| 133 Other centers | 843 | 716 | 10,391 | 9,155 |

## Report of Lumber Movement Week Ended March 1, 1941

Lumber production during the week ended March 1, 1941 was $3 \%$ less than in the previous week; shipments were $6 \%$ greater; new business, $1 \%$ greater, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $12 \%$ and new orders $11 \%$ above production. Compared with the and new orders $11 \%$ above production. Compared with the
corresponding week of 1940 , production was $21 \%$ greater, corresponding week of 1940, production was $21 \%$ greater,
shipments $24 \%$ greater, and new business $19 \%$ greater. The shipments $24 \%$ greater, and new business $19 \%$ greater. The
industry stood at $136 \%$ of the average of production in the corresponding week of $1935-39$ and $127 \%$ of average 1935-39 shipments in the same week. The Association further reported:

## Year-to-Date Comparisons

Reported production for the nine weeks of 1941 to date was $18 \%$ above corresponding weeks of 1940 ; shipments were $24 \%$ above the shipments and new orders were $20 \%$ above the orders of the 1940 period. For the nine weeks of 1941 to date new business was $11 \%$ above production, and shipments were $10 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $33 \%$ on March 1, 1941, compared with $22 \%$ a year ago. Unfilled orders were $33 \%$ greater than a year ago; gross stocks were $13 \%$ less.

Softwoods and Hardwoods
Record for the current week ended March 1, 1941, for the previous week and for the corresponding week of a year ago, follows, in thousand board feet:


## Lumber Production and Shipments During Four Weeks Ended March 1

We give herewith data on identical mills for four weeks ended March 1, 1941 as reported by the National Lumber Manufacturers Association on March 13:

An average of 485 mills report as follows to the National Lumber Trade An average of 485 mills report as follows to the N
Barometer for the four weeks ended March 1, 1941:

| (In 1,000 Feet) | Producton |  | Shipments |  | Orders |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 1941 | 1940 | 1941 | 1940 |
| SoftwoodsHardwoods | 898,075 | 728,673 | 952,203 | 777,501 | 981,929 | 786,166 |
|  | 41,445 | 46,344 | 45,719 | 39,525 | 42,756 | 35,630 |
|  | 939,520 | 775,017 | 997,922 | 817,026 | 1,024,685 | 821,796 |

Production during the four weeks ended March 1, 1941, as reported by Pese mills, was $21 \%$ above that of corresponding weeks of 1940 Softwo these mills, was $21 \%$ above that of corresponding weeks of 1940. Softwood production in 1941 was $23 \%$ above that of the same weeks of 1940 and $40 \%$ above the record of comparable mills during the same perio
Hardwood output was $11 \%$ below production of the 1940 period.

Shipments during the four weeks ended March 1, 1941, were $22 \%$ above shipments desponding weeks of 1940 , softwoods showing a gain of $22 \%$ and hardwoods, a gain of $16 \%$.

Orders received during the four weeks ended March 1, 1941, were $25 \%$ above those of corresponding weeks of 1940. Softwood orders in 1841 were $25 \%$ above those of similar period of 1940 and $42 \%$ above the same weeks of 1939. Hardwood orders showed a gain of $20 \%$ as compared with corresponding weeks of 1940.

On March 1, 1941, gross stocks as reported by 399 softwood mills were $3,049,394,000$ feet, the equivalent of 86 days' average production (threeyear average 1938-39-40) as compared with 3,524,029,000 feet on March 2. 1940, the equivalent of 101 days' average production.

On March 1, 1941, unfilled orders as reported by 396 softwood mills were $1,048,989,000$ feet, the equivalent of 31 days' average production, compared with $779,064,000$ feet on March 2, 1940, the equivalent of 23 days' average production.

## Flour Production Well Maintained in ${ }^{*}$ Holiday Month

 of February, 1941Flour production was well maintained during February, short month of holidays. Totaling 5,337,961 barrels, it showed up well against $5,665,946$ barrels for January and outstripped the $5,260,277$-barrel figure of February last year.

These figures, furnished by "The Northwestern Miller" by plants accounting for $64 \%$ of the national flour production, revealed the Southeast and the eastern division of the Central West alone in registering gains over the output of the previous month. The former, including mills in Ken. tucky, Tennessee, Virginia and Georgia, made a gain of 1,630 barrels over the January production.
The latter, consisting of lllinois and eastern Missouri mills, including those at Chicago and St. Louis, increased its monthly production 19,210 barrels. Other sections showed natural decreases from January to February.

A detailed table appears below, giving monthly and yearly comparisons:
total monthly flour production
(Reported by mills producing $64 \%$ of the flour manufactured in the United States)

|  | $\begin{gathered} \text { February, } \\ 19.41 \end{gathered}$ | Previous Month | $\begin{gathered} \text { February, } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { February, } \\ 1939 \end{gathered}$ | $\begin{gathered} \text { February, } \\ 1938 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Northw | 1,148,026 | 1,178,101 | 1,160,450 | 1,097,911 | 1,040, |
| Southwe | 1,989,958 | 2,170,483 | 1,876,286 | 1,780,067 | 1,787,043 |
| Butfalo | 809.625 | 878,169 | 720,765 | 786.794 | 748,608 |
| Western division | 4688,583 <br> 2 | 494,020 298 | 524,564 246,328 | 451,429 266,047 | 289,741 268.548 |
| Southeast | 126.182 | 124,551 | 116,098 | 152,461 | *299.704 |
| North Pacific C | 546,958 | 591,251 | 615,786 | 643,389 | 429,884 |
| Totals | 5,337,961 | 5,665,946 | 5,260,277 | 5,178,098 | 4,863,56 |

* Includes Indiana; since 1938 under Central West, eastern division.

Petroleum and Its Products-Cole Committee Resumes March 25-Secretary Ickes Enters Pipeline Picture -TNEC Sees Possible Federal Control of Oil Industry Necessary-Crude Oil Output OffCrude Inventories Gain-Standard of California Changes Price Postings
The defense aspects of the domestic petroleum industry will hold the spotlight at the final hearings of the Cole subcommittee of the House of Representatives which has been investigating the petroleum industry for many months in an effort to determine the need for Federal legislation of the industry which are scheduled to open in Washington on March 25.

Witnesses on the tentative schedule for the hearings include representatives of the Office of Production Management, Secretary of War, Secretary of Navy, Secretary of the Interior, railroads, pipelines and of the Interstate Compact Commission. Current indications are that the final hearings will be practically a reopening of the 2 -year-old investigation will be practically a reopening of the in view of the sharp changes in underlying conditions because in view of the sharp changes in unc

Chairman Cole recently returned from a vacation in the South, and on his way to Washington stopped off in Georgia to investigate reports that important defense projects involving construction of pipelines from the Southeastern refining area to the Northern Atlantic seaboard area was being delayed because of the inability of the backers of the project to obtain right-of-way for a line through Georgia.
"At the hearings on March 25, the Committee will hear testimony bearing upon the vital need for petroleum in the national defense, its importance in commerce and industry, and whether the critical condition in Europe and Asia has presented an urgent need for Federal legislation to safeguard our petroleum supply through the prevention of waste, and the establishment and maintenance of sound, economic conditions in the oil industry as outlined in the letter to the Committee under date of Nov. 29, 1939, from President Roosevelt," Mr. Cole said. "The hearings also will cover Roosevelt, Mr. Cole sain. situation as presented to the the Southeastern pipeline situation as

Following the disclosure that Secretary of the Interior Ickes had asked defense authorities to study the advisability of the construction of pipelines between the mid-continent oil field and the Atlantic Seaboard, it was learned that such plans will be supported by defense officials concerned with the petroleum industry's branch of the national defense program. An official of the Office of Production Management explained that there are now two pipelines proposed to cross explained that there are now two pipelines proposed to cross
that territory. One is the Plantation Line, owned jointly that territory. One is the Plantation Line, owned jointly
by the Standard Oil Co. of New Jersey and Shell, which would run from Baton Rouge, La., to Greensboro, N. C., the other the Southeastern Line, jointly owned by Gulf and Pure Oil, which is to carry gasoline from Chattanooga, Tenn., to Port St. Joseph, Fla.
While the Gulf-Pure Oil line already is under construction, the Standard Oil-Shell pipeline has not yet been started. In both pipeline construction programs, there has been the In both pipeline construction programs, there has been the
officials of the Office of Production Management hold that the construction of the two pipelines, which would be of major importance to the defense program, should be pushed along as rapidly as possible. The companies are being encouraged to build with their own money, it was declared, but suggestions have been made that the pipeline sections built mainly for defense needs meet with some measure of Government support.
A move for Federal regulation of the petroleum industry developed on a new front during the week when Dewey Anderson, Executive Secretary of the Temporary National Economic Committee, warned that continuance of present monopolistic practices and conditions in the petroleum industry may lead to Federal and State regulation in a form similar to that employed with regard to public utility companics.
In commenting upon a study on the control of the petroleum industry by major oil companies which was propared for the Committee under the direction of R. C. Cook, Anti-Trust Division expert, Mr. Anderson pointed out that the industry is controlled by 20 major oil companies which have developed from some of the original Standard Oil group as well as some non-Standard competitors, all of them being full integrated and acting as a group monopoly pactising indentical policies
While the major oil companies have only $60 \%$ of the invested capital, Mr. Anderson pointed out, they control a much higher share of the operations and facilities of the industry. Although they control less than $25 \%$ of the oil wells, their owning are by far the most productive, since they account for $52 \%$ of crude oil production. The majors they account for $52 \%$ of crude oil production. The deficiency refine $85 \%$ of the crude oil, he continued, and the deficiency independent operators, who sell in a buyers' market, since the major companies control the available pipelines.
The major oil companies, he pointed out, own or have under lease over $70 \%$ of all the proven oil reserves in the United States and follow a policy of developing them rather slowly, because of their ability to buy crude oil at the wells at their own uniform posted price and transport it back to their refineries on a low-cost basis. The majors, it was maintained, have been able to build their refnieries at the most strategic locations and for the most part they are immense plants capable of turning out many products at low-unit cost. It was emphasized that they have an almost complete monopoly of patents. The independents are hampered not only because of lack of patents but by the large royalties they must pay when they may use them, it was stressed.
Independent refiners are forced to locate in or near oil fields owing to lack of transportation facilities, Mr. Anderson contended. He added that the majors purchase much of the independent's gasoline so that it will not reach independent distributors. The majors have their strongest control in pipelines and tankers, he continued, and in the case of pipe lines the control is very similar to that held by Standard Oil interests. There are no independent companies engaged solely in the transportation of oil by pipeline, except nine companies which were Standard Oil units, he indicated.

The majors own $89 \%$ of the crude oil trunk pipelines, $97 \%$ of the gasoline pipelines and $87 \%$ of the oil tankers, Mr . Anderson said in his comment. Although pipelines have been declared common carriers by statute, they have not been so in fact, because of shipping restrictions and other controls, he observed. Operating costs of controlled pipeline companies, compared with tariff rates charged, usually give the major shipper-owner an advantage of 1 to 2 cents a gallon through the payment of dividends to such owners, it was emphasized.
Daily average production of crude oil during the initial week of March rose 1,200 barrels to hit a total of 3,633,450 barrels, according to the mid-week report of the American Petroleum Institute. The total for the week, however, was 22,000 barrels a day less than estimated March domestic demand as outlined by the United States Bureau of Mines. California, Texas and Louisiana showed higher totals while their increases were offset to a major degree by lower production totals in Oklahoma, Illinois and Kansas.
Inventories of domestic and foreign crude oil gained 1,393,000 barrels during the final week of February, rising to 263,176,000 barrels, the United States Bureau of Mines reported. Domestic crude stocks rose $1,450,000$ barrels, but this was offset partially by a slump of 57,000 barrels in holdings of foreign petroleum. Stocks of California heavy crude, not included in the "refinable" crude stocks, totaled $12,199,000$ barrels, up 18,000 barrels from the previous week.

Standard Oil Co. of California, effective March 12, adjusted crude oil prices in San Joaquin and Elwood fields which involved an advance of 5 cents a barrel on heavy oils, and a maximum reduction of 10 cents a barrel up to 37 gravity, with a top for higher gravities of $\$ 1.19$. The basic quotation of $\$ 1.03$ on 27 gravity Signal Hill oil remains unchanged.

Price changes follow:
March 12-Standard Oil of California advanced heavy oil crude prices in San Joaquin and Elwood fields 5 cents a barrel, but cut c ode up to 37 in san Joaquin and Elwood
March 13-Union Oil Co. met the changes posted by Standard of California in the San Joaquin and Elwood fields.


REFINED PRODUCTS-SOCONY-VACUUM LIFTS GASOLINE PRICES-MOTOR FUEL PRICE INDEX RISES IN FEBRUABY - LUBRICATING PRICES ADVANCED - REFINERY OPERATIONS CERTAILED-RISE IN GASOLINE STOCKS small
Further improvement in the motor fuel markets brought an advance of $3-10$ the to 4 -10ths cent a gallon in tank car prices of gasoline throughout New York and New England, with the exception of western New York State. Dealer tank wagon and commercial consumer prices will be adjusted accordingly, the company said, "except in depressed price areas." No changes were made in posted gasoline prices in the greater New York City area in the March 12 advances
Pennsylvania lubricating oils also moved into higher price ground during the week on the betterment in the position of crude and finished products. Neutral oils, low-pour test, showed a gain of 1 cent a gallon while cylinder stocks were marked up $1 / 2$ cent a gallon. Incidentally, passage of the lease-lend bill meant little to the lubricating market since oilmen assume that England will continue her heavy purchases of lubricants from Curacao, Colombia and Venezuela.
A sharp advance in gasoline prices in 50 cities during February was disclosed in statistics gathered by the American Petroleum Institute. The average retail price of gasoline, before taxes, on March 1 was 12.27 cents a gallon, up 9 points from the Feb. 1 postings and 18 points bettern than the 7 -year low of 12.09 cents a gallon reached on Dec. 1 , last. However, the March 1 figure was sharply below the 13.34-cent figure shown on the comparable 1940 date.

Sharp curtailment in refinery operations during the initial week of March held down the rise in stocks of motor fuel to a figure lower than normal at this time of year. A cut of 2 points in refinery operations cut them to $80.9 \%$ of capacity, the lowest figure in many weeks. Daily average runs of crude oil to stills were off 80,000 barrels to a total of $3,505,000$ barrels.

Inventories of finished, unfinished and aviation gasoline showed a gain of only 261,000 barrels during the week ended March 8, according to the mid-week report of the American Petroleum Institute. Total holdings were 97, 178,000 barrels of finished and unfinished motor fuel, which includes $6,539,000$ barrels of aviation gasoline. Breaking the totals down disclosed that motor fuel stocks were about $90,500,000$ barrels, which is $5,000,000$ barrels under the total held at this time last year. Withdrawals from fuel oil stocks were $2,571,000$ barrels, divided evenly between light stocks were 2,5
and heavy oils.
Price changes follow:
March 12-Socony-Vacuum rifted tank car prices of gasoline 3-10ths to 4-10ths cent a gallon throughout New York and New England with the exception of western New York State and metropolitan New York City.
March 11-Pennsylvania lubricating oils moved up $1 / 2$ to 1 cent a gallon.
U. S. Gasoline (Above 65 Octane), Tank Car Lots, F.O.B. Refinery


Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery
$\underset{\text { (Bayonne) }}{\text { New York }}$
North Texas.-....... $\$ .04{ }^{4}$ New Orleans. 0
Fuel Oil, F.O.b. Refinery or Terminal
N. Y. (Harbor)-
$\$ 1.25$ California 24 plus D
Diesel-.....---- $1 .{ }^{81.25}$
Gas Oil, F.O.B. Refinery or Terminal
${ }_{7}{ }_{7} \mathrm{Y}_{\text {pius.... (Bayonne)- }}$
${ }^{\text {Chicago }}$ $\qquad$ ..s.053 $\left.\right|^{1}$
2 New York. . Gasoline, Service Station, Tax Included


4.04

Orleans C.
..... $\$ 100$ Bunker C.....

## Daily Average Crude Oil Production for Week Ended

 March 8, 1941, Gains 1,200 BarrelsThe American Petroleum Institute estimates that the daily average gross crude oil production for the week ended March 8 , 1941, was $3,633,450$ barrels. This was a gain of 1,200 barrels from the output of the previous week. The current week's figures were below the $3,655,500$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during March. Daily average produclion for the four weeks ended March 8, 1941, is estimated at $3,633,350$ barrels. The daily average output for the week ended March 9,1940 , totaled $3,828,550$ barrels. Further details as reported by the Institute follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended March 8 totaled $2,275,000$ barrels, a daily average of 325,000 barrels, compared with a daily average of ${ }^{\text {a }}$ daily average of 32286 barrels for the week ended March 1. and 280,250 barrels daily for the four weeks ended March 8. These figures include all oil imported, whether bonded or for domestic use, but it is impossible to make the separation in weekly statistics.

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Receipts of California oil at Atlantic Coast ports during the week ended March 8 amounted to 97,000 barrels, a daily average of 13,857 barrels, all which was gasoline received at the port of Philadelphia.
Reports received from refining companies owning $86.2 \%$ of the $4,535,000$ barrel estimated daily potential refining capacity of the United States ndicate that the industry as a whole ran to stills, on a Bureau of Mines basis, $3,505,000$ barrels of crude oil daily during the week, and that all companies had in storage at refineries, bulk terminals, in transit and in pipe lines as of the end of the week $97,178,000$ barrels of finished and unfinished gasoline. The total amount of gasoline produced by all com-
panies is estimated to have been $11,495,000$ barrels during the week. DAILY AVERAGE CRUDE OIL PRODUCTION
(Figures in Barrels)

|  | $B$. of $M$. Calculated Requirements (March) | $\begin{aligned} & \text { State } \\ & \text { Allore- } \\ & \text { ables } \end{aligned}$ | Actual Production |  | Four <br> Weeks Ended Mar. 8, 1941 | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Mar. } 9, \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Mar. } 8, \\ 1941, \end{gathered}$ | $\begin{aligned} & \text { Change } \\ & \text { from } \\ & \text { Previous } \\ & \text { Week } \end{aligned}$ |  |  |
| Oklahom | 437,400 | 400,000 | b402,750 | $-10,500$ | 407.500 | 418,800 |
| Kansas | 194,200 | 198,200 | b191,500 | $-11,000$ | 201.100 | 163,500 |
| Nebrask | 3,2c0 |  | b4,350 | +50 +4 | 3,800 |  |
| Panhandle Texas.--- |  |  | 72,800 | +4,750 | 71,000 | 79,000 |
| North Texas - -...--- |  |  | 101,300 | +200 | 101,100 | 108,000 |
| West Central Texas.- <br> West Texas. |  |  | 30,300 236300 | $+100$ | 30.200 | 33,500 |
| East Central Texas-- |  |  | $\begin{array}{r}236,800 \\ 72,450 \\ \hline\end{array}$ | +700 | 235,800 | 272,300 |
| East Texas.---.--- |  |  | 374,450 | -150 | 374,500 | 398,000 |
| Southwest Texas...- |  |  | 205,950 | +600 | 204,900 | 253,600 |
| Coastal Texas |  |  | 255,350 | -1,050 | 255,650 | 251,400 |
| Total Texa | 1,327,400 | c1352489 | 1,349,400 | +4,400 | 1.345,656 | 1,481,550 |
| North Louisiana |  |  | 69.7 | $-300$ | 69,800 | 67,550 |
|  |  |  |  |  |  |  |
|  |  |  | 296,100 | +3,750 | 294,150 | 282,550 |
| Arkansas | 69,700 | 69,569 | 70,700 | +150 | 70,500 | 69,250 |
| Mississipy | 20.300 |  | b20,600 | +200 | 19.200 | 7,450 |
| Ilinoois. | 335.200 22,600 |  | 326,550 b19,150 | -4,600 | 326.400 | 412,700 |
| Eastern (not incl. Ilil- | 22,600 |  | b19,150 | -1,750 | 19,850 | 10,300 |
| nois and Indiana)-- | 96,500 |  | 86,300 | -8,000 | 89,700 | 95,350 |
| Michigan | 47,700 |  | 39,800 | -400 | 39,800 | 64,550 |
| Wyoming | 83,900 |  | 85,150 | +4,100 | 80,700 | 69,950 |
| Montan | 21,900 |  | 18,250 | -200 | 18,600 | 16,850 |
| Colorado New Me | 3,9C0 |  | 3,700 |  | 3,650 | 3,950 |
| New M | 103,900 | 110,000 | 104,200 |  | 103,250 | 113,800 |
| Total East of Calif. | 3,059,100 |  | 3,018.550 | $-23,800$ | 3,023,850 | 3,210,550 |
| California | 596,400 | d571,500 | 614.900 | +25,000 | 609,500 | 618,600 |
| Total United States | 3,655,500 |  | 3,633,450 | +1,200 | 3,633,3 | 3,828,550 |

Total United States $3,655,500 \quad|3,633,450|+1,200|3,633,350|_{3,828,550}$ a These are Bureau of mines calculations of the requirements of domestic crude March. As requirements may be supplied either from stocks, for trom month of duction, contemplated withdrawals from crude oil inventorles must be deducted from the Bureau'
b Oklahoma, Kansas, Nebraska, Mlssissippl, and Indiana figures are for week
ended 7 a. m. March 5. c This is the calculated net basic 31-day allowable as of March 1. It is based onsideration to accretions due to new wells completed during February mand gives n the number of shutdown days in various districts, East Texas March shut-down days totaling nine; Panhandle, five, and rest of State, with minor exception, 10 days. d Recommendation of Conservation Committe of California Oll Producers.
Note-The figures indicated above do not include any estimate of any oil which
might have been surreptitiously produced.
CRUDE RUNS TO STILLS; PRODUCTION OF GASOLINE AND STOCKS OF
FINISHED AND UNFINISHED


* Estimated Bureau of Mines' basis. a At reffneries, bulk terminals, in transit, and pipe lines. b Included in finished and unfinished gasoline total. c March, Bureau of Mines March, 1940, daily average. e $12 \%$ reporting capacity did not report gasoline production. f Finished $90,007,000$ barrels; unifnished, $7,171,000$ barrels. \& Revised downward $1,137,000$ barrels in California district, due to error in reporting.


## Weekly Coal Production Statistics

The Bituminous Coal Division, U. S. Department of the Interior, in its latest weekly coal report disclosed that the total production of soft coal in the week ended March 1 is estimated at $10,790,000$ net tons. This is an increase of 460,000 tons, or $4.5 \%$ over the output in the preceding week, and is the highest figure recorded for any week since March, 1937. Production in the week of 1940 corresponding with that of March 1 amounted to $8,794,000$ tons.
Total production of soft coal in 1941 to date amounts to $90,115,000$ net tons. Compared with $86,449,000$ tons produced in the corresponding period of 1940, this indicates an increase, in the current year, of $3,666,000$ tons, or $4.2 \%$.

The current weekly report of the U. S. Bureau of Mines showed that the estimated production of Pennsylvania anthracite for the week ended March 1 was $1,090,000$ tons, an increase of 142,000 tons over the preceding week. In comparison with the corresponding week of 1940 there was an increase of 224,000 tons (about $26 \%$ ).
ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL, WITH - (In Thousends of Net Tons)

|  | Week Ended |  |  | Calendar Year to Date c |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c} \text { Mar. } 1, \\ 1941 \end{array}$ | $\left\lvert\, \begin{gathered} F e b .22, \\ 1941 \end{gathered}\right.$ | $\left\|\begin{array}{c} M a r .2 \\ 1940 \end{array}\right\|$ | 1941 | 1940 | 1929 |
| Bituminous Coal a- |  |  |  |  |  |  |
| Total, including mine fuel | 10,790 1,798 | 10,330 1,722 | 8,794 1,466 | 90,115 1,700 | 86,449 1,631 | 105,468 1,975 |
| Crude Petroleum ${ }^{\text {b }}$ |  |  |  |  |  |  |
| Coal equivalent of weekly output. | 5,818 | 5,814 | 6,084 | 51,340 | 52,638 | 38,346 |
| a Includes for purposes of historical comparison and statistical convenience the production of lignite. $\mathbf{b}$ Total barrels produced during the week converted to equivalent coal assuming $6,000,000$ B. t. u. per barrel of oil and 13,100 B. t. u. per pound of coal. Note that most of the supply of petroleum products is not directly comended March 1, 1941 and corresponding periods in other years. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND |  |  |  |  |  |  | (In Net Tons)


|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mar ${ }_{\text {1941 }}{ }^{1}$, | $\begin{gathered} F e b .22, \\ 1941 \end{gathered}$ | Mar. 1940 | 1941 | 1940 c | 1929 c |
| Pa. Anthracite- |  |  |  |  |  |  |
| fuel a_, incl, colliery | 1,090,000 | 948,000 | 866,000 | 9,447,000 | 8,826,000 | 13,601,000 |
| Comm'l production b | 1,036,000 | 901,000 | 823,000 | 8,976,000 | 8,385,000 | 12,622,000 |
| Beehive Coke- United States total | 120,400 | 124,300 | 32,300 | 1,030,100 | 387.400 | 1,015,900 |
| Daily average | 20,067 | 20,717 | 5,383 | 19,810 | 7,450 | 19,537 |
| a Includes washery and dredge coal, and coal shipped by truck from authorized operations. b Excludes colliery fuel. c Adjusted to comparable periods in the three years. <br> ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| (The current weekly estimates are based on rallroad carloadings and river shipments and are subject to revision on receipt of monthly tonnage reports from district |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ( In Thousands of Net Tons) |  |  |  |  |  |  |


| State | Week Ended- |  |  |  |  | Feb. 1923e |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \text { Feb. 22, } \\ 1941 \end{array}$ | $\begin{gathered} \text { eb, 15, } \\ 1941 \end{gathered}$ | $\left\|\begin{array}{c} \text { Feb. } 24, \\ 1940 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Feb. 25, } \\ 1939 \end{array}\right\|$ | $\begin{gathered} F e b .23, \\ 1929 \end{gathered}$ |  |
| Alaska | 4 | ${ }^{4}$ | 3 |  |  |  |
| Alabama | 347 | 357 | 294 |  |  |  |
| Arkansas a | 72 159 | 81 138 | $\begin{array}{r}68 \\ 154 \\ \hline\end{array}$ | 64 166 | 169 | 87 231 |
| Georgia a |  | 1 |  |  |  |  |
| Illinois | 1,236 | 1,194 | 1,092 | 1,251 | 1,683 | 1,993 |
| Indian | 509 | 470 | 406 | 423 | 510 | 613 |
| Iowa | 61 | 57 | 63 | 78 | 111 | 136 |
| Kansas and | 175 | 174 | 161 | 173 | 207 | 174 |
| Kentucky-Eastern | 852 | 852 | 805 | 699 | 953 | 556 |
| Western | 244 | 242 | 219 | 210 | 404 | 226 |
| Maryland | 36 | 39 | 38 | 31 | 61 | 51 |
| Michigan | 12 |  | 15 |  | 18 | 26 |
| Montana | 65 | 66 | 56 |  | 89 | 80 |
| New Mexic | 25 | 27 | 23 | 27 | 53 | 58 |
| North and | 60 | 55 | 49 | 71 | $\mathrm{f}_{63}$ | ${ }^{\text {f37 }}$ |
| Ohio.- | ${ }_{2}^{581}$ | - 578 | 475 | - 460 | $\begin{array}{r}476 \\ 2.888 \\ \hline 1\end{array}$ | 694 3,087 |
| Pennsylvan | 2,503 | 2,637 | 2,218 | 1,953 | 2,888 | 3,087 127 |
| Texas. | 1418 | 12 | 18 | 15 | 25 | 23 |
|  | 92 | 72 | 57 | 89 | 152 | 96 |
| Virgin | 340 | 333 | 301 | 268 | 288 | 212 |
| Washington | 35 | 37 | 30 | 38 | 73 | 77 |
| West Virgini | 1,937 | 1,962 | 1,728 | 1,558 | 2,086 | 1,127 |
| Northern | 715 | 716 | 591 | 562 | 685 | 673 |
| W yoming. | 120 | 124 | 114 | 112 | 159 | 156 |
| Other West |  |  |  |  |  |  |
| Total bituminous | 10,330 | 10,385 | 9,105 | 8.736 | 11,967 | 10,956 |
| Pennsylvania anthracite | 948 | 1,217 | 940 | 986 | 1,409 | 1,902 |
| Total, all coal | 11,278 | 11,602 | 10,045 | 9,722 | 13,376 | 12,858 |
| 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 Etate, including the Panhandle District and Grant, Mineral and Tucker countles. c Includes Arizona, California, Idaho, Nevada and Oregon. d Data for Pennsylvania anthracite from published records of the Bureau of Mines. e Average weekly rate for entire month. f Alaska, Georgia, North Carolina, and South Dakota included with "other Western States." * Less than 1,000 tons. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

## Anthracite Shipments During February, 1941, Total

 3,808,336 Net TonsShipments of anthracite for the month of February, 1941, as reported to the Anthracite Institute, amounted to $3,808,336$ net tons. This is an increase as compared with February, 1940, of 645,734 net tons.
Shipments for February this year show a decline of 401,820 net tons, when compared with the preceding month of January.

Shipments by originating carriers (in net tons) were reported as follows:

|  | Februaty, | $\begin{aligned} & \text { January, } \\ & 1941 \end{aligned}$ | $\begin{gathered} \text { February, } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { January, } \\ & 1940 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Reading | 849,993 | 980,626 | 678,592 | 954,275 |
| Lehigh Valley RR | 708,919 | 778.048 | ${ }^{619,189}$ | 919,062 |
| Central RR. of New Jersey | 381,190 | 413,710 57478 | 301,812 | 480,112 |
| Delaware Lackawanna \& Western RR. | 334,451 | - $\begin{aligned} & \text { 574,728 } \\ & 377\end{aligned}$ | 275,326 | ${ }_{4}^{651,201}$ |
| Pennnylvania RR | 395,556 | 422,816 | 302,670 | 480,573 |
| Erie RR | 317,852 | 350,721 | 266,577 | 423,655 |
| New York Ontario \& Western | 90,886 191,552 | 98,050 214,275 | 74,760 179,726 | 99,635 $\mathbf{2 9 2 , 1 3 4}$ |
| Total | 3,808.336 | 4,210,156 | 3,162,602 | 4,762,423 |

## Preliminary Estimates of Production of Soft Coal for Month of February, 1941

According to preliminary estimates made by the Bureau of Mines and the Bituminous Coal Division of the United

States Department of the Interior, bituminous coal output during the month of February, 1941, amounted to $41,450,000$ net tons, compared with $37,277,000$ net tons in the corresponding month of 1940 and $44,070,000$ tons in January, 1941. Anthracite production during February, 1941, totaled $4,430,000$ net tons, as against $3,546,000$ tons a year ago and $4,977,000$ tons in January, 1941. The consolidated statement of the two aforementioned organizations follows:


ANTHRACITE AT ELECTRIC POWER UTILITIES, RAILROADS, AND OTHER INDUETRIAL PLANTS (NET TONS)

|  | $\begin{gathered} \text { Jan., } \\ \text { 1941' } \end{gathered}$ | Dec., | Oct.i | Jan.0 | Percent of Change |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | From <br> Previous Month | $\begin{aligned} & \text { From } \\ & \text { Year } \\ & \text { Ago } \end{aligned}$ |
| Elec. Power Utilities a | 1252,751 | 1,216,695 | 1,197,711 | 1,092,989 | +3.0 | +14.6 |
| Consumed during month | 1,209,521 | 1,213,346 | 234,174 | 233,421 | -1.8 | -10.2 |
| Days supply, end of mo. Railroads (Class I) b- | 185 days | 177 days | 159 days | 145 days | +4.5 | +27.6 |
| stocks, end of month.- | 132,493 | 144,149 | 150.592 | 99,390 | $-8.1$ | +33.3 |
| Consumed during month | 121,582 | 118,901 | 102,548 | 151,714 | +4.0 | -19.9 |
| Days supply, end of mo. Other Industrial Consumers (Selected Rep- tesentative Plants d) resentative Plants d) | 34 days | 38 days | ${ }^{46}$ days | 20 days | -10.5 -6.8 | +70.0 -8.0 |
| Stocks, end of month.- | 167.411 |  |  |  |  | -11.6 |
| Consumed during month Dayssupply, endof mo.c | 106,788 49 days | ${ }^{59} \mathbf{9 , 0 0 4}$ days | $\begin{aligned} & 92,125 \\ & 74 \text { days } \end{aligned}$ | $\begin{aligned} & 120,814 \\ & 47 \text { days } \end{aligned}$ | $\pm 10.9$ | -1.6 <br> +4.3 |
| a Collected by the Fed American Rallroads. c ceding month. $\mathbf{7 5}$ firm for October, 1940 and 81 | deral Pow Calculated ns reported 1 firms for |  | sion. b C lly rate of 1940, 1941 1940. e | ollected by nd Decem subject to | the Asso ber, 1940 revision. | ciation of the pre80 tirms |

Stocks of anthracite in producers' storage yards dropped 25.1\% from Jan. 1 to Feb. 1, 1941. At the same time, stocks of domestic anthracite dropped $7.0 \%$ and domestic coke $22.7 \%$ at 242 representative retail yards. SUMMARY OF STOCKS OF DOMESTIC ANTHRACITE AND COKE

| Retail Stocks, 242 Selected Dealers | Feb. 1,$1941 \text { c }$ | $\begin{gathered} \operatorname{Jan.~}_{1941}, \end{gathered}$ | $\begin{gathered} \text { Not. 1, } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Feb. 1, } \\ 1940 \end{gathered}$ | \% of chauge |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | From Previous Month Month | $\begin{gathered} \text { From } \\ \text { Year } \\ \text { Ago } \end{gathered}$ |
| Anthracite, net | 304,758 | 327,571 | 312,648 | 282,907 | $-7.0$ | +7.7 |
| Days supply a | 33 days | 45 days | 49 days | 25 days | $-26.7$ | 32.0 |
| Coke, net tons $\ldots$......- Days supply | 53,923 43 days | 69,729 47 days | 81,512 81 | 19 days | -8.5 | +128.3 |
| Anthracite in producers' storage yards b $\qquad$ | 703,893 | 939,227 | 1,112,325 | 647,375 | -25.1 | +8.7 | a Calculated at the rate of dellveries to customers

b Courtesy Anthracite Institute. c Subject to revision.

## Non-Ferrous Metals-Domestic Consumers Get 30,000

 Tons of Latin-American Copper This Month"Metal and Mineral Markets" in its issue of March 13 states that pressure from Washington aimed at stabilizing prices for non-ferrous metals appears to be exerting influence on consumers, judging by the behavior of the market during the last week. At least 30,000 tons of copper will be released to domestic consumers by the Metals Reserve Co. during March. A movement is on foot to curb speculative activity in copper on the Commodity Exchange. Lead was in demand, but the price showed no change. Tin, cadmium, and quicksilver prices advanced. Nickel was placed under and quicksilver prices advanced. Nickel was placed under official priority status. Producers of ferromanganese and The publication further reported:

## Copper

With all detalls cleared in reference to moving and billing Latin-American copper owned by the Metals Reserve Co., the trade is concerned about the volume chat will be delivered thls month. Prin will be delivered that slightiy more than 30,000 tons of forelgn-orig market development was here $H$ in of transation Timen interpreted as of transactions on to curb price-disturbing sales in pinc. The quotation continued at 12 c ., Valley, so far as the mine operators were with oceasional sales by custom smelters at 123/2c. Do mestic sales for the week totaled 23,419 tons.
The duty-free copper statistics for February showed a reduction in stocks of refined of 19,165 tons. Blister stocks were down 14,561 tons. The January and February figures of the Copper Institute, in tons, follow:

|  | January | February |
| :---: | :---: | :---: |
| Production: |  |  |
| Crude- | $\mathbf{a 8 3 , 2 8 0}$ $\mathbf{a} 93,840$ | 93,654 |
| Deliverles, re |  |  |
| Dempert.-- | 119,736 22 | 112,809 11 |
| Totals. <br> Stocks, refin | $\begin{array}{r} 119,758 \\ \mathbf{a} 116,854 \end{array}$ | $\begin{array}{r} 112,819 \\ 97,689 \\ \hline \end{array}$ |

## a Corrected.

Estimated copper content of shipments by mills and foundries during January was $124,0,0$ tons, against 109,000 tons in December and 74,000 Jonuary in January last year, according to the American Bureau of Metal Statistics.
Exports of refined copper from the United States during January, consisting almost wholly of foreign origin metal totaled 15,276 tons. Of this quantity 339 tons went to Mexico; 389 tons to the Argentine; 1,133 tons to Brazil; 1,388 tons to Great Britain; 1,266 tons to China and Hong-kong; 10,087 tons to Japan; 297 tons to British India; and 377 tons elsewhere.

## Lead

Though the demand for lead continued active, with the undertone quite firm, quotations underwent no further change last week. Sales of common lead for the week that ended yesterday totaled 10,353 tons, which compares with 13,440 tons in the week previous. Producers estimate that consumers' requirements are nearly covered so far as March is co.
With the April position already provided for to the extent which was also the contract settling basis of the American Smelting \& Refining Co., and at 5.60 c ., St. Louis basis.

Imports of pig lead during January amounted to 15,755 tons, of which total 11,330 tons originated in Mexico, 2.743 tons in Peru, 1,681 tons in Australia, and 1 ton elsewhere.

Zinc
The O. P. M. announced the formation of a zinc pool to which ail producers wou d contribute metal by setting aside $5 \%$ of their output for
alocation against urgent defense needs. The plan is subject to modification from month to month
The price situation in Prime Western zinc was unchanged, producers holding to $71 / 4 \mathrm{c}$., St. Louis. Interest centered in the move in Washington to put a top to scrap zinc prices, and a decision is expected soon.
amounted to 3.405 tons, grades of zinc during the week ended March 8 ments last week tota.ed 5,507 tons, and backlog was 102,039 tons.

Tin
Demand for tin was fair during the last week and prices averaged a little higher than in the week previous. There was still some nervousness about the situation in the Far East. Tin-plate mills are operating at between 75 and $80 \%$ of capacity.

|  | March | Aprl | May | June |
| :---: | :---: | :---: | :---: | :---: |
| March 6 | 51.125 | 51.125 | 51.000 | 50.750 |
| March | 51.500 | 51.375 | 51.125 | 50.875 |
| March | 51.625 | 51.500 | 51.375 | 51.000 |
| March 10. | 51.875 | 51.750 | 51.375 | 51.125 |
| March 11 | 51.625 | 51.500 | 51.125 | 50.875 |
| March 12. | 51.750 | 51.625 | 51.375 | 50.875 |

Chinese tin, $99 \%$, spot, was nominally as follows: March 6, 50.625c. 51.250 c .; March 12, 51.250 c .

|  | Electrolytic, Copper |  | Stratts Tin | Lead |  | Zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom., Refy. | Exp., Refy. | Newo York | New York | St. Louts | St. Lou1s |
| March 6 | 11.825 | 10.450 | 51.375 | 5.75 | 5.60 | 7.25 |
| March 7--- | 11.775 | 10.450 | 51.625 | 5.75 | 5.60 | 7.25 |
| March 8...- | 11.775 11.775 | 10.450 10.450 | 51.750 52 52000 | 5.75 5.75 | 5.60 | 7.25 |
| March 11.-- | ${ }_{11}^{11.780}$ | 10.450 10.500 | 52.000 51.750 | 5.75 5 5.75 | 5.60 5.60 | 7.25 |
| March 12... | 11.775 | 10.450 | 51.875 | 5.75 | 5.60 | 7.25 |
| Average.- | 11.788 | 10.458 | 51.729 | 5.75 | 5.60 | 7.25 |

Average prices for calendar week ended March 8 are: Domestic copper Average prices for calendar week ended March 8 are: Domestic copper
f.o.b. refinery, 11.783c.; export copper, f.o.b. refinery, 10.450c.; Straits f.o.b. refinery, $11.783 \mathrm{c} . ;$ export copper, f.o.b. refinery, 10.450c.; Straits
tin, 51.417 c .; New York lead, 5.750 c. ; St. Louis lead, $5.592 \mathrm{c} . ;$ St. Louis zinc, 7.250 c .; and silver, 34.750 c .
The above quotations are "M. \& M. M.'s" appralsal of the major United States markets, based on sales reported by producers and agencles. They are reduced to
the basls of cash, New York or st. Louls, as noted. All prices are in cents per pound Copper, lead and zinc quotations are based on sales prices are in cents per pound.
delliveries: tin and and future deliveries; tin quotations are for prompt delivery only.
In the trade, domestic copper prices are quoted on a delivered basis; that is, dhe figures shon Ivered prices in New England average at refineries on the Atlantic seaboard. DeExport quotations for copper are reduced to net st refineries on the aby basls. seaboard. On forelgn business, owing to the European War, most sellers are restricting offerings to f.a.s. transactions, dollar basts. 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: March 6, spot, £266, three months, $£ 266$; March 7, spot, £267, three months, $£ 2661 / 4$; March 10 , spot, £269, three months, $£ 2681 / 4$ March 11 , spot, $£ 2681 / 4$, three months, $£ 267$; and March 12 , spot, $£ 269$, three months, $£ 2661 / 2$.

United States Steel Corp., Shipments $8 \%$ Below January
Shipments of finished steel products by subsidiary companies of the United States Steel Corp. for the month of February, 1941, totaled 1,548,451 net tons. The February shipments compare with $1,682,454$ net tons in the preceding month (January), a decrease of 134,003 net tons, and with $1,009,256$ net tons in the corresponding month in 1940 (February), an increase of 539,195 net tons.
For the year 1941 to date shipments were $3,230,905$ net tons, compared with $2,154,848$ net tons in the comparable period of 1940, an increase of $1,076,057$ net tons.
In the table below we list the figures by months for various periods since January, 1929:

|  | 1941 | 1940 | 1939 | 1938 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 1,682,454 | 1,145,592 | 870,866 | 570,264 | 464,524 | 1,364, |
| February | 1,548,451 | 1,009,256 | 747,427 | 522,395 | 449,418 | 1,388,407 |
| March |  | 931,905 | 845,108 | 627,047 | 422,117 | 1,605,510 |
| April |  | 907,904 | 771,752 | 550,551 | 429,965 | 1,617,302 |
| May |  | 1,084,057 | 795,689 | 509,811 | 369,882 | 1,701,874 |
| June |  | 1,209,684 | 607,562 | 524,994 | 355,575 | 1,529,241 |
| July |  | 1,296,887 | 745,364 | 484,611 | 294,764 | 1,480,008 |
| August |  | 1,455,604 | 885,636 | 615,521 | 316,417 | 1,500,281 |
| Septemb |  | 1,392,838 | 1,086,683 | 635,645 | 340,610 | 1,262,874 |
| October |  | 1,572,408 | 1,345,855 | 730,312 | 336,726 | 1,333,385 |
| Nove |  | 1,425,352 | 1,406,205 | 749,328 | 299,076 | 1,110,050 |
| Dece |  | 1,544,623 | 1,443,969 | 765,888 | 250,008 | 931,744 |
| Tot. by mosYearly adjust.- |  | 14,976,110 | $\overline{11,752,116}$ | $\begin{array}{r} 7,286,347 \\ 29,159 \end{array}$ | $\begin{array}{r} 4,329,082 \\ { }_{*}{ }_{5,237} \end{array}$ | $\begin{array}{r} 16,825,477 \\ * 12,827 \end{array}$ |
| Tota |  |  | 11,707,251 | 7,315,50 | 4,323,845 | 16,812 |

* Decrease
* Decrease.
Note-The monthly shipments as currently reported during the year 1940, are Note-The monthiy shipments as currently reported during the year 1940, are
subject to adjustments reflecting annual tonnage reconcilations. These wil be
comprehended in the cumulative yearly shipments as stated in the annual report.


## Steel Output Declined in February, Reflecting Shorter Month

Production during February of $6,250,413$ net tons of open hearth, Bessemer and electric furnace steel ingots and castings was announced on March 12, 1941, by the American Iron and Steel Institute.
Reflecting the shorter month, steel output in February was somewhat below the January total of $6,943,084$ tons. Output last month, however, was $38 \%$ above production in February, 1940, when 4,527,141 net tons of steel were produced.
During the month just closed the steel industry operated at an average of $96.8 \%$ of capacity, which compares with
$97.1 \%$ of capacity in January and with an operating rate of $70.0 \%$ in February a year ago.
Steel output in February represented an average production of $1,562,603$ tons per week, compared with average weekly output of $1,567,288$ tons per week in January and 1,093,512 tons per week in February, 1940.
PRODUCTION OF OPEN HEARTH, BESSEMER AND ELECTRIC STEEL

| Period | Estimated Production-All Companies |  |  | $\begin{gathered} \text { Number of } \\ \text { Weeks in } \\ \text { Month } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Net } \\ & \text { Tons } \end{aligned}$ | Percent of Capacity |  |  |
| January ${ }^{\text {1941-a }}$ |  |  |  |  |
| Jebaruary-- | 6,943,084 $\mathbf{6 , 2 5 0 , 4 1 3}$ | 97.1 96.8 | $1,567,288$ $1,562,603$ | 4.43 4.00 |
| January ${ }^{1940}$ |  |  |  |  |
| February | 5,768,729 4,527141 | 83.4 70.0 | - | ${ }_{4}^{4.43}$ |
| March_- | 4,390,090 | 63.5 | 1,990,991 | ${ }_{4.43}$ |
| First quarter | 14,685,960 | 72.4 | 1,129,689 | 13.00 |
| April | 4,100,722 | 61.2 | 955,879 | 4.29 |
|  | 4,967,033 | 71.8 | 1,121,226 | 4.43 |
| June. | 5,659,725 | 84.5 | 1,319,283 | 4.29 |
| Second quarter | 14,727,480 | 72.5 | 1,132,012 | 13.01 |
| First six months | 29,413,440 | 72.4 | 1,130,851 | 26.01 |
|  | $5,727,485$ |  |  |  |
| ${ }_{\text {S }}$ August_-1. | $6,187,286$ $6,056,941$ | $\begin{aligned} & 89.5 \\ & 90.7 \\ & 90.7 \end{aligned}$ | $1,396,679$ 1,415173 | 4.43 4.28 |
| Third quarter | 17,971,712 | 87.7 | 1,388,752 | 13.13 |
| Nine month | 47,385,152 | 77.6 | 1,210,658 | 39.14 |
| October-1. |  |  | 1,499,769 |  |
| November.-.-.-- | $\begin{array}{r} 6,47,243 \\ \mathbf{6 , 4}, 493,849 \end{array}$ | $\begin{aligned} & 96.6 \\ & 94.1 \\ & 94 \end{aligned}$ |  | 4.42 4.42 4.42 |
| Fourth quarter. | 19,608,067 | 95.6 | 1,492,243 | 13.14 |
| Total......- | 66,993,219 | 82.1 | 1,281,431 | 52.28 |

a Based on reports by companies which in 1939 made $98.26 \%$ of the open hearth,
$100 \%$ of the Bessemer and $84.39 \%$ of the electric ingot and steel tor castings production. b Based on reports by compantes which in 1939 made $98.06 \%$ of the open hearth, $100 \%$ of the Bessemer, and $78.15 \%$ of the electric ingot and steel for Note-In 1940 the percentages of capacity operated are calculated on weekly
capacittes of $1,410,130$ net tons open hearth, 114,956 net capacitles of 1,410,130 net tons open hearth, 114,956 net tons Bessemer, and 36,011
net tons electric ingots and steel tor castings, total, $1,5610,07$ net het tons eapectric ingots and stel for castings, total, $1,561,097$ net tons; based on
annual ceap as
tons; tons; Beasemer, $6,009,920$ net tons; electric, $1,882,630$ net tons; and in 1941 are
calculated calculated on weekly capacities of $1,430,102$ net tons open hearth, 131,4187 net
tons Bessemer, and 49,603 net tons electric ingots and steel for castlngs, total, tons Bessemer, and 49,603 net tons electric ingots and steel for castings, total, Open hearth, 74,565,510 net tons; Bessemer, $6,996,520$ net tons; electric, $2,586,320$
net tons. net tons.

## Steel Production at $99 \%$-Speeding Up of Defense Work Expected

The "Iron Age" in its issue of March 13, reported that enactment of the Lease-Lend Bill will immediately result in a speeding up of defense construction all along the line, particularly shipbuilding, in increased pressure from industry and from Congress upon the Administration to stiffen its attitude on strikes in defense plants, and in an expansion of the mandatory priorities system to include more products in which shortages loom. The "Iron Age" further reported:

Government control is becoming more stringent in the matter of priorities, allocations and prices in aid of the defense program, whie at the same time the program is being crippled by a wave of strikes. Because of the interdependence of industry, some of these strikes are having a more serious effect on defense manufacturing than mere statistical calculation of loss of man hours would indicate.
The Washington Administration can sca:cely escape becoming an important factor in the setting of wage and ouher disputes in the steel and bituminous coal industries, since it has been insistent tnat there shall be no increase in steel prices. The refusal of the Steel Workers Organizing Com${ }_{21}$ mitcee to accept the United states steen Corp. sour and its counter demand for an or a wage increase $21 / 2$ cents per hour and its counter demand for an increase of 10 cents per increase and shorter hours, present a twin problem which must for wage before the end of this month if labor troubies and consequent loss of production are to be averted.
It is the opinion in Washington and in the industry that compromise soiutions will be found. In the event that strikes are threavened, a national defense mediation board might be quickly formed under the broad powers granted the President dy Congress in this emergency. The strongly prolabor attitude of the Administration, however, offers iittle assurance that decisions will be reached consistent with the desires of Government and industry that price increases be avoided so far as possible. Pending the outcome of negotiations with labor, there has been a further delay in announcement of second quarter steel prices, long past due, and if they are announced before a wage settlement has been arrived at they may include an "escalator" clause.
Nickel has become the fiftn product on which mandatory priorities have been applied, the others wnich preceded it being machine tools, aluminum. magnesium and enoprene. Under the nickel priority the distribution of all nickel steel alloys, including stainiess, naturally becomes one of strict allocation.
Mandatory priorities are not even being considered for steel products generally, aithough preference ratings issued by the Army and Navy Munitions Board entitte the holders to special consideration on deiveries. A survey of normal deliveries on major steel products reveals that the longest promises are on lighter gages or hot roiled annealed sheets, in which annealing and picklig lacimtes are the choke point rather than rollg producess are as follows: Hot rolled carbon steel bars four months py larpest producers are as and frour to seven months; cold finished carbon steel bars, two to four months, cold finished alloy steel bars, six to seven months; structural shapes, three months in most cases, but four to seven months in extreme cases; plates, ranging from three months by one small producer to four months for five companies having the bulk of the capacity and in extreme cases five to seven months; hot rolled sheets. four months in most cases, and five to six months

In others; galvanized sheets, three to? our months for the major producers. with one extreme case of 10 months.
Meanwhile, steel production is being pushed upward close to its practical limit The Cleveland-Lorain district has attained a rate of $100 \%$, making 8 dis ricts of 13 operating at this
Differentials on iron and steel scrap, which will be promulgated this week by the Price Stabilization Division of the National Defense Commission, will be below the figures set for Pittsburgh. This will mean a reduction at ome other points, yet prices have turned stronget, this week in sev markets, and the "Iron Age" scrap composite is up 16 cents to $\$ 20.33$. THE 'IRUN AGE" COMPOSITE PRICEY Finished Stee!
March 11, 1941, 2.201c. a Lb. ${ }_{2}$. $\begin{gathered}\text { (Based on steel bars, beams, tank plates, } \\ \text { wire, }\end{gathered}$ $\begin{array}{ll}\text { One week ago.......................261c. } & \text { wire, rails, black plpe, sheets, and hot }\end{array}$ One year ago...............................261c. $85 \%$ of the United States output


18 Iron
March 11, 1941, 823.45 a Gross Ton (Based on average for basic Iron et Valley




The American Iron and Steel Institute on March 10 an nounced that telegraphic reports which it had received indicated that operating rate of steel companies having $96 \%$ of the steel capacity of the industry will be $98.8 \%$ of capacity for the week beginning March 10 , compared with $97.5 \%$ one week ago, $97.1 \%$ one month ago, and $64.7 \%$ one year ago. This represents an increase of 1.3 points, or $1.3 \%$, from the preceding week. Weekly indicated rates of steel operations since Feb. 5, 1940, follow :

"Steel" of Cleveland, in its summary of the iron and steel markets, on March 10 stated
Problems of the steel industry multiply, though none are considered unsolvable. Though occasionally some maker notes a temporary letdown in demand, the over-all picture is one of continuing record-breaking buying. Though many expect an ease of pressure in second half, such is not yet in sight. An epidemic of "machinery fatigue" has developed on a mild scale. Strikes hinder in several areas and shortages of certain coating and alloying materials cut production in several instances, such as galvanized sheet manufacture, which has fallen four points in a week to $77 \%$.
On the brighter side is the fact that consumers have places on order books by now for the major part of their 1941 requirements, which should
ease future purchasing. Moreover, the United States is merely in a state of defense rather than actual war, which means that materials are being accumulated and not destroyed, hence without need for continual repl ishment, except, of course, where exports to Great Britain are involved. ties are to on steel supply by Gano Dunn to President Roosevelt.
An important development of the week is that no more stecl preference ratings are being named, a change which resulted from President Roosevelt's declaration of Feb. 28 that there would be no need for prioritics on steel for the present. It is learned, further, that the preference ratings named in the past resulted from misunderstanding, since preference rating can be given only to items on the critical list-and steel at no time has been thus classified. Although there will be no further preference ratings on steel, at least in the immediate future, volunteer cooperation in taking care of essential requirements will continue, so that to a large extent the net effect will be about the same as under a preference ratings systm.
The bulk of steel orders is now for late third quarter delivery. Many consumers are now turning in specifications for fourth quarter, this being possible where needs are well standardized, as in bolt and nut manufacture. On only very few items can second quarter steel still be purchased. Promised deliveries on current orders range from three weeks for wire rope to 11 months for several makers of galvanzed sheets, the shortage of zinc limiting the latter.
Tin-plate demand has become exceedingly brisk to make up for lost time, though with some producers still able to promise delivery in two months. Canned food needs for armed forces intensifies tin-plate buying. Some steel users have implied that they are willing to buy for 1942 delivery, but producers are not yet ready. Automobile makers surprise the steel trade by both tho tonnages constantly purchased, the buyers perhaps fearing civilian supplies.

Consumers of forging billets, who formerly purchased much rerolling billet tonnages at $\$ 34$, mill, no longer can get rerollers and must pay $\$ 40$ for forging billets, forcing a $\$ 6$ a ton rise in the cost of many forgings. A five to seven more cote when delivmonths; light steel six 10 to 12 months.
Pig iron price irregularities appear in western Pennsylvania and eastern Ohio, partly because steelmakers never followed merchants in the \$1 Ohio, partly becaus ster advance of several weeks ago.
second quarter books are opened.
Pig iron production an all-time record for the second month of a year at 4,203,557 net tons, but on a daily basis production fell $0.26 \%$ to 150,127 net tons. A net loss of three furnaces for the month left 202 operating on Feb. 28.
utomobile production for the week ended March 8 was scheduled to drop 635 u

New shiphuilding programs will require an additional $1,000,000$ tons of steel over the next year or more. This includes about 550,000 tons of plates, shapes and bars now boing distributed for 200 Government cargo ships. An option of 100 more of the same type is pending, requiring 275,000 tor 60 more vessels for the British to be built here and needing 180,000 tons of steel, also pends.
Steel ingot production last week gained one point to $97 \frac{1}{2} \%$. Rises occurred at Pittsburgh by two points to 98 , Chicago by one point to 100, and Buffalo by $21 /$ points to 93 . Birmingham dropped 10 points to $90 \%$, and Cincinnati $21 /$ points to 95 . Unchanged were: Eastern Pennsylvania at 95, Wheeling at 88 . Cleveland at $851 / 2$, New England at 92, St. Louis at 93 , Youngstown at 97 , and Detroit at 92 .
Among "Steel's" price composites finished steel was unchanged at $\$ 56.60$, but iron and steel rose 3 c . to $\$ 38.26$ and steelworks scrap gained 5c. to $\$ 19.96$.
Steel ingot production for the week ended March 10 is placed at $98 \%$ of capacity, according to the "Wall Street Journal" of March 13. This compares with $971 / 2 \%$ in the previous week and $96 \%$ two weeks ago. The "Journal" further reported:

United States Steel is estimated at $96 \%$, against $961 / 2 \%$ in the week before, and $95 \%$ two weeks ago. Leading independents are credited with $99 \%$, and $95 \%$ two weeks ago. Leading independents are credited with 99
compared with $98 \%$ in the preceding week and $961 / 2 \%$ two weeks ago.
The following table gives comparisons of the percentage of production with the nearest corresponding week of previous years, together with the approximate changes, in points, from the week immediately rreceding:

|  | Industry | U. S. Steel |  | Independents |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1941 | ${ }_{641 / 2}^{98} \pm_{1}^{1 / 2}$ |  |  |  | $\pm 1$ |
| 1940 | $641 / 2$ $551 / 2$ | ${ }_{55}^{621 / 2}$ | + | $\begin{aligned} & 651 / 2 \\ & 571 / 2 \end{aligned}$ | $-2^{-21 / 2}$ |
| 1938 | $301 / 2+1$ |  | -1 | $311 / 2$ | +13/2 |
| 1937 | $88+2$ |  | -1 |  |  |
| 1936 | 58 +2 |  |  | 63 49 |  |
| 1934 | 48 - |  |  | 49 |  |
| 1933 | 141/2-1/2 |  | -1/2 | $141 / 2$ |  |
| 1932 | 251/2-1/ |  | -1 | $241 / 2$ | -11/2 |
| 1931 | $561 / 2+21 / 2$ |  | +4 |  |  |
| 1930 | 74.15 | 80 | -2 |  |  |
| 1929 | 941/2 $+1 / 2$ | ${ }_{8}^{97}$ |  | ${ }_{78} 921 / 2$ |  |
| 1928 | ${ }_{92}^{84}$ [1/11/2 | 89 100 | $\pm{ }_{+1}^{1 / 2}$ | 78 85 |  |

## Current Events and Discussions

The Week with the Federal Reserve Banks
During the week ended March 12 member bank reserve balances increased $\$ 75,000,000$. Additions to member bank reserves arose from increases, of $\$ 81,000,000$ in gold stock, $\$ 7,000,000$ in Reserve Bank credit, and $\$ 3,000,000$ in Treasury currency, and a decrease of $\$ 24,000,000$ in non-member deposits and other Federal Reserve accounts, offset in part by increases of $\$ 30,000,000$ in Treasury deposits with Federal Reserve banks, $\$ 6,000,000$ in money in circulation, and $\$ 4,000,000$ in Treasury cash. Excess reserves of member banks on March 12 were estimated to be approximately
$\$ 6,480,000,000$, an increase of $\$ 40,000,000$ for the week. The statement in full for the week ended March 12 will be found on pages 1702 and 1703.

Changes in member bank reserve balances and related items during the week and year ended March 12, 1941, follow: Increase ( + ) or Dectrase ( - )
Mar. ${ }_{\mathrm{s}} \mathrm{12}, 1941$ Mar. $5.1941{ }_{\mathrm{s}}^{\text {Since }}$ Mar. 13, 1940

|  | 1,000,000 | -1,000,000 | $-2,000,000$ |
| :---: | :---: | :---: | :---: |
| U. s. Government securities, direct | 2,184,000,000 |  | -293,000,000 |
| Industrial advances (not including |  |  |  |
| Reser | $51,000,00$ | +8 | +17, |



## 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 memrent week, issued in advance of full statements of the mem-
ber banks, which will not be available until the coming Monday:
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS in Central reserve cities (In Millons of Dollars)

| Assets- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1941 | 1940 | Mar. 12 | Mar. 5 | Mar. ${ }^{\text {M }}$ (940 |
|  | ${ }^{8}$ | ${ }^{8}$ | $s$ | 8 | I |  |
| Loans-total | 0,892 | 10,843 | 9,013 | 2.698 | 2,690 | 335 |
|  | 3,223 | 3,159 | 2,980 | 726 | 720 | 561 |
| agricultural loans | 2,075 | 022 |  |  |  |  |
| Open market paper | 96 | 91 | 116 | 22 | 21 | 18 |
| Loans to brokers and dealers. Other loans for purchasing or | 354 | 348 | 504 | 35 | 35 | 38 |
| earrying securitles -.-.-.-. | 166 | 165 | 159 | 54 | 55 | 3 |
| Real estate loans | 111 | 111. | 113 | 20 | 20 | 14 |
| Ooans to banks | 29 | 29 | 43 |  |  |  |
| Treasury bills | 321 | 393 |  | 73 | 6 | 9 |
|  | 21 | 147 | 180 | 517. | 510 |  |
| Treasury notes--.-. | - | - | 785 2.500 | 145 | 149 | 164 730 |
| Obligations guaranteed by the |  |  |  |  |  |  |
| Other securities | 1,583 1 1,450 | ${ }_{1}^{1,597}$ | 1,247 | 126 | 126 | 46 |
| Reserve with Fed. Res. banks... | 6,755 | ${ }_{6,756}^{1.56}$ | 6,156 | ${ }_{952}$ | 939 |  |
| Cash in vault. | 85 |  |  | 36 | 36 | 27 |
| Balances with dome | 101 | 99 | 82 | 271 | 272 |  |
| Other assets- | 343 | 344 | 370 | 44 | 43 | 50 |
| Demand deposts-adjusted |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 14 |  | 44 | 96 | 96 | 85 |
| Inter-bank deposits: Domestic banks |  |  |  |  |  |  |
| Forelgn banks | ${ }^{592}$ | 3,947 | 2.526 |  |  | 8 |
|  |  |  |  |  |  |  |
| Other liasijitlesCaplal accounts | 10 | 88 | 83 |  |  |  |
|  | 1,506 | 1,510 | 1,489 | 266 | 8 | 48 |

## Complete Returns of Member Banks of the Federal Reserve System for the Preceding Week

As explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures of the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities the entire body of
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 March 5.
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended March 5 .
Increases of $\$ 60,000,000$ in commercial, industrial and agricultural loans and $\$ 113,000,000$ in holdings of United States Treasury bills, decreases of $\$ 93,000,000$ in reserve balances with Federal Reserve banks and $\$ 69,000,000$ in demand deposits adjusted, and an increase of $\$ 69,000,00 \mathrm{C}$ in deposits credited to domestic banks.
Commercial, industrial, and agricultural loans increased $\$ 33,000,000$ in New York City, $\$ 11,000,000$ in the Chicago district, and $\$ 60,000,000$ at all reporting mrmber banks. Loans to brokers and dealers in securities increased \$24,000,000.
Holdings of United States Treasury bills increased $\$ 72,000,000$ in the Chicago district, $\$ 48,000,000$ in the $\$ 5$. Louis district, and $\$ 113,000,000$ at all reporting member banks
Demand deposits-adjusted decreased $\$ 41.000,000$ in the San Francisco district, $\$ 32,000,000$ in the Chicago district, and $\$ 69,000,000$ at all reporting member banks, and increased $\$ 22,000,000$ in New York City. Time deposits increased $\$ 16,000,000$.
Deposits credited to domestic banks increased $\$ 40,000,000$ in New York City and $\$ \$ 9,000,000$ at all reporting member banks. Deposits credited to
A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended March 5, 1941, follows:

| Assets-Loans and Investments-total_.-. |  | Increase ( + ) or Dince Decrease ( - ) |  |
| :---: | :---: | :---: | :---: |
|  | Loans and Investments-total_-.-26,688,000,000 $+218,000,000+3,313,000,000$ |  |  |
|  |  |  |  |
|  |  |  |  |
| Open market paper ---i-l- $323,000,000 \quad+4,000,000-12,000,000$ |  |  | $\begin{array}{r} 932,000,000 \\ +-12,000,000 \end{array}$ |
| Loans to brokers and dealers in |  |  |  |
|  |  |  |  |
| Other loans for purchasin |  |  |  |
| Real estate |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Untted states bonds--a ${ }^{\text {obligations }}$ guaranteed ${ }^{\text {by }}$ Unted |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| alances with dome |  |  | 316 |



> Increase ( + ) or Decrease ( - )

Feb. 26, 1941 Mar. 6, 194 | $\$$ |
| :---: |
| $-169000,000+4,021,000,000$ |
| +16000 | $\begin{array}{rr} \\ +169,000,000 & +4,021,000,000 \\ +1,000,000 & \\ & +215,000,000\end{array}$ $+69,000,000+1,103,000,000$

$+18,000,000$
$-84,000,000$ $\begin{array}{ll}+18,000,000 & -84,000,00_{0} \\ +1,000,000 & +1,000,00\end{array}$

## British Government Again Rejects Plan for Feeding of Belgium-Says Admission of Relief Supplies Would Benefit Germany-Former President Hoover

 Answers ObjectionsThe British Government on March 9 again rejected a proposal by former President Herbert Hoover to help feed the conquered peoples in Belgium and the other small democracies. In a statement issued by the British Embassy in Washington it was explained that "they [the British] feel obliged to reaffirm their determination not to permit the blockade to be weakened or undermined by the admission of supplies from overseas into any territory under enemy control."
In reply to this Mr. Hoover on the same day [March 9] issued a statement in behalf of the Executive Committee of the National Committee on Food for the Small Democracies, stating that "our full proposals in no way impair the British war effort" and "uphold the ideals of democracy to the world and to those little nations." Declaring that nothing has altered the attitude of the British Government since it was made known by Prime Minister Churchill last August, and later amplified in December by Lord Lothian, the British Ambassador to the United States, the statement explained that the whole problem of relief was "considered afresh" in view of the body of opinion in the United States and elsewhere which "would like to play an effective part in the prevention or relief of distress." The British therefore consider it desirable to restate certain basic facts and principles on which their policy rests. This follows, in part: The blockade is not a food blockade nor an oil blockade, but a blockade
directed a anainst the whole economic war machine of the enemy It is directed against the whole economic war machine of the enemy. It is intended to deprive him of imported goods, to drive him into using in uneconomic ways goods which he possesses or produces, to aggravate his
transport difficulties, and to render as costly and burdensome as possible transport difficulties, and to render as costly and burdensome as possible
distribution of supplies within the areas which he controls and utilizes for distrivution of supplies within the areas which he controls and utilizes ior
his military operations and war potential. Every import of foodstuffs into his military operations and war potential. Every import of foodstuffs into
an occupied territory conflicts directly with one or other of these objectives.
Just as the blockade extends over the whole range of supplies and transport, so it must extend over the whole range of countries overrun by transport, so it must extend over the whole range of countries overrun by
the enemy. The Germans are attempting to organize these territories to form an integral part of their war machine. Their factories and their agriculture are forced to work for the enemy; ther laborers are attracted into Germany by promises of more food and better wages. Their surplus products are taken by the enemy and this helps to create the disparity which exists today between rations in Germany and those allowed to the used by the enemy as bases for his attacks on Great Britain by sea and air. Railways and roads which should be used to carry food from one part of the cccupied area to another are devoted instead to the transport of troops and of fuel and bombs for the campaign against Great Britain. The rolling stock of the occupied countries has been looted, and as far afield as the Balkans, Belgian and French warons are even at this moment carry ing German troops and munitions.
As a result, surplus products of one district are prevented from moving freely to others where they are urgently required. The surplus production of Norwegian fisheries and of the farms of Denmark and The Netherlands is not equitably divided among the Norwegians, the Danes and the Dutch;
it is the Germans who claim the right to profit by all local surpluses in it is the Germans who claim the right to profit by all local surpluses in
each separate area under their control. They disclaim the obligation to each separate area under their control. They disclaim the obligation to
make good any local deficiencies except those in Germany itself. Every make good any local deficiencies except those in Germany itself. Every arrival of foodstuffs into any one part of the occupied area thus constitutes
a direct encouragement to the German technique of exploitation. Unfora direct encouragement to the German technique of exploitation. Unfor-
tunately, therefore, there can be no doubt that the admission of relief tunately, therefore, there can be
supplies would benefit the enemy.
Saying that they respect the argument that the "duty of feeding the hungry overrules all other considerations," the feeding the hungry overrules all other considerations," the
British statement explained that "there need be no scarcity amounting to famine and starvation if the enemy would distribute his supplies equitably." It was further said:
Even if it were admitted that immediate shortages of food were likely, the British Government would regard it as, false humanitarianism to agree to the admission of foodstuffs to the areas concerned, knowing as they do that the result of this action would be to prolong the war and to add in
the long run to the sum of human misery. They believe that the conquered the long run to the sum of human misery. They believe that the conquered
peoples have now had sufficient experience of German domination to realize peoples have now had suff
the justice of this view.
The statement added. in conclusion :
The British Government are satisfied that relief of countries in enemy occupation would, whatever the conditions might be, postpone the day of occupation would, whatever the conditions might e, postp Europe of Nazi
victory. They regard it as their primary duty to rid victory. They rearard it as their primary duty to
tyranny and to restore the conquered peoples to physical and spiritual freetyranny and they cannot allowe themselves to be deflected from this colal and,
dom. The
in in full realization of their responsibility, they therefore feel obliged to
reaffirm their determination not to permit the blockade to be weakened or undermined by the admission of supplies from overseas into any territory under enemy control.
Mr. Hoover, in answering these objections, said that "the food situation in the occupied democracies is far "worse than the British statement would seem to indicate." He also stated:

We do not agree that there are enough supplies on the Continent to care for these people, or that the supplies will ever be evenly distributd. Devastation by the German Army and the blockade combined have causel considerable shortage of bread supplies everywhere, but more acutely a shortage of fats. No people-American, Belgian, or British-can survive without fats, meaning meat, dairy products, vegetable oils, \&c. British
eports state that the fat supply of the Continent as a whole has been educed $40 \%$. Our reports show over $50 \%$. And, as the Germans are not likely to reduce their fat supplics below fighting levels, the shortage falls even more violently upon the occupied democracies. And the Belgians are the first to be exhausted.
Regarding his committee's latest proposal to experiment with a plan for feeding a limited number of Belgian children and destitute adults, Mr. Hoover said:
In January we submitted our plan to the Belgian Government in London, nd on Jan 30 they urged it strongly upon the British Government. At the same time we beran nerotiations with the Germans, who responded on Feb. 26, and their undertaking was transmitted to the Belgian Government.
On their part the Germans have already shipped 800,000 bushels of read grains into Belgium. They are now initiating a shipment of ,200,000 bushels. They also agree that there shall be no interference with mports, no requisition or absorption of native food; that ships will be ree of attack; that a neutral commission shall supervise relief on the round and see that agreements are complied with. We do not believe at the effect of this undertaking has yet been fully considered by the British Government
A further part of the plan is that only ships not available to the British hall be used, and that the cost of imports from overseas is to be paid by he exiled Belgian Govern
America or Great Britain.
No food urnish their part of the supplies, it will amount to more food values sent into Belgium than they could possibly have taken from Belgium, or fed to their own army. The effect is to reduce, not increase, German supplies.
2. It would, in fact, increase their transportation burdens by the amount of imports.
3. If the guaranties and contribution of food from the Germans are not carried out, then the whole operation would be at once withdrawn. If the guaranties are violated, then the time by which the war could possibly be extended can be measured. The maximum benefit Germany could obtain would be eeizure of the imported stocks-and those on hand at any time in Belgium would not feed Germany for one whole day.
4. It would not be furnishing food to persons working for the Germans, since it is limited to the destitute (and thus necessarily the unemployed), and to children.
5. It would not be using ships otherwise available for the British.
6. The plan could result in no military loss to the British or military gain to the Germans.
Mr. Hoover concluded by saying:
The purpose of this committee is to raise a voice for those millions of helpless among the littie nations who have been our life-long national friends. We believe it is a duty of the American people to interest itself in prevention of such catastrophes. We have no hesitation in saying that such action will uphold democratic ideals in the world. It is not false humanity which saves the lives of countless children, and the committee has toward finding a solution by which the lives of these helpless people may be saved.
Previous reference to Mr. Hoover's proposals in behalf of Belgium appeared in these columns Feb. 22, page 1223; Great Britain's former objections, as reported by the late Lord Lothian, were referred to in our Dec. 14 issue, page 3475 .

## Trading on Paris Exchange to be Resumed

The Paris Bourse is to resume trading in industrial shares on March 17 according to Associated Press advices of March 9, from Vichy, which also said:
This was interpreted by financial observers as marking an acceleration of German-French economic cooperation, with the Germans likely to acquire large interests in French enterprise.
The sale of private stocks in occupied France is expected to facilitate the transfer of part-ownership of French industry to German hands. Germans have bought or are buying blocks of 45 to $49 \%$ of the shares in big French banks and Havas-Publicity, which monopolizes most of the advertising.
A joint French-German corporation is being organized controlling many industrial fields with only a slight majority of the shares French-owned.

Neutral observers believe the Germans will have no difficulty keeping the upper hand against the divided French and foreign "majority stockholders."

The resumption of sale of industrials on the Paris Bourse is not expected to result in the wild activity which occurred when it was tried three days last summer-due, observers said, to heavy German buying

This time, it is believed, the amounts to be transferred to German ownership have been agreed on in advance. Trading is expe restricted by regulation and only a few stocks will be quoted. changed to name-bearing shares, with all transfers strictly controlled

## Member Trading on New York Stock and New York

 Curb Exchanges During Week Ended March 1The Securities and Exchange Commission made public yesterday (March 14) figures showing the volume of total round-lot stock sales on the New York Stock Exchange and the New York Curb Exchange for the account of all members of these exchanges in the week ended March 1, continuing a series of current figures being published weekly by the Commission. Short sales are shown separately from other sales in these figures.

Trading on the Stock Exchange for the account of members during the week ended March 1 (in round-lot transactions) totaled 405,920 shares, which amount was $19.67 \%$ of total transactions on the Exchange of 2,057,440 shares. This compares with member trading during the previous week ended Feb. 22 of 350,095 shares or $16.61 \%$ of total trading of $2,019,860$ shares. On the New York Curb Exchange member trading during the week ended March 1
mounted to 69,900 shares, or $\mathbf{1 7 . 9 5 \%}$ of the total volume on that Exchange of 416,720 shares; during the preceding week trading for the account of Curb members of 68,010 shares was $14.87 \%$ of total trading of 429,470 shares
The Commission made available the following data for the week ended March 1:
The data published are based upon weekly reports filed with the New The data nembers. These reports are classified as follows:

4. Reports showing no transactions...................-. Note-On the New York Curb Exechange, odaliot tranascions are handied siely
by spectalists in the stocks in which they are registered and the round-lot transactlons by specailists in the stockss in which todd-10t transactlons are not seargerated from the specialistss other round-1-ot trades, On the New York Stock Exchange, on the other hand, all but a fractlon of the odd-lot transactions are eftected by dealers engazed soiel in tocks in which they are registered are not directly comparable on the speclallsts in st
The number of reports in the various classifications may total more than he number of reports received because a single report may carry entries in nore than one classification.
TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK STOCK EX-
CHANGE AND ROUND-LOT STOCK TRANSACTIONS FOR ACCOUNT OF MEMBERS * (SHARES)

Week Ended March 1, 194
Total for
Week
A. Total round-lot sales:

Total sales.....
B. Round-lot transactions for account of members, except for

Round-lot transactions for account of members, except for
the odd-lot accounts of odd-lot dealers and speciallsts:

1. Transactions of spectalists in stocks in which they are


Total sales.........................................-120,110
2. Other transactions initlated off the floor-Total purchases $\quad 59,750$


Total sales............................................- 66,020
4. Total-Total purchases..................................- $\quad 403,190$
$\qquad$
$\qquad$
TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK CURB EX. CHANGE AND STOCK TRANSACTIONS FOR ACCOUNT OF MEMBERS * (SHARES)

| Week Ended March 1, 1941 | Total for Week | $\begin{gathered} \text { Per } \\ \text { Cent } \end{gathered}$ |
| :---: | :---: | :---: |
| A. Total round-lot sales: |  |  |
| Short sales_- Other sales_b | 5.915 410,805 |  |
| Total sales | 416,720 |  |
| B. Round-lot transactlons for the account of members: <br> 1. Transactions of speclallsts in stocks in which they are registered-Total purchases. | 43,740 |  |
| Short sales Other sales_b | $\begin{array}{r} 4,435 \\ 41,850 \end{array}$ |  |
| Total sales | 46,285 | 10.80 |
| 2. Other transactions initlated on the floor-Total purchases | 16,100 |  |
| Short sales. Other sales_b | $\begin{array}{r} 225 \\ 8,875 \end{array}$ |  |
| Total sales. | 9,100 | 3.03 |
| 3. Other transactions initlated off the floor-Total purchases | 19,835 |  |
| Short sales. Other sales.b | $\begin{array}{r} 1,135 \\ 13,380 \end{array}$ |  |
| Total sales | 14,515 | 4.12 |
| 4. Total-Total purchases. | 79,675 |  |
| Short sales. . Other sales_b. | $\begin{array}{r} 5,795 \\ 64,105 \end{array}$ |  |
| Total sales. | 69.900 | 17.95 |
| C Odd-lot transactions for the account of specialists: Customers' short sales. Customers' other sales_c. | $33,431$ |  |
| Total purchases. | 33,431 |  |
| Total sales. | 18,180 | - |

* The term "members" includes all Exchange members, their firms and their partners, including special partners. In calculating these percentages, the total of members' transactions is compared with twice the total round-lot volume on the Exchange for the reason that the total of members' transactions includes both purchases and sales, while the Exchange volume includes only sales.
b Round-lot short sales which are exempted from restriction by the Commission rules are included with "other sales."
c Bales marked "short exempt" are included with "other sales."


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

 Week Ended March 8The Securities and Exchange Commission yesterday (March 14) made public a summary for the week ended March 8, 1941, of complete figures showing the daily volume of stock transactions for the odd-lot account of all odd-lot dealers and specialists who handle odd lots on the New York Stock Exchange, continuing a series of current figures being published by the Commission. The figures are based upon reports filed with the Commission by the odd-lot dealers and specialists.
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT


Odd-lot sales by deaters (customers' purchated 8, 1941
Number of orders ........................
Number of shares. $\qquad$ 11,545

Dollar value. 292,459

- Number of orde is:
Customers' Customers' snort sales_....................................................... 266 Customers' total sales. $\qquad$ 11,758 Number of shares:

Customers' short sales_
Customers' other sales $\qquad$
$\qquad$ 5,773
278,072
Customers' total sales_...............................................-- 283,845
Dollar value. $9,9,388,796$
Round-lot sales by dealers
Number of shares:
Number of shares:
 $\begin{array}{r}240 \\ 68,030 \\ \hline\end{array}$
$\qquad$
Round-lot purchases by dealers:
Number of shares.
a Sales marked "short exempt" are reported with "other sales." b Sales to offset customers' odd-lot orders, and sales to liquidate a long position
which is less than a round lot are reported with "other sales,"

## Short Interest on New York Stock Exchange Decreased

 During FebruaryThe New York Stock Exchange announced March 8 that the short interest existing as of the close of business on the Feb. 28 settlement date, as compiled from information obtained by the Exchange from its members and member firms, was 487,151 shares, compared with 498,427 shares on Jan. 31, both totals excluding short positions carried in the odd-lot accounts of all odd-lot dealers. As of the Feb. 28 settlement date, the total short interest in all odd-lot dealers' accounts was 79,061 shares, compared with 74,102 shares on Jan. 31. The Exchange's announcement added:
Of the 1,228 individual stock issues listed on the Exchange on Feb. 28 there were 28 issues in which a short interest of more than 5,000 shares existed, or in which a change in the short position of more than 2,000 hares occurred during the month.
The number of issues in which a short interest was reported as of Feb. 28, xclusive of odd-lot dealers' short position, was 411 compared with 433 on Jan. 31, 1941.
In the following tabulation is shown the short interest existing at the close of the last business day for each month since Sept. 30, 1938:

| 1938- |  | 1939- |  | 1940- |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 30. | 588,345 | July 31 | 481,599 | May 31. | 428,132 |
| Oct. 28 | 669,530 | Aug. 31 | 435,273 | June 28 | 446,957 |
| Nov. 29 | 587,314 | Sept. 29 | 570,516 | July 31 | 479,243 |
| Dec. 30 | 500,961 | Oct. 31 | 523,226 | Aug. 30 | 474,033 |
| 1939- |  | Nov. 30 | 479,344 | Sept. 30 | *517,713 |
| Jan. 31. | 447,543 | Dec. 29 | 381,689 | Oct. 31 | 530,442 |
| Feb. 28 | 536,677 | 1940 |  | Nov. 29 | 515,458 |
| Mar. 31 | 529,559 | Jan. 31 | 454,922 | Dec. 31 | 459,129 |
| Apr. 28 | *662,313 | Feb. 29 | 485,862 | 1941 |  |
| May 31 | 667,804 | Mar. 29 | 488.815 | Jan. 31. | 498,427 |
| June 30, | 651,906 | Apr. 30 | 530,594 | Feb. 28 | 487,151 |
|  |  |  |  |  |  |

New York Curb Exchange Short Interest Declined in February
The total short position of stocks dealt in on the New York Curb Exchange for the month of February, 1941, reported as of Feb. 28, 1941, amounted to 10,276 shares compared with 13,247 shares reported on Jan. 31, 1941, it was announced by the Exchange on March 10.
Four issues showed a short position of 500 shares or more. They were:


Chicago Stock Exchange to Trade in Unlisted Securi-
ties-Will Ask SEC for Approval of 20 Issues
The Board of Governors of the Chicago Stock Exchange on March 5 approved recommendations of three of its committees for the trading in unlisted securities. In announcing this action, Arthur M. Betts, Chairman of the Board, said:
Immediate steps will be taken to prepare the necessary applications for 20 issues which have wide public interest in the territory served by the Chicago Stock Exchange.
The Chicago "Journal of Commerce" of March 6 stated:

At the same time the governors authorized a "realistic study" on commission rates, to be made by the three committees.
Yesterday's action reverses a policy of 19 years' standing during which the local exchange refrained from trading in shares listed on other exchanges unless they were formally listed here. The Chicago exchange is the only board besides the New York Stock Exchange which at present has no unlisted trading department.
The program, authorized under the Securities Exchange Act, which provides unlisted privileges on an exchange in securities listed and registered on another national securities exchange, is subject to approval of the Securities and Exchange Commission.

## ssuance of $\$ 1,600,000$ of $11 / 2 \%$ Taxable Bonds of

 Fletcher Joint Stock Land BankAnnouncement of what is believed to be the first sale of axable joint stock Land Bank securities since the effective date on March 1 of the new Federal law providing for Federal taxation of both Federal bonds and instrumentalities was made in Indianapolis on March 9 by Wm. B. Schiltges, President of the Fletcher Joint Stock Land Bank of Indianapolis. The securities issued are $\$ 1,600,000$ of $11 / 2 \%$ farm loan refunding bonds of the Fletcher Joint Stock Land Bank. These bonds, which mature on March 1, 1946, with redemption optional March 1, 1943, have been authorized by the Board of Directors of the Land Bank to obtain funds to redeem $\$ 1,637,000$ of $31 / 4 \%$ bonds, optional for redemption on May 1, 1941. Of the total issue, $\$ 1,000,000$ approved by the Farm Credit Administration have been offered publicly by Lee Higginson Corp. and Alex. Brown \& Sons, at 1001/4. The balance of the total issue of new bonds will be used as collateral for a short-term loan by the Joint Stock Land Bank. The announcement regarding the sale further said: The transaction was arranged through the bond department of Fletcher Trust Co.. owner of the Joint Stock Land Bank, H. F. Olippinger, VicePresident in charge of the bond department, said today that dealers familiar with this type of security, which sold on a $1.10 \%$ Federal income tax exempt yield, feel that a net of $13, \% \%$ on taxable basis indicates the high regard many informed investors have for bonds of the Fletcher Joint Stock Land Bank.
Commenting on the refunding issue, Mr. Schiltges called attention to the fact that in 1935 the Fletcher Joint Stock Land Bank was one of the first of these banks to redeem higher coupon bonds. He also pointed out that the new bonds, issued under the recent statute which removed the exemption from Federal taxation, are free from State and local taxation. When this part of the refunding program of the joint stock institution is completed May 1 it is estimated that remaining outstanding bonds of the Joint Stock Land Bank will be $\$ 4,240,000$ and the bank debt will be $\$ 940,000$, making total indebtedness of the institution $\$ 5,180,000$. At the peak of the bank's business, which is being liquidated in accordance with Federal statute, it had a total of loans on farm lands in central Indiana amounting to $\$ 16,235,599$. During this same period it had total bonds outstanding of $\$ 14,730,000$.

The recall of a previous issue of $11 / 4 \%$ bonds on account of carrying a tax exemption provision was referred to in these columns March 8, page 1514.

Bowery Savings Bank of New York City to Give Home Borrowers Benefit of $4 \%$ Interest Rate on New 41/4\% FHA Insured Loans-Will Enable Paying Off 25 -Year Mortgage in 22 Years
Launching a movement to reduce the cost of home financing in New York City and in Westchester, Nassau and Suffolk Counties, The Bowery Savings Bank, New York City, announced on March 13 that beginning immediately it is prepared to give borrowers the benefit of a 4\% interes rate on new $41 / 4 \%$ Federal Housing Administration-insured loans. The new plan, it is stated, will enable borrowers to pay off 25 -year FHA-insured mortgages in 22 years, and 20 -vear mortgages in 17 years, 11 months. Interest savings will be material.

The Bowery Savings Bank pioneered two years ago in reducing its rate on FHA-insured loans from the then legal maximum of $5 \%$ to $41 / 4 \%$; this action was mentioned in our issue of March 11, 1939, page 1401. Since then, the bank has made $41 / 4 \%$ loans totaling more than $\$ 15,500,000$ in cash and commitments.

The new plan, which has been approved by FHA authorities at Washington, may be used, according to the bank, at the option of the borrower. The bank estimates that when a borrower pays off a 25 -year mortgage in 22 years, he can save $\$ 139.32$ interest on each $\$ 1,000$ of principal. Savings on a 20 -year mortgage paid off in 17 years, 11 months, can be as much as $\$ 101$ interest on each $\$ 1,000$ of principal. The plan requires no larger down payments than at present and, except during the first years of a loan, no larger monthly payments. In explaining the plan, an official of the bank said

FHA regulations now require a mortgagor to pay at least $\$ 5.42$ a month to reduce principal and meet interest charges on each $\$ 1,000$ of the original principal of a 25 -year $41 / 4 \%$ loan. If he wishes to use the new plan, he will pay 93 cents a month more per $\$ 1,000$ of original principal for the firs rive years of the loan. The bank will apply this extra 93 cents toward $4 \%$ interest rate also and also will give the borrower the benest which the mortgagor saves.

At the end of five years, extra payments by the mortgagor cease but he continues to receive the benefit of the $4 \%$ rate and the bank continues te. apply against principal the $1 / 4 \%$ interest which the mortgagor saves. The plan works in the same way on 20 -year mortgages, except that the mortgagor pays 90 cents a month more on each $\$ 1,000$ of principal for the first five years of the loan. As a result, for five years the mortgagor pays $\$ 7.10$ a month per $\$ 1,000$ of principal instead of $\$ 6.20$, the regular FHA rate

Variations of the plan enable a new borrower to start with a regular 41/4\% FHA-insured mortgage and to receive the immediate benefit of a $4 \%$ rate Whenever, during the first five years of the loan, he makes lump sum payments to The Bowery Savings Bank which reduce the pris
loan by $20 \%$ or the principal of a 30 -year loan by $25 \%$.

Heidelbach, Ickelheimer \& Co. In Liquidation-Deposits and Other Liabilities of New York Private Nanking Firm to be Assumed By Yol S M National Bank \& Trust Co. of New York-S. M. Kempn
$\&$ Co.
According to an announcement issued on March 13, the New York private banking firm of Heidelbach, Ickelheimer \& Co., founded in 1876 , is being liquidated and arrangements are being made to transfer deposits and other liabilities of the company to the Commercial National Bank \& Trust Co. of New York. The following is the announcement:
Following the death of the late Henry R. Ickelheimer, the firm of Heidelbach, Ickelheimer \& Co., of which he was the senior member, is being liquidated.

The surviving partners are Oscar R. Lichtenstein, Phineas Sondheim and s. Marshall Kempner. The two former intend retiring from active business and Mr . Kempner plans to become, at a later date, a partner of Spencer B. Koch \& Co., members of the New York Stock Exchance, who have been in the investment business over 25 years.
An arrangement is being made, subject to the approyal of the Federal Reserve Board, whereby The Commercial National Bank \& Trust Co. of
New York will assume substantially all of the deposit liabilities, liabilities New York will assume substantially all of the deposit liabilities, liabilities on outstanding checks, acceptances, and other bills of exchange, and The Commercial National Bank \& Trust Co. of New York will likewise The Commercial National Bank \& Trust Co. of Nor Heidelbach, Ickelheimer \& Co., in liquidation, certain securities and other property held in custody by the said firm for the account of its customers

The firm of Heidelbach, Ickelheimer \& Co., prior to its dissolution, had acted as private bankers under the supervision of the State Superintendent of Banking. The firm was founded in 1876 and had played a prominent role in the international banking field. The firm had been intimately identified with the banking life of the community, its late senior partner having been a founder-director of The Commercial National Bank \& Trust Co. of New York, as well as having held other banking and industrial directorships.

Mr. Ickelheimer, who died on Dec. 8, last, had also been a member of the New York Stock Exchange and the Chamber of Commerce of the State of Now York. Reference to his death appeared in our issue of Dec. 14, page 3500

Heidelbach, Ickelheimer \& Co. had, on Dec. 31, 1940, total assets of $\$ 10,245,311$ and total deposits of $\$ 5,871,823$ Capital account of the firm was made up of $\$ 2,000,000$ permanent capital and $\$ 2,191,655$ of surplus.

National Bank Assets and Deposits on Dec. 31, 1940, Were Higher Than on Any Previous Call Date, Reports Comptroller of Currency Delano-Assets Totaled $\$ 39,733,962,000$ and Deposits Amounted to $\$ 35,852,424,000$
Comptroller of the Currency Preston Delano announced on March 3 that the total assets and total deposits of National banks in the continental United States, Alaska, Hawaii and the Virgin Islands of the United States on Dec. 31,1940 , the date of the last call for condition reports were higher than on any previous call date. The total assets of the 5,150 active banks were $\$ 39,733,962,000$, an increase of $\$ 2,848,882,000$ over the amount reported by the 5,170 active banks as of June 29,1940 , the date of the previous call, and an increase of $\$ 4,414,705,000$ over the amount reported by the 5,193 active banks on Dec. 30, 1939, amount reported by the 5,193 active banks on Dec. 00 , 1939 ,
the date of the corresponding call a year ago. The dethe date of the corresponding call a year ago. The de-
posits on Dec. 31,1940 , totaled $\$ 35,852,424,000$, increasing posits on Dec. 31,1940 , totaled $\$ 35,852,424,000$, increasing
$\$ 2,778,017,000$ and $\$ 4,239,432,000$ over the amounts reported $\$ 2,778,017,000$ and $\$ 4,239,432,000$ over the amounts reported
as of June 29,1940 , and Dec. 30 , 1939 , respectively. The as of June 29, 1940, and Dec. 30,1939 ,
Comptroller's announcement further said:

The deposits on the last call date consisted of demand and time deposits of individuals, partnerships and corporations of $\$ 17,939,331,000$ and $\$ 7,954,096,000$, respectively ; United States Government deposits of \$487,728,000 ; deposits of States and political subdivisions of $\$ 2,358,230,000$; postal savings deposits of $\$ 18,981,000$; certified and cashiers' checks, cash letters of credit and travelers' checks outstanding of $\$ 518,760,000$. and deposits of banks of $\$ 6,575,298,000$, the latter including deposits of bauks in foreign countries of $\$ 360,630,000$. Savings deposits included with time deposits of individuals, partnerships, and corporatons totaled $\$ 7,129,006,000$ and represented $16,354,844$ accounts.
Loans and discounts, including overdrafts, vere $\$ 10.027,773,000$, an increase of $\$ 848,546,000$, or $9.24 \%$ since June, and an increase of $\$ 984$.141,000 , or $10.88 \%$ since December of 1939.
Investments in United States Government obligations, direct and fullv guaranteed, agoregating $\$ 9,752,605,000$, showed increases in the six- and 12 -month periods of $\$ 641,379,000$ and $\$ 678,670.000$, respectively. The direct and indirect obligations held on Dec. 31,1940 , were $\$ 7,658,549,000$ and $\$ 2,094,056,000$, respectively. Other bonds, stocks and securities held, totaling $\$ 3,915,435,000$, which included obligations of States and political subdivisions of $\$ 2,008,472,000$. increased $\$ 121,386,000$ since June and $\$ 177$,94,000 since December, 1939.
Cash of $\$ 718.799,000$, balances with other banks of $\$ 6,414,354,000$, and eserves with Federal Reserve banks of $\$ 7.986 .914,000$, a total of $\$ 15$.120,067,000, increased $\$ 1,242,963,000$ and $\$ 2,616,454,000$ in the six- and 2-month periods, respectively.
The unimpaired capital stock on Dee. 31, 1940, was \$1.527.237.000, which included preferred stock of $\$ 195,657,000$. Surplus of $\$ 1.309,533,000$, of $\$ 2,009,161,000$, increased $\$ 67,369,000$ since June and $\$ 136,946,000$ since December 1939.
Bills pavable, rediscounts, and other liabilities for borrowed money aggrerated $\$ 3,127,000$, an increase of $\$ 217,000$ since June and an increase of $\$ 245,000$ since December a year ago.

The percentage of loans and discounts to total deposits on Dec. 31 , 1940, was 27.97 , in comparison with 27.75 on June 29, 1940, and 28.61 on Dec. $30,1939$.

Continued Demand for High Percentage, Long Maturity Loans Indicated, A. R. Gardner Says at Annual Meeting of Chicago Home Loan Bank-Net Income of Bank for Year Reported at $\$ 412,854$
The best way to deal with ghost towns or subdivisions is to prevent them, A. R. Gardner, President of the Federal Home Loan Bank of Chicago told representatives of the member savings, building and loan associations in Illinois and Wisconsin at their annual meeting at the Palmer House in Chicago on Feb. 22. "The demand for the high percentage long-maturity loan continues strong," Mr. Gardner said "and the cost of new construction continues to mount. This combination of factors presents one of the serious problems which confronts our institutions, and the problem is all the more complicated because it is induced by, and more or less closely related to the Nation's intensive defense program. closely related to, the Nation's intensive communities which are not catagued as in need Even in communities which are not catalogued as in need
of additional dwelling units to house defense workers, the real estate boom virus is at work.

Contrasting conditions now and eight years ago when the Bank started operations Mr . Gardner had the following to ay:

The institutions which this bank serves are sitting on top of the world. In general they are plentifully supplied with working capital. L

## redit is available. Earnings are good and reserves are growing

Private capital is replacing United States Treasury and Home Owners Loan Corporation investments in member institutions at a much more rapid rate than is required by the Government's retirement schedule. In the two months of July, 1940 and January, 1941 \$1,145,900 of Treasury and $\$ 1,401,500$ of HOLC investments were retired. This leaves a total of $\$ 3,629,300$ Treasury and $\$ 22,087,000$ HOLC investments in the savings institutions of this district.
Total assets of the bank's member institutions are $\$ 429,036,035$, he indicated, thus indicating the preponderance of private capital in their struc ture. Speaking of the bank's operations, Mr. Gardner sald that it had net income of $\$ 412,854$ during the year ended Dec. 31, 1940 and that its expenses, exclusive of deposit and debenture interest, expense and commission, were almost identical with those for 1939. It paid dividends at the annual rate of $11 / 2 \%$ and carried $\$ 82,571$ into the legal reserve and $\$ 46,575$ into undivided profits. Loans outstanding to the member savings, building and loan associations in the two States were $\$ 29,858,333$, as of Dec. 31, and new advances during the past year amounted to $\$ 17,317,111$.

Also addressing the meeting was Charles E. Broughton, Chairman of the Bank's Board of Directors, who had the following to say:
The defense program calls not only for munitions and implements of war but adequate housing for those who must produce these essentials, and as a result great responsibilities have been placed upon our member institutions and this bank which serves them. Your associacions constrate the largest group in the business or hormip in a This benters 1941 with the lisest cash blance in its history That This bank ens aid in your program.

## Federal Home Loan Bank of Chicago Reports 99,005 Home Mortgages Recorded in Illinois and Wis-

 consin in 1940The recording last year of 99,005 home mortgages in Illinois and Wisconsin was reported by the Federal Home Loan Bank of Chicago on Feb. 22. Total new indebtedness of $\$ 316,526,000$ to buy, build, remodel or refinance was thus secured, and the volume was $12.9 \%$ more than in 1939, A. R. Gardner, President of the Bank, said. December mortgages recorded on home properties in the district showed an upturn of $\$ 2,700,000$ from November in contrast to a decline of $\$ 1,200,000$ between the same two months of 1939 . The Chicago Bank's announcement added:
These witnesses to the rising tide of interest in real estate are based on
he monthly tally of mortgages for less than $\$ 20,000$ which has been the monthly tally of mortgag
undertaken the past two years.
Considerably heavier reliance on savings, building and loan associations as a source of funds is seen in a detailed analysis of the mortgagees in 1940. The associations, majority of which are members of the Federal Home Loan Bank of Chicago, furnished $36.5 \%$ of the mortgage money last year as compared with $31.7 \%$ the year before.
Less costly houses and in some cases lower percentage of loan to property value combined to reduce the average loan from $\$ 3,367$ in 1939 to $\$ 3,197$ in 1940. The smaller loans were more generally outside the metropolitan areas, however. The average home loan shown in the combined statistics for Cook and Milwaukee Counties was $\$ 4,832$ compared with $\$ 4,900$ the year before. In both years approximately $46 \%$ of the dollar volume of mortgages recorded in the district were in the metropolitan areas. Influence of the May and October leasing periods was seen in the tendency for more money to be borrowed for home ownership at these times. October was the peak month of 1940 for volume of home mortgage recordings and May ran a close second.
In December 8,548 Joans were obtained for a total value of $\$ 26,632,000$, the increase over the same month of the previous year being $2.5 \%$.

## Over 80 Federal Savings and Loan Associations Passed $\$ 1,000,000$ Asset Mark in 1940-10 Others Excelled

 $\$ 5,000,000$ MarkMore than 80 Federal savings and loan associations passed the $\$ 1,000,000$ mark in assets in 1940, while 10 others moved into the class of $\$ 5,000,000$ and above, according to the annual classification made by economists of the Federal Home Loan Bank Board, issued Mar. 1. The Board indicates that investments by the public in all Federal associations now total $\$ 1,388,000,000$, an increase of $25 \%$ in 1940. It is also stated:

An analysis of the statistics shows that there are now 1,441 Federal associations with assets of $\$ 1.873,000,000$, an increase in total assets of Federals of $\$ 295,000,000$ or $19 \%$ in the last year.
As of Jan. 1, there were 431 Federal associations with asssts between $\$ 1,000,000$ and $\$ 5,000,000$, and 66 had assets in excess of $\$ 5,000,000$

## Government's Investments in Savings, Building and

 Loan Associations. Brought $\$ 3,561,362$ in Dividends for Last Half of 1940The Federal Government has received $\$ 3,561,362$ in dividend checks for the last half of 1940 on investments it made in many savings, building and loan associations throughout the country, James Twohy, Governor of the Federal Home Loan Bank System, announced on Mar. 1. This, it is stated, brings to $\$ 38,572,335$ the Government's This, it is stated, brings to $\$ 38,572,335$ the Government earnings on such investments since the first were made in
1934 . Almost one-fourth of the $\$ 271,000,000$ so invested in thrift and home financing institutions has been retired to date said Mr. Twohy who added that the bulk of retirements have been made voluntarily by the associations. Mr. Twohy further stated:

The repurchases of these shares by the institutions ahead of schedule is a measure of their progress in gaining the confidence of their local com munities. So rapid has been this gain that many of the associations have retired these investments in full.
The release in the matter continued:
For the last half of 1940 the Home Owners' Loan Corporation received $\$ 3,126,909$ and the United States Treasury $\$ 434,453$ in dividends. Of the cumulative dividends to date, HOLC has received $\$ 29,688,594$ and the Treasury $\$ 8,883,741$. The Government received dividends at the same rate as individual investors in these associations.
Associavions are permitted to make repurchases of the investments during the month following semi-annual dividend dates. In January 1941 these retirements totaled $\$ 14,839,850$, bringing the total of repurchases to $\$ 64$.773,750 . On Feb. 15 outstanding investments in the associations by the HOLC totaled $\$ 182,590,060$. and by the Treasury, $\$ 23,694,000$.
Congress investments by the Treasury and HoLC were authorized by Congress in 1933 and 1934, with the provision that they were to be repurchased at the rate of $10 \%$ annually, beginning after five years. Few of such investments have bsen made by the Government in the past two years.

Total of New Money Placed in Savings, Building and Loan Associations in 1940 Was $\$ 1,140,000,000-$ Increase of 19.4\% Over Previous Year
Approximately $\$ 1,140,000,000$ was placed in savings, building and loan associations in 1940, the United States Savings and Loan League reported on Feb. 22. Morton Bodfish, Chicago, Executive Vice-President of the League, said that this was $19.4 \%$ more money than was newly invested in these community thrift and home financing institutions the previous year. The League's announcement continued:
December was the third highest month of 1949 in the inflow of new money both from first-time investors and savers and from those who already had some cash in these institutions. The net gain in funds
during December soared to the highest in 11 months, not only because during December soared to the highest in 11 months, not only because of the large volume of new money but also because less money was withdrawn than in any month since June
In December the total of new money coming in was $\$ 103,122,000$, which was $25 \%$ more than in December, 1939. In every month of the year except one there was a substantial cain over the like month of 1939 in the funds turned over to these institutions investment in home owner loans. Such receipts on the savings and investment side of the business
are the closest thing to the palmy days of the 1920's which the business has seen, Mr. Bolfish pointed out.

## Savings in Federal Savings and Loan Associations in Metropolitan Area of New York Showed Record

 Monthly Increase in JanuaryIn January, the public placed $\$ 7,765,270$ of new savings in the 34 Federal Savings and Loan Associations located in New York City and in Nassau, Westehester and Queens Counties, according to C. Harry Minners, Chairman of the group, who said that the January increase is the largest for a single month in the history of these associations. The a single for the first month of this year compares with $\$ 5,936$,243 of new savings in January, 1940. The aggregate volume 243 of new savings is January, 1940. The aggregate volume of accounts of all savers in the r
$\$ 109,856,850$ as of Jan. 31,1941 .
Total assets of the 34 associations, according to Mr . Minners, were $\$ 138,843,340$ at the end of January, 1941. as compared with $\$ 126,017,540$ at the end of January, 1940, an increase of more than $10 \%$ for the year. During January, 1941, Mr. Minners states, 301 new home loans were made by these 34 associations, amounting to $\$ 1,656,350$.

## Federal Savings \& Loan Insurance Corporation Handled Only 21 Savings and Loan Insurance Cases in

 Last 61/2 Years, Reports F. W. CatlettIn $6 \frac{1}{2}$ years only 21 savings and loan insurance cases have had to be handled by the Federal Savings and Loan Insurance Corporation, at a loss totaling a little more than $\$ 2,000,000$ to date, said Fred W. Catlett, a trustee of the Corporation and a member of the. Federal Home Loan Bank Board, on Feb. 22 in calling attention to a Corporation report to Congress. Mr. Catlett further commented as follows:
The fact that there are 2,280 insured savings and loan associations and only 21 have required financial aid from the Corporation is ample testimony of the soundness of insured asscciations generally and at the same time shows the value of the law empowering the Corporation to select its risks. Two of the 21 cases were settled within the last month,
the Middle West and the other in the Southwest. The money was used to make up an impairment in capital in each instance, thus keeping the associations on a fully operating basis and saving their communities from the eronomic results of the closing of a financial institution.

## Liquidation of Four Insolvent National Banks Completed During February

During the month of February, 1941, the liquidation of four insolvent National banks was completed and the affairs of such receiverships finally closed, it was announced on March 8 by Preston Delano, Comptroller of the Currency. Further details were given as follows:

Total disbursements, including offsets allowed, to depositors and other creditors of these four receiverships, amounted to $\$ 4,393,839$, while dividends paid to unsecured creditors amounted to an average of $45.9 \%$ of their claims. Total costs of liquidation of these receiverships averaged $7.61 \%$ of total collections from all sources, including offsets allowed.
Dividend distributions to all creditors of all active receiverships during the month of February, 1941, amounted to $\$ 1,404,901$. Data as to results of liquida
INSOLVENT NATIONAL BANKS LIQUIDATED AND FINALLY CLOSED NATIONAL BANKS LIQUIDATED AND FINAL
DURING THE MONTH OF FEBRUARY, 1941

Name and Location
of Bank


| $\begin{gathered} \text { Date } \\ \text { of } \\ \text { Fallure } \end{gathered}$ | Total Disbursements, Incl. Offsets Allowed | Percent <br> Dividends <br> Declared to All <br> Claimants | Capital Date of Failure |
| :---: | :---: | :---: | :---: |
| 6-18-31 | \$1,430,806 | 55.00 | \$200,000 |
| 10-10-34 | 797,334 | 79.94 | 100,000 |
| 11-18-32 | 1,652,343 | 12.82 | 300,000 |
| 7-3-30 | 513,356 | 62.08 | 50,000 |

Tenders of $\$ 452,601,000$ Received to Offering of $\$ 200$,000,000 of 91-Day Treasury Bills - $\$ 200,317,000$ Accepted at Average Rate of $\mathbf{0 . 1 2 0} \%$
A total of $\$ 452,601,000$ was tendered to the offering on March 7 of $\$ 200,000,000$, or thereabouts, of 91 -day Treasury bills dated March 12 and maturing June 11, 1941, Secretary of the Treasury Morgenthau announced on March 10. Of this amount, $\$ 200,317,000$ was accepted at an average price of approximately $0.120 \%$.
The tenders to the offering were received at the Federal Reserve banks and the branches thereof up $102 \mathrm{p} . \mathrm{m}$. (EST) March 10. Reference to the offering appeared in our issue of March 8, page 1514. The following regarding the accepted bids to the offering is from Secretary Morgenthau's announcement:
Total applied for, $\$ 452,601,000$
Total accepted, $\$ 200,317,000$
Range of accepted bids:
High
$\quad 99.965$ equivalent rate approximately $0.138 \%$.
$74 \%$ of the 9.970 equivalent rate approximately $0.120 \%$.

## New Offering of $\$ 200,000,000$ of 91 -Day Treasury Bills-

 Will be Dated March 19, 1941Tenders to a new offering of 91-day Treasury bills to the amount of $\$ 200,000,000$, or thereabouts, to be sold on a discount basis to the highest bidders, were invited on March 14 by Secretary of the Treasury Morgenthau. Tenders will be received at the Federal Reserve banks, and the ders will be received at the Federal Reserve banks, and the
branches thereof, up to 2 p. m. (EST) March 17, but will not branches thereof, up to $2 \mathrm{p} . \mathrm{m}$. (EST) March 17, but will not Treasury bills will be dated March 19 and will mature on June 18, 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 March 19 in amount of $\$ 100,272,000$.
Mr . Morgenthau in his announcement of the offering $\underset{\text { further said }}{\mathrm{Mr} \text {. Morg }}$
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).
Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p. m., Eastern Standard time, Monday. March 17, 1941. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and the price offered must be expressed on the basis of 100, with not more than three
decimals, e. g., 99.925 . Fractions may not be used.
Tenders will be received 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 ac. companied by an
or trust company.
Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Secretary of the Treasury of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Payment of accepted tenders at the prices offered must be made or completed at the Federal Reserve Bank in cash or other immediately available funds on March 19, 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.

Treasury May Refund Next Week $\$ 503,877,500$ of Notes Maturing June 15-"New Money" Might Also Be Sought
The Treasury Department announced on March 13 that it is considering refunding next week the $\$ 503,877,500$ of $13 / 8 \%$ five-year notes which will mature June 15 . It was also explained that "new money" might also be asked for at this time since the Treasury's working balance is decreasing below the usual "comfortable" level of $\$ 1,000,000,000$. The Treasury recently completed a successful refunding operation involving $\$ 1,222,000,000$. As was reported in these columns. of March 8, page 1514, holders of $94 \%$ of the bonds and notes maturing March 15 exchanged their securities for new taxable $2 \%$ bonds of $1948-50$ and $3 \%$ notes of 1943 which had been offered on Feb. 25. The response to this exchange offering was overwhelmingly in favor of the new bonds.

Treasury's Stabilization Fund Is Virtually Inactive, Secretary Morgenthau Says
Secretary of the Treasury Morgenthau informed Congress on March 13 that the operation of the Treasury's $\$ 2,000$,000,000 stabilization fund for all practical purposes has been halted because of war conditions. The following regarding his remarks on operation of the fund for the fiscal year ended last June was reported in Washington advices to the "Wall Street Journal" of March 14
He said at present the fund is not acquiring any currencies of belligerent countries and that amounts of foreign currencies held on June 30, with the exception of the Chinese yen, had a dollar value of $\$ 3,500$.
Immediately before the outbreak of the war, Mr. Morgenthau told Congress, the fund "rendered valuable assistance" in stabilizing the exchange value of the dollar.
The fund had $65,000,000$ Chinese yen, Secretary Morgenthau reported, with a dollar value of $\$ 19,112,500$, as of June 30 . These were purchased under an arrangement whereby China agreed to repurchase yen sold to the fund at the same rate.
Mr. Morgenthau said that the Stabilization Fund, under an agreement of July 15, 1937, had sold Brazil $\$ 12,508,168$ in gold up to the end of the fiscal year.

Treasury's Campaign to Sell Defense Stamps and Bonds Will Begin on May 1
The Treasury will begin on May 1 its nationwide campaign to sell to the public defense savings bonds, certificates and stamps, it was disclosed by the Secretary Morgenthau on March 6. The following concerning the drive is from Associated Press Washington advices of March 6
The Secretary gave no details, but tentative decisions have indicated that the new securities will range from 10 -cent stamps for children to $\$ 1,000$ bonds for bankers. Some officials expect $\$ 3,000,000,000$ worth of them to be sold in the next year, but no official quota has been set.
Mr. Morgenthau said that as many as 250,000 sales places may offer the new securities. So far, he has lined up all postoffices and is seeking the cooperation of banks, department stores and other convenient public places. However, he said that he did not believe that schools would be asked to sell savings stamps and doubted if quotas for local purchases would be set up.

## RFC Buys Treasury's Investment in Federal Home Loan Bank System for $\$ 124,741,000$

The Reconstruction Finance Corporation purchased from the Treasury on Feb. 24 for $\$ 124,741,000$ the Treasury's stock in the Federal Home Loan Banks. This action was taken under the plan advanced by President Roosevelt in January, 1940 under which various government corporations and credit agencies would return to the Treasury an aggregate of $\$ 700,000,000$ representing excess capital funds. The RFC's share, including the purchase, was $\$ 350,000,000$. The Associated Press says that the corporation plans to borrow money from the public to raise the rest of its payment.

A statement of Secretary Morgenthau showing the amount of capital funds returned and to be returned to the Treasury as of Dec. 27 was given in our issue of Dec. 28 , page 3817 .

## Treasury Explains Outstanding Debt on Feb. 28 Sub-

 ject to Old Limitation of $\$ 49,000,000,000$-IncludesFigures Incident to National Defense Limitation
The Treasury Department made public on March 7 its monthly report showing that the face amount of public debt obligations issued under the Second Liberty Bond Act (as amended) outstanding Feb. 28, 1941, totaled $\$ 46,492,995,-$ 575 , thus leaving the face amount of obligations which may be issued subject to the $\$ 49,000,000,000$ statutory debt limitations (including the $\$ 4,000,000,000$ National defense limitation), at $\$ 2,507,004,425$. Under the general limitation limitation), at $\$ 2,507,004,425$. Under the general limitation were outstanding on Feb. 28, leaving the balance issuable under this limitation at $\$ 992,371,525$. The net face amount of obligations issuable under the National defense limitation is $\$ 4,000,000,000$, of which $\$ 2,485,367,100$ were issued up to Feb. 28, 1941-thus the balance which may be issued being $\$ 1,514,632,900$. In another table in the report the

Treasury indicates that from the total face amount of outstanding public debt obligations under the general limitation ( $\$ 44,007,628,475$ ) should be deducted $\$ 986,945,985$ (the unearned discount on savings bonds), which, after adding the arense limitation total of $\$ 2,485,367100$ brings the total defense $\$ 45,506,049590$. However, to this figure should be to $\$ 45,506,049,590$. However, to this figure should be
added $\$ 583,619,743$, the other public debt obligations outadded $\$ 583,619,743$, the other public debt obligations out-
standing, which, however, are not subject to the statutory standing, which, however, are not subject to the statutory
limitation. Thus the total gross public debt outstanding on Feb. 28 is shown as $\$ 46,089,669,333$.

The following is the Treasury's report as of Feb. 28, 1941: Statutory Debt Limitation* Under Section 21 of the Second Liberty Bond Act, as Amended, as of Feb. 28, 1941
The following table shows the face amount of public debt obligations p the United stabe shows the face amount of public debt oblis under the limitations imposed by Section 21 of the Second Liberty Bond Act, as amended:

1. General Limitation-Section 21 (a)

Total face amount of bonds, notes, certificates of indebtedness, and Outstanding as of Feb. 28, 1941 :
Interest-bear
Savings (maturity value)a---.-.-.- $\$ 27,960,165,700$
Adjusted service .............- $\quad 746,847,625$
Treasury notes
$\begin{array}{r}8,597,100,000 \\ \hline\end{array}$
$10,680,580,300$
$\$ 43,854,579,575$
$153,048,900$
Matured obligations, on which interest has ceased.- ${ }^{\$ 23,048,900} 44,007,628,475$
Face amount of obligations issuable above authority-.............-- $\$ 992,371,525$ 1I. National Defense Limitation-Section 21 (b)
Total face amount of notes, certificates of indebtedness, and Treas-
ury bills that may be outstanding at any one time.......................
$\$ 4,000,000,000$
Net face amount issuable............................................ $\$ 4,000,000,000$
Outstanding as of Feb. 28, 1941:
Interest-bearing.
Treasury note
Treasury notes --............ $\$ 1,165,903,100$
Treasury bills................- $1,305,648,000$
Matured obligations, on which interest has ceased.- $\begin{aligned} & \$ 2,471,551,100 \\ & 13,816,000\end{aligned}$ \$2,485,367,100
Face amount of obligations issuable under above authority ........- $\$ 1,514,632,900$
Recapttulation-Section $21(a)$ and (b)
Total that may be outstanding -
\$49,000,000,000
Total outstanding
General Limitation --...-. $21(\mathrm{a})$
Limitation-Sec. 21 (b) $\$ 999,371,525$
$1,514,632,900$ $\$ 2,507,004,425$

Reconcilement with Dally Statement of the United States Treasury Feb. 28, 1941
Total face amount outstanding public debt obligations issued under
authority of the Second Liberty Bond Act, as amended, as limited
by Section 21 of the Act:

National Defense Limitation............................................ $\begin{array}{r}\$ 43,020,682,490 \\ \mathbf{2 , 4 8 5 , 3 6 7 , 1 0 0}\end{array}$
Add other outstanding public debt obligations not
subject to the statutory limitations:
Interest-bearing (pre-war, \&c.)


583,619,743

## Total gross debt outstanding as of February 28, 1941 <br> -\$46,089,669,333

a Approximate maturity value. Principal amount (current re
according to preliminary public debt statement $\$ 3,480,039,965$.
*The Public Debt Act of 1941, approved Feb. 19, 1941, amended the Second
Liberty Bond Act by ellminating the partition as between General and National Defense limitations and raised the total borrowing authority to $\$ 65,000,000,000$ effective March 1, 1941.
Section 21 of the Second Liberty Bond Act, as amended, provides as follows:
(a) The face amount of bonds, certificates of indebtedness, Treasury bills and notes issued under the authority of this Act, and of certificates of indebtedness issued under authority of Section 6 of the First Liberty Bond Act, shall not exceed in the aggregate $\$ 45,000,000,000$ outstanding at any one time.
(b) In addition to the amount authorized by the preceding paragraph of this section, any obligation authorized by Section $5^{*}$ and $18^{* *}$ of this Act, as amended, not to exceed in the aggregate $\$ 4,000,000,000$ outstanding at any one time, less any retirements made from the special fund made available under Section 301 of the Revenue Act of 1940, may be issued under said sections to provide the Treasury with funds to meet any expenditures made, after June 30,1940 , for the National Defense ortations so general fund of the rreasury therefor. Any such obligations so issued shall be designat
The text of the Public Debt Act of 1941 appeared in our issue of Feb. 22, page 1213.

President Roosevelt Proclaims April 7 as Army Day-
Calls on Governors to Assist in Observance
President Roosevelt on March 7 issued a proclamation designating April 7 as Army Day, and invited the Governors of the various States to issue similar proclamations for the appropriate observance of this day. Army Day is usually held on April 6, the date of the United States entrance into the World War in 1917, but since it falls on Sunday this year the obseryance is put over to the followSunday this year the observance is put orer to the following Monday. The President has ordered military units throughout the country to assist civic bodies, as far as may be practicable, in the celebration of Army Day. The text of Mr. Roosevelt's proclamation follows:

* Sec. 5 authorizes certificates of indebtedness and Treasury bills.
** Sec. 18 authorizes notes of the United States (Treasury notes).

ARMY DAY-1941
BY THE PRESIDENT OF THE UNITED STATES OF AMERICA

## A PROCLAMATION

Whereas, Senate Concurrent Resolution 5, Seventy-fifth Congress, first session (50 Stat. 1108), provides:
"That April 6 of each year be recognized by the Senate and House of
Representatives of the United States of America as Army Day, and that Representatives of the United States of America as Army Day, and that
the President of the United States be requested, as Commander in Chief, to order military units throughout the United States to assist civic bodies
in appropriate celebration to such extent as he may deem advisable to in appropriate celiebration to such extent as he may deem advisable; to proclamations to invite the Governors of the various States to issue Army
Day proclamations : Provided, That in the event April 6 , falls on Sunday, Day proclamations : Provided, That in the event April 6,
the following Monday shall be recognized as Army Day.

Now, therefore, 1, Franklin D. Roosevelt, President of the United States of America, pursuant to the aforesaid concurrent resolution, do hereby declare Monday, April 7, 1941, as Army Day, and invite the Governors of the 48 States to issue Army Day proclamations; and, acting under the authority vested in me as Commander in Chief, I hereby order military units throughout the United States and its Territories and possessions to assist civic bodies, as far as may be practicable, in the appropriate observance of Army Day.
In witness whereof, I have hereunto set my hand and caused the seal of the United States of America to be affixed.
Done at the City of Washington this seventh day of March, in the year of our Lord nineteen hundred and forty-one, and of the Independence of the United States of America the one hundred and sixty-fifth.
[SEAL]
Secretary of State.

## Hungarian Assets in United States Frozen by President

 RooseveltHungary became the 12th country to have its funds and securities in the United States frozen, when on March 13 securities in the Unitied States frozen, when on March
President Roosevelt signed an Executive Order to that effect. The Treasury on the same day issued a general license permitting United States banks to honor checks and drafts drawn against Hungarian accounts prior to March 13. Following are the tests of the Executive Order and the General License:

EXECUTIVE ORDER NO. 8711
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 thereof to, and with respect to, property in which Hungary or any national thereof has at any time on or since March 10,1941 , had any interest of any nature whatsoever, direct or indirect; except that, in derining "Hungary nd "national of Hungary the date March 13, 1941 shall be substituted

FRANKLIN D. ROOSEVELT
The White House,
White House,
March 13, 1941
General License No. 38 Under Executive Order No. 8389, April 10, 1940 as Amended, and Regulations Issued Pursuant Thereto, Relating 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 Hungary 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 March 13, 1941, and o accept and pay and debit to such accounts drafts drawn prior to March 13 , 1941, under letters or credt, provied, that each baing ins file promptly ny par the poply this of sur license shall expire at the close of business etails of such on April 13, 1941.
D. W. BELL

Acting Secretary of the Treasury
President Roosevelt Tells Farmers Democratic Way of Life Cannot Hope to Survive if Democracy Is Extinguished from Rest of World-Delivers Radio Address on Eighth Anniversary of AAA
President Roosevelt declared in a radio address on March 8 that "no democratic farm program in the United States, nor the democratic way of life, can hope to survive the death of democracy over the rest of the earth." Speaking to farmers gathered at dinners throughout the country in commemoration of the eighth anniversary of the Agricultural Adjustment Administration, the President said:
We cannot escape our collective responsibility for the kind of life that is going to emerge from the ordeal through which the world is passing today. We may discharge that responsibility unwisely, but we cannot escape the consequences of our choice.
We would have it a world in which we may live in peace, freedom and ecurity, the kind of world our farmer forefathers dreamed of and worked for as they settled the Atlantic seaboard and pushed their way to the West. I am confident that the farmers of 1941 want this kind of world West. I a
to survive.

Mr. Roosevelt also stated that "American agriculture is in splendid condition to play its full part in the program of national defense," and "is ready for any demand of total defense." He also took occasion to remark that while the war has brought on "new difficulties and new demands," the farmers can meet the post-war problems and can achieve the equality they must have "if they are to make their proper contribution to the national defense and to the Amerpron way of life" Also taking part in the radio program can way or lese. A Henry A. Wallace and Secretary of A griculture Claude A. Wickard. The text of the President's Agriculture Claude A. Wickard. Associated Press:
speech follows, according to the Asser

I am glad to be able again to take part in this anniversary celebration. Eight years ago today I sent out a call for farmers and farm leaders to come to Washington to help draft farm legislation to meet the emergency. That meeting led to the national farm programs that we now have.
Farmers did their work well. Agriculture was almost helpless before the emergency of 1933, but in September, 1939, when another crisis confronted us, the crisis of the second World War, it was far better prepared: The reasons for the favorable position of agriculture in the late summer any 1939 are not hard to find. Agriculture probably suffered more than the end of industry from the short-sighted national policies that response to my call of March 8, 1933, I found a group eager for action and ready to lay aside minor differences. They knew there was no time to lose. When the second World War began the farm programs inaugurated in 1933 served as shock absorbers for agriculture. We had no repetitions of the "buy-a-bale" movement and other ineffective proposals for farm relief that followed August of 1914.

Today there is no call to plow up the plains. American agriculture is in splendid condition to play its full part in the program of national defense. Our granaries are full. Our stores of food and fiber are adequate to meet our own needs at home-yes, and the needs of our friends in other lands now fighting for their existence-fighting in behalf of all democratic forms of government, fighting against world control by dictatorships
The country is glad that there are no bottlenecks in our agricultural production. The farm front is ready for any demand of total defense.
It is no accident that the farmers of our country stand ready to serve in the severe trial ahead of us. Their preparedness is the fruit of their own voluntary, considered efforts, stretching back over the years.
These efforts are embodied in national farm programs, conceived by the farmers and administered by farmers.
To me the story of this achievement is a genuine inspiration. Back in 1933 farmers balked at the philosophy of fear and inaction. Assisted by Government, they came together and began to work together to solve some of these difficulties. Through their programs they have raised farm income. They are conserving their soil. They are rehabilitating povertystricken farmers. The farm front is a broad one, but national programs for agriculture touch every part of this front.
Six million farmers cooperating in these national programs are helping to give the answer to those who question the future of democracy. I am well aware that these programs have not solved all farm problems. Out of the war have arisen new difficulties and new demands. The post-war world will be different in many ways from the worl wnew before September, 1939. But given a sympathetic Nonal Administration, farmers can meet these post-war problems as they met those of 1933. They can achieve the equally they must have in they are make their proper contribution to the national defense and to the American way
of life. It is the fate of this common life that weighs upon all our hearts tonight. And it may interest you to know that only a few hours ago the Senate passed by a vote of about two to one the lend-lease bill for aid to the democracies of the worm and the workman, has his eye turned to the world situation.
Democracy over large areas of the Old World is threatened with extinc tion, and no democratic farm program in the United States, nor the democratic way of life, can hope to survive the death of democracy over the rest of the earth.

We cannot escape our collectve responsibility for the kind of life that is going to emerge from the ordeal through which the world is passing today. We cannot be an island. We may discharge that responsibility unwisely, but we cannot escape the consequences of our choice. We would have it a world in which we may live in peace, freedom and security-the kind of world our farmer forefathers dreamed of and worked for as they settled the Atlantic seaboard and pushed their way to the West. I am monfident that the farmers of 1941 want this kind of world to survive.

## President Roosevelt Receives Proposal for Defense Mediation Board-Submitted by Secretary of Labor Perkins and OPM Directors Knudsen and Hillman

 -Confers with A. F. of L. President GreenA joint recommendation for the creation of a mediation board to handle defense labor problems was submitted to President Roosevelt on March 13 by Secretary of Labor Perkins, William S. Knudsen and Sidney Hillman, codirectors of the Office of Production Management. No details of the proposal were made public but Mr. Hillman said after the conference with the President that several plans were under consideration, including boards of eleven, seven and five members. A defniite decision on the subject is expected next week

Yesterday (March 14) President Roosevelt discussed the question with William F. Green, president of the American Federation of Labor.
Concerning this meeting United Press Washington advices of March 14 reported
Mr. Green said that Mr. Roosevelt had agreed to the A. F. of L.'s two chief qualifications:

That the board be clothed with complete mediation powers.
That the board's plans for arbitration should be voluntary and in no way compulsory
The President's conference with Mr. Green was among the first in which he is sounding out sentiments of labor leaders on the plan which he is expected to place in effect by executive order next week.
Earlier in the day Mr. Roosevelt had seen Secretary of Labor Perkins, Sidney Hillman and labor executives who comprise the labor defense advisory committee. The President expected to confer over the weekend with Philip Murray, president of the Congress of Industrial Organizations

In these columns March 8, page 1521 , Mr. Knudsen's plan for broadening mediation on threatened strikes was given.

## President Roosevelt Signs Lease-Lend Bill H. R. 1776

 House Accepts Amendments Made byAll Efforts to Restrict Measure Defeated
The "lease-lend" bill was enacted into law on March 11
when President Roosevelt affixed his signature to the legislation after Congress had disposed of it earlier in the
day. In order to accomplish the objectives of this legisla tion the President sent to Congress on March 12 a request for an immediate appropriation of $\$ 7,000,000,000$ to carry out the "fixed policy of this Government to make for democracies every gun, plane and munition of war that we possibly can." The specific amounts asked for are indicated in another item in these columns today

As we indicate elsewhere in this issue, in giving the text of the measure as signed this week, the bill embodies President Roosevelt's "lease-lend" proposals for aiding Great Britain and other democracies resiting agression, through the leasing or lending of defense articles. In a Washington dispatch March 11 to the New York "Times" it was stated that the President's signing of the bill took place with a minimum of ceremony. The account added in part:

The engrossed copy of the bill, which had been prepared in advance of final action by the House, was signed immediately after passage by VicePresident Wallace and Speaker Rayburn. It was delivered at the Whit House at 3.40 p. m., and
exactly ten minutes later
The President made use of six pens in signing the measure and used as many blotters. The only official with him at the time of signature was Rudoif Forster, executive clerk of the White House, although photographer and news reel camera men were permitted to be present. The Presiden expedited the legislation.
Final congressional action on this bill was taken on March 11 when the House by a vote of 317 to 71 agreed to the 11 when the House by a vote of 317 to 71 agreed to the amendments made by the Senate when passing it on March
8 by a 60 to 31 . This vote in the House was made up of 220 Democrats, 94 Republicans and 3 Progressives for the amendments with 54 Republicans, 15 Democrats, 1 Ameri-can-Laborite, and 1 Farmer-Laborite against them. When the House parsed its own version of the bill on Feb. 8 the vote was 260 t) 165
The Senate action on March 8 came after three weeks' debate on the bill, which was approved in the form requested by the Administration. Repeated attempts by the opposition to include restrictive amendments in the measure were defeated. Making up the 60 Senators voting for the bill were 49 Democrats, 10 Republicans, and 1 Independent, while the 31 opponents included 10 Democrats, 17 Re publicans, and 1 Progressive.
The following concerning action taken on amendments offered on March 8 is from the Associated Press press accounts:
The Senate summarily rejected an amendment by Chairman Walsh (D., Mass.) of the Naval Committee to guard the Navy and air force against depletion in the help-to-Britain program, and a substituce bill by Senator Taft (R., Ohio) to authorize loans totaling $\$ 2,000,000,000$ to Britain, Canada and Greece.
Walsh's amendment was rejected, 56 to 33 , and Taft's substitute bill
was turned down, 63 to 28 . was turned down, 63 to 28
On a voice vote, the Senate rejected an amendment by Senator Bridges (R., N. H.) to provide that aid could be given only to Britain, Greece, China "and such other countries as may be invaded or attacked and whose defense is vital to the defense of the United States.'
A voice vote also turned down a proposal from Senator Lucas (D., III.) to write in a new section creating a congressional committee to confer with he President on policies if the President wished warships-likewise was shouted down. designed to prevent American vessels from by Senator Gillette (D., Iowa) into European combat zones.
In our issue of March 8, page 1516, we referred to some cf the amendments on which action was taken on March 7. As to following additional amendments offered in the Senate on March 7, we quote the following from the United Press: Both of the amendments adopted today had the Administration's blessing. One was the Clark amendment designed to provide a more specific ban against convoys than was written into the House bill.
The other was the compromise Ellender amendment. It states that nothing in the bill changes existing law or enlarges the President's powers over disposition of the Nation's armed forces.
Biggest threat of the day to the Administration's position came during the night session when the Senate defeated by only 9 votes an amendment by Senator Arthur Vandenberg (R., Mich.). It would have required heads of the armed forces to certify war materials as "not essential" to the Nation's defense before they could be transferred to a foreign government. The proposal was rejected 45 to 36

Amendments rejected included:
By Senator George W. Norris (Ind., Neb.), a supporter of the bill, stating that nothing in the measure shall be construed as authorizing the President, without the consent of Congress, to send armed forces of the United States to fight outside the Western Hemisphere or the territoria or insular possessio
By Senators Joseph C. O'Mahoney (D., Wyo.), Homer T. Bone (D By senators Joseph C. O'Mahoney (D., Wyo.), Homer T. Bone (D.,
Wash.), and Francis T. Maloney (D., Conn.), to prohibit the delivery or convoy of war materials by the Army or Navy to any European port The vote was 63 to 28 .
By Senator Robert A. Taft (R., Ohio), declaring that nothing in the bill could be construed as authorizing the dispatch of American forces abroad, except for such authority as the President may already have to order such troop movements. The vote was 51 to 38 .
By Senator Hiram W. Johnson (R., Calif.), prohibiting use of funds appropriated by Congress to compensate, maintain, supply or equip Army and Naval forces used in Europe or Asia. The vote was 56 to 35
An amendment by Senator Taft to require that all defense articles to be disposed of under the British aid program shall have been produced or manufactured in the United States, was rejected 54 to 28. Senator Barkley protested that such a ban would prevent furnishing the British with such strategic materials as tin, copper and antimony.
The last action before the recess was defeat of an amendment by Senator Alexander E. Wiley (R., Wis.), which would have required that any agri-
cultural commodity transferred to a foreign power be produced in the United States, by a vote of 49 to 36 .
On Monday, March 10, the House agreed unanimously to consider the British aid bill on the following day (March 11) under procedure calling for acceptance of all Senate amendments.
The Associated Press, reporting this, also said:
The agreement provides for two hours of debate, followed immediately y a vote. This assures that the bill will reach President Roosevelt late Tuesday or Wednesday for signature.
Under this procedure the House has the alternative of voting on the bill without change or, in the event of objections to any of its provisions, of submitting them to conference.
According to Speaker Sam Rayburn, who conferred with Mr. Roosevelt his morning, the President will send Congress his first request for Britishaid appropriations immediately after signing the measure.
The House agreement on procedure was requested by Representative Jere Cooper (D., Tenn.) in the absence of Democratic Leader John W. McCormack (Mass) Republican Leader Joseph W, Martin Jr. (Mass) said he had no objection, since the Senate changes "help the bill."
The speed with which Mr. Roosevelt planned to seek money for British aid indicated his determination to expedite the long-range phase of the program.

Final disposition of the bill by the House on March 11 was briefly indicated by the Associated Press as follows:
Final congressional approval took the form of a 317 -to- 71 House vote accepting amendments attached to the bill by the Senate, and the accompanying debate produced bipartisan pledges of national unity, now that a majority of both houses had spoken.

President Roosevelt Asks Congress for $\$ 7,000,000,000$ to Accomplish Objectives of Lease-Lend Legisla-tion-Says Country Is Determined to Create Adequate "Arsenal of Democracy"
In order to carry out the provisions of the lease-lend bill, President Roosevelt submitted to Congress on March 12 an estimate for an appropriation in the amount of $\$ 7,000,-$ 000,000 . Saying "it is the fixed policy of this Government to male for democracies every gun, plane and munition of war that we possibly can," the President, in a letter transmitting the estimate to Speaker of the House Rayburn, called for "immediate enactment of this appropriation." Mr. Roosevelt said that the bill was enacted because the Nation felt "that it was imperative to the security of America that we encourage the democracies' heroic resistance to aggressions, by not only maintaining, but also increasing the flow of material assistance from this country." He added that through this legislation "our country has determined to do its full part in creating an adequate arsenal of democracy" which will be "a bulwark of our own defense" and will be "the source of the tools of defense for all democracies." Accompanying the President's letter was the estimate of appropriation prepared by Harold D. Smith, Director of the Budget. The largest items in this estimate are: $\$ 2,054,000,000$ for aircraft and aeronautical material; $\$ 1,343,000,000$ for ordnance and ordnance stores supplies, spare parts and materials; $\$ 1,350,000,000$ for agricultural, spare parts and materials; $\$ 1,350,000,0$ and other commodities and material $\$ 752,000,000$ for facilities and equipment for the manufacture or production of defense articles; $\$ 629,000,000$ for vessels; and $\$ 362,-$ 000,000 for tanks and other automotive vehicles. This money is requested for the procurement of defense articles "for the government of any country whose defense the President deems vital to the defense of the United States." The signing of the lease-lend bill by the President on March 11 is referred to elsewhere in these columns today.

The President in his letter to Speaker Rayburn said:
This Nation has felt that it was imperative to the security of America that we encourage the democracies' heroic resistance to aggressions, by not only maintaining, but also increasing the flow of material assistance from this country. Therefore, the Congress has enacted and I have signed
H. R. 1776. H. R. 1776 .

Through this legislation, our country has determined to do its full part in creating an adequate arsenal of democracy. This great arsenal will be here in this country. It will be a bulwark of our own defense. It will be the source of the tools of defense for all democracies who are fighting to preserve themselves against aggression.
While the defense equipment produced under H. R. 1776 remains under the control of the United States until it is ready for disposition, it is the fixed policy of this Government to make for democracies every gun, plane and munition of war that we possibly can.
To accomplish these objectives I am transmitting an estimate in the amount of $\$ 7,000,000,000$, the details of which are set forth in the accompanying letter from the Director of the Bureau of the Budget. I strongly urge the immediate enactment of this appropriation.
The text of the defense budget estimate submitted to the President by Budget Director Smith follows:

## Sir:

I have the honor to submit for your consideration an estimate of appropriation to carry out the provisions of the act entitled "An Act to Promote the Defense of the United States," approved March 11, 1941, public
No. 11, in the amount of $\$ 7,000$, No. 11, in the amount of $\$ 7,000,000,000$, as follows:

## Special Defense Fund

To enable the President, through such departments or agencies of the Government as he may designate, to carry out the provisions of the act entitled "An Act to Promote the Defense of the United States," approved March 11. 1941, and for each and every purpose incident to or necessary therefor, there is hereby appropriated out of any money in the Treasury not otherwise appropriated:
a For the procurement, by manufacture or otherwise, of defense articles for the Government of any country whose defense the President deems vital to the defense of the United States, including services and expenses in connection therewith, as follows:

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Ordnance and ordnance stores, supplies, spare parts and ponents thereof .--utical material, including engines, spare parts and accessories.-.-.-. automobiles, trucks and other auto motive vehicles, spare parts and accessories, -.-.-.-Vessels, ships, boats and other water craft and
plies, materials, spare parts and accessories Miscellaneous military equipment, supplies and materialsof defense articles, including the construction, acquisition, maintenance and operation thereof, and the acquisition Agricultural, industrial and other commodities and articlesFor testing, inspecting, proving, repairing, outfitting,
reconditioning or otherwise placing in good working order any defense articles for the government of any country
whose defense the President deems vital to the defense of the United States
Provided: That not to exceed $20 \%$ of any of the foregoing appropriations may be transferred by the President to any other such appropriation, but no appropraside than $30 \%$ thereby; and provided further That any defense articles procured under the foregoing appropriations may be allocated by the President to any such department or agency
For necessary services and
purposes of said act not specified or included in the
 In all $\$ 7,000,000,000$, to remain available until June 30, 1943; provided: That the President may transfer from the forezoing appropriations to apequivalent to the value of defense articles disposed of by such department or agency to the government of any country whose defense the President deems vital to the defense of the United States, not exceeding in total $\$ 1,300$. 000,000 .

I recommend that the estimate be transmitted to Congress.
Very respectfully
HAROLD D SMITH
Director of the Bureau of the Budget.
Congress Passes $\$ 1,533,439,702$ Supplemental Defense Appropriation Bill-Also Authorizes $\$ 346,031,383$ Naval Construction Program
Congressional action in a $\$ 1,533,439,702 \mathrm{~B} 11$ making deficiency and supplemental appropriations for the Army and Navy for the national defense for the fiscal year ending June 30, 1941, was completed on March 13 when the Senate and House adopted a conference report on the measure When the Senate passed the bill on March 10 it totaled $\$ 1,533,567,102$ but the House would not agree to this total figure and asked for a conference. Included in the total is $\$ 695,000,000$ for the War Department to complete its can tonment program and $\$ 631,000,000$ for the Navy to expand its shore establishments. Senate action on this bill followed earlier approval on March 10 of two other naval bills auth orizing a $\$ 346,031,383$ program to develop or establish naval shore activities by the construction of public works projects in various sections of the United States in the Alaska area and also in connection with the bases leased from Great Britain. One of these authorization measures totaled $\$ 245$,228,500 , and the other for $\$ 100,802,883$.
Appropriation bill on Feb. 27 was mentioned in our issue of March 1, page 1360, while the House action on one of the authorization measures was noted in these columns Feb. 22, page 1215.

Regarding the appropriation bill the Associated Press Washington advices, March 10, said:
The Senate approved a $\$ 1,533,567,102$ supplemental defense fund, of which $\$ 162,415,000$ would be allocated for carrying out projects previously authorized. The amount included $\$ 4,700,000$ for Guam and $\$ 8,100,000$ for Samoa, as well as cash for some of the British base development projects.

The appropriation measure, which now goes back to the House for action on Senate amendments, carried $\$ 157,102,500$ in contract authority and
the balance in cash, the total being $\$ 187,500$ more than was voted by the balance in cash
the House. the House.
Largest amount in the bill was $\$ 675,283,000$ for posts. Warship replacements accounted for $\$ 202,000,000$.

House Votes $\$ 3,446,585,144$ Naval Appropriation Bill
The House yesterday (March 14) passed and sent to the Senate a $\$ 3,446,585,144$ Naval appropriation bill for 1942. The measure, which was approved without opposition, carried $\$ 1,515,000,000$ for the shipbuilding program and $\$ 434$,000,000 for aircraft. The legislation had been recommended to the House by its Appropriation Committee on March 13.

## Senate Votes $\$ 1,415,991,838$ Independent Offices

## Appropriation Bill

The Senate on March 10 passed the $\$ 1,415,991,838$ Independent Offices Appropriation bill and returned the measure to the House for action on amendments. The bill totaled approximately $\$ 11,500,000$ more than that passed by the House on Jan. 31, referred to in our issue of Feb. 8, page 917. The Senate increase was accounted for principally due to a provision according the Tennessee Valley Authority with additional funds for defense work. The action taken with additional was in line with that recommended by its by the Senate was in line with that recommended by its
Appropriations Committee on Feb. 25, when the bll was Appropriations Committee on Feb. Fe , when the 25 Associated Press favorably reported. Under
Washington accounts said:

The Senate committee added $\$ 10,000.000$ to the $\$ 69,800,000$ the House voted for the Tennessee Valley Authority to accelerate work on the Fort Loudon, formerly Coulter Shoals Dam, in East Tennessee, and \$1,255,000 for an office building and warehouse facilities at Muscle Shoals, Ala. A report on hearings on the bill disclosed that David Lilienthal, TVA Director, told the Senate committee that the $\$ 10,000,000$ sought for Fort

Loudon Dam would not increase the cost of that project, but expedite construction work to meet national defense deadlines.

This project [Fort Loudon] was scheduled for initial operation in the spring of 1944," the Senate committee reported. "With the additional in the foll of 1043 to be possible to have the project ready for opertiona defense industries"

## House Passes \$188,863,693 Deficiency Appropriation

Bill-Most of Funds Are for Defense Items
The House on March 7 passed and sent to the Senate the first deficiency appropriation bill carrying $\$ 188,863,693$ in cash and $\$ 5,794,000$ in contract authorizations. Approximately $\$ 153,000,000$ is directly concerned with the defense program. This action was taken after an amendment, of fered by Representatives Woodrum, Democrat of Virginia and Fish, Republican of New York, was written into the bill making it a criminal offense for any person who advocates, or who is a member of an organization that adro cates, the overthrow of the Government to receive nay from this appropriation. The following concerning the funds proided in the measure was renorted in Associatel Pres Washington advices of March 7:
In addition to funds for defense housing and apprentice training programs, the bill carried $\$ 10,510,000$ to expedite installation of protective devices for the Panama Canal, $\$ 10,096,701$ for construction of six C a ast Guard cutters, and to provide antimagnetic mine equipment and mine and 9975000 for 700 additional Foderal Bureau of Investication agents for defense work and enforcement of the draft.
total of $\$ 75,000,000$ was included to liquidate contracts for defens housing which Congress suthorized last year, and $\$ 22,500,000$ to continue Na Noth Administration's program of training workers for defense industries.
A total of $\$ 23,882,000$ in cash and $\$ 5,794,000$ in contract authority was ncluded for the prosecution of 15 river and harbor improvement projects. The anti-subversive provisions barred use of any part of a ${ }^{\text {and }}$. ors or any otherc "scelkinc to undermine the Nation's defense and to overthrow our republican form of government."

## House Rejects Resolution Setting Up Special Group

 to Investigate National DefenseThe House on March 11 by a vote of 252 to 112 defeated a resolution providing for the creation of a snecial nine-man committee to investigate the national defense program. Following the vote a motion to table the resolution was agreed to by the House. The resolution had been sponsored by Representative Cox, D mocrat of Georgia, and was approved by the House Rules Committee on March 6. Chief poposition to the resolution was made by Representative pay Democrat of Kentucky Chairman of the House May, Democat of Kentucky, Chairman of House Military Affairs Committee, which has been conducting its own inquiry into Army phases of the rearmament program. Mr . May contended that his group should continue to conduct its inquiry and that a special group was not needed to investigate all phases of national defense.
In our issue of March 8, page 1515, approval of this resolution by the House Rules Committee was reported. In this same item Senate adoption of a measure providing for its own inquiry of the defense program and the handling of contracts was mentioned.

## Legislation Providing for Creation of Coast Guard

 Auxiliary and Coast Guard Reserve ApprovedLegislation providing for the establishment, ad.rinistration and maintenance of a Coast Guard Auxiliary and a Coast Guard Reserve was recently (Feb. 19) signed by President Roosevelt. This measure, which passed the Senate on Feb. 10 and the House on Feb. 11, creates an auxiliary made up of motorboat and yacht owners whose purpose it will be to further interest in safety of life and property and also to aid in enforcement of the laws. In explaining the bill before the House on Feb. 11 Representative Bland, Democrat of Virginia, Chairman of the House Merchant Marine Committee, said the legislation "has the approval and endorsement of the Navy Department and is a cooperative measure whereby there is coordinated the activities of the Navy to the extent it leaves the naval vessels for Navy purposes and brings all the motorboat owners and yachtsmen to supplement their activities in the enforcement of the law.

## Senate Approves Resolution Barring Any Transfer of

 Western Hemisphere Land to Non-American PowerThe Senate on March 10 unanimously adopted a resolution tating that the United States would not recognize the transfer of any region in the Western Hemisphere from one nonAmerican power to another. The measure, sponsored by Senator George, Democrat of Georgia Chairman of the Senate Foreign Relations Committee, also provides that if such transfer or attempt to transfer should appear likely, the United States shall consult with the other American Republics to decide on what steps, should be taken "to safeguard their common interests." The legislation, which now goes to the House for approval, is designed to implement resolutions made at the Inter-American Conference at Buenos Aires in 1936, at Lima in 1938 and at Panama in 1939. Congress last June passed a similar resolution (noted in these columns June 22, 1940, page 3900) but due to technical differences in the Senate and House measures this substitute was introduced.

United States Supreme Court Declines to Review Indiana Decision Holding Unconstitutional Grouping of Companies for Purposes of Collection of Unemployment Insurance
The United States Supreme Court on March 10 declined to review a decision by the Indiana Supreme Court holding unconstitutional a State law which permitted small companies under the same ownership, which would not be subject to the unemployment tax individually, to be grouped together and subjected collectively to the assessment. Associated Press advices from Washington, March 10, reporting this added
The Indiana tribunal had reversed a judgment of a lower court and returned the case to the lower court for final dispositi
In addition to Indiana, other States seeking a Supreme Court ruling on the issue are said to be Virginia, Oklahoma, New Mexico, North Carolina, Florida, Maine, Louisiana, Missouri, Mississippi, Illinois and North Dakota. Their petition, it was indicated by the Associated Press, said a score of States also had similar legislation. On Nov. 25 last the United States Supreme Court declined to consider a similar appeal from a ruling of the Georgia Supreme Court, reference to which was made in our Nov. 30 issue, page 3162.
It is stated that the Indiana legislation was challenged by It is stated that the Indiana legislation was chalenged by was assessed on the ground that it was under the same control as the Fairmount Lumber Co. of Fairmount.

United States Supreme Court Upholds Order of NLRB In Case Affecting Westinghouse Electric \& Manufacturing Co.
The United States Supreme Court, which in its rulings on March 10, handed down no written opinions, upheld a National Labor Relations Board order which directed the Westinghouse Electric and Manufacturing Co., to disestablish a union of company employees at its Bloomfield, N. J., lish a union of company employees at As to this the Associated Press said:
This action was taken in an@rder which merely said that a Circuit Court decision in favor of the Labor Board was "affirmed."
The Labor Board found that the "employees Independent Union" was formed, after the Wagner Labor Act was held constitutional in April, 1937, o take the place of an earlier "joint conference committee plan" for employee representation.
The Board added that the company had "dominated" the plan and had attempted to continue it "in the guise of the independent union."

Credit Institutions Operating Under FCA Loaned Nearly $\$ 7,000,000,000$ Since 1933, According to Annual Report of Governor Black
A total of more than $\$ 6,870,000,000$ has been loaned by credit institutions operating under the supervision of the Farm Credit Administration since the Administration was organized in May, 1933, according to the annual report of A. G. Black, Governor of the Farm Credit Administration, sent to Congress on March 12. Loans outstanding on Dec. 31, 1940 totaled $\$ 3,069,000,000$. The announcement regarding the report also stated:
the report also stated:
of the total loans outstanding at the end of 1940 , more than $\$ 2,548,000$, Of the total loans outstanding at the end of 1940 , more than $\$ 2,548,000$,
000 was in the form of long-terim mortgare credit, $\$ 381,000,000$ in short000 was in the form of long-term mortgace credit, $\$ 381,000,000$ in short-
term credit, and approximately $\$ 93,000,000$ in credit to cooperative associaterm credit, and approximately $\$ 93,000,000$ in credit to cooperative associa-
tions. Of the total loans outstanding to farmers in the form of long-term tions. Of the total loans outstanding to farmers in the form of long-term
mortgage credit, $\$ 1,851,000,000$ represented loans made by the Federal land mortgage credit, $\$ 1,851,000,000$ represented loans made by the Federal land
banks and $\$ 648,000,000$ lesins by the Land Bank Commissioner. The balance of approximately $\$ 49,000,000$ was loans outstanding from the joint stock ot approximately $\$ 49,000,000$ was loans outstanding fro
land banks, which are now in the process of liquidation.
land banks, which are now sh ine process of liquidation. $\$ 381,000,000$ total short-term credit outstanding $\$ 172,000,000$ represented loans to farmers and ranchers from their local cooperative producresented loans to farmers and ranchers from their local cooperative produc-
tion credit associations, while the balance of short-term redit was made up of discounts from the Federal intermediate credit banks for privately up of discounts from the Federal intermediate credit agricultural credit corporations, capitalized financing institutions, regional agricultural creedit corporations,
emergency crop and feed loans and the old drought relief loans made in 1934 and 1935. The largest share of the total outstanding to cooperatives, approximately $\$ 75,000,000$, was in the form of loans from the Banks for approximates. In addition to this amount the banks had credit outstanding amounting to neariy $\$ 26,000,000$ in the form of notes purchased from cooperatives under the Commodity Credit Corporation crop loan programs. Included in the total loans outstanding from institutions under Farm Credit Administration supervision was the $\$ 47,000,000$ in loans to members of Federal credit unions. Most of the Federal credit unions are made up of urban rather than rural groups.
During 1940 the Federal land banks and the Land Bank Commissioner made 39,000 farm mortgage loans totaling $\$ 101,000,000$; production credit associations made 231,000 loans for $\$ 350,000,000$; the banks for cooperatives associations totaling $\$ 126,000,000$, and the Federal credit unions made loans totaling more than $\$ 100,000,000$.

CEA to Require Daily Reports on Futures Trading on
on Additional Commodities-Requirement Under Amendment to Commodity Exchange Act
The Department of Agriculture announced on March 8 that Secretary Wickard has issued regulations, effective March 17, requiring daily reports from futures commission March 1, requiring daily reports from futures commission commodities recently brought under Federal regulation by the Pace amendment to the Commodity Exchange Act. The six commodities covered by the new renorting requirements are lard, tallow, cottonseed oil, soybean oil, cottonseed meal and soybean meal. Commission merchants and large traders in grain, cotton and many other commodity futures have been making such renorts to the Commodity Exchange Ad-
ministration for a number of years. The Agriculture Department's announcement further said:

The new reporting requirements will affect four futures markets in which one or more of the newly-regulated commodities are traded. They are the New York Produce Exchange, the Chicago Board of Trade, the New Orleans Cotton
tion.

Clearing members of these contract markets are required to report daily the volume of futures trading and open contracts in these commodities. In lard and tallow transactions, futures commission merchants also must report daily to the Commodity Exchange Administration individual customers accounts having open contracts in one future at one market equaling or exceeding 750,000 pounds. Individual traders with open contracts of that amount must also report daily. The corresponding figure for cottonseed oil and soybean oil is 900,000 pounds; and for cottonseed meal and soybean meal, 1,000 tons.
Copies of the new regulations will be sent to all registered futures commission merchants, floor brokers, and contract market officials.
Future trading in these six commodities became subject to the Commodity Exchange Act on Dec. 9, as was reported in cur issue of Dec. 14, page 3477 .

## Department of Agriculture to Continue Uniform Grain Storage Agreement-Recent Conference on Grain <br> Storage Situation

Secretary Claude R. Wickard announced on March 5 that the Department of Agriculture does not contemplate makins any change this year in the rates specified in the Uniform Grain Storage Agreement, under which grain under loan or held by the Commodity Credit Corporation or other agencies is stored. In addition, it was stated that the Uniform Agreement probably will be continued through the marketAgreement probably will be continued through the market-
ing season for wheat, beginning in 1942, unless an investigaing season for wheat, beginning in 1942, unless an investiga-
tion of the result of its operations should show the desiration of the result of its operations should show the desira-
bility of some changes in rates. The following, with regard bility of some changes in rates. The following, w,
thereto, is from the Department's announcement:

The Uniform Grain Storage Agreement was worked out last year with all branches of the warehousing industry, the grain trade, and the Department, and provides uniform rates for storage, unloading, loading out, conditioning, and other services. There is a provision in the agreement that it shall be renewed automatically each year unless either party, by advance notice of 30 days, proposes to terminate or cancel the contract.
The storage rates are one-thirtieth of a cent per bushel per day for a maximum storage payment within the year of 6 c . per bushel for terminal warchouses and 7. for country elevators with specified charges for loading, loading out, conditioning and insurance. The same rates apply to corn, except that 7c. is the maximum amount which may be paid for the periol for both country and terminal storage.
The Secretary stated that in the storage of Government-owned and loan wheat the Department has followed the policy of utilizing the storage facilities offered by the trade in preference to the use of steel bins or other forms of Government-owned storase facilities, and no change in this policy is now contemplated; and that the use of such facilities now seems unlikely in the near future, except for experimental purposes or in the
event that sufficient suitable storage facilities are not offered by the trade event that sufficient suitable storage facilies are not offered
at the rates specified in the Uniform Grain Storage Agreement.
at the rates specified in the Uniforms Grain storage Agreement. $\quad$ Wheat producers desiring to construct or utilize suitable farm Wheat producers desiring to construct or utilize suitable farm storage
 in doing so. The policy of keeping payment rates on farm strage of wheat In line with rates for comparable services provided by pubic warehouses win be continued for itional farm storage in 1941, consideration is being desire to provide additional farm storage in 1941, consideration is being given to such aids as making the farm storage payment at the beginning rather than at the end of the storage period.
the offices of the Commodity Credit Corporationage situation was held in the orfens by representatives of cash prain commission merchants arrain attended by representatives of cash grain commission merchants, gilars
varehousemen, grain producer cooperative associations, and flour millers warehousemen, grain producer cooperative associations, and flour miners,
and br representatives of all interested agencies in the Department of Agriculture and the National Defense Advisory Commission.
At this meeting representatives of the National Defense Advisory Com mission stated that in view of the emergency the Defense Commission and the Secretary of War had recently joined in the issuance of the certificate of neecessity for the construction of grain storage facilities. Such a certificate permits the amortization of the capital cost of such facilities over a period of five years. It was further stated that additional application would be considered on their merits with a view of issuing certificates in Representatives of the grain trade have indicated their desire and ability to provide sufficient storage facilities to take care of the 1941 grain crops in addition to the prospective large carryover of grain crops, provided thev could receive assurances of the kind given here from the Department of Agriculture and the National Defense Advisory Commission.

## FCA Reports Number of Loans Paid in Full in Advance of Maturity in 1940 Was Greatest on Record

Farmers and ranchers in 1940 naid 30,300 Federal Land Bank and Land Bank Commissioner loans in full in advance of the time when due, A. G. Black, Governor of the Farm Credit Administration, revealed on March 10. This, it is stated, is the greatest number of loans paid in advance in any year since the Farm Credit Administration was created, any year since the Farm Credit Administration was created, and brings to more than 141,000 the number paid off in
this way since 1933. All loans made by the Federal Land this way since 1933. And the Commissioner are for long terms. the Gorernor explained, but may be paid ahead of schedule if the borrower is financially able to do so. In naving ahead of time he not only reduces his total interest bill but may also become the sole owner of his farm or ranch in advance of the time originally anticipated. The FCA announcement went on to say:
Income from the farm or ranch apparently is the most important source of cash income used in paying the loans in advance, he pointed out. This is indicated. by a study of nearly 500 loans paid in full prior to maturity in Iowa, Nebraska, South Dakota and Wyoming in July, August and the entire country

Well over one-third of these 500 loans- $36.2 \%$-were paid out of income derived from the farm. Second in importance was refinancing with other lenders, which accounted for $27.1 \%$ of the loans. The remaining loans were repaid from the sale of other property and real estate, laneous sources
More than $80 \%$ of the farmers in these four States who refinanced with other lenders such as insurance companies, banks and individuals obtained loans with terms of from 10 to 14 years, and $10 \%$ for more than 15 years. In Iowa $70 \%$ obtained $4 \%$ interest on their new loans with other agencies, while in Nebraska and South Dakota none got loans at rates as low as $4 \%$. In South Dakota $63 \%$ will pay $4 \frac{1}{2} \%$, and in Nebraska $60 \%$ will pay $4 \frac{1}{2} \%$.
These terms from banks, insurance companies and individuals, however, are more favorable than could have been obtained from these same sources in past years, the Governor pointed out. The Federal Land banks, which were put into operation in 1917, pioneered the long-term loan which could be repaid gradually. Other lenders have in a measure followed suit, he said, so that today farmers have available from various lenders the types of mortgage loans which more nearly fit their requirements and their ability to pay.
Most of the Land Bank loans paid off by refinancing are the higherinterest loans made a number of years ago. More than $85 \%$ of those studied in Iowa, Nebraska, South Dakota and Wyoming carried interest rates of $5 \%$ or higher. Most new Land Bank loans are now made at a contract rate of $4 \%$, but since July 1, 1935, the rate on all outstanding Land Bank loans has been reduced by congressional action to $31 / 2 \%$. $31 / 2 \%$ rate is effective under present legislation until July 1, 1942.
Approximately two-thirds of the money loaned in 1940 by the Federal Land banks and the Commissioner was used by farmers and stockmen to pay off loans held by other lenders. Many of these loans, Governor Black said, were required to be paid in only a few years, and many bore relatively high rates of interest. The new Land Bank and Commissioner loans obtained by these borrowers are for 20 or more years in a majority of cases and rates of interest a
to United States agriculture.
Land Bank and Commissioner loans made in 1940 totaled about $\$ 101,-1$. 000,000 , an increase of $\$ 22,000,000$ over 1939 totals. Of this approximately $\$ 68,400,000$ was used for refinancing purposes.

## Small Home Building in February Highest for Month Since 1928

The volume of small home construction during February in the 37 Eastern States came nearer 1928 levels than the olume of any February since that year, reported F. W. Dodge Corp. on March 14. More than 18,000 new dwelling units were provided during the month by activity in the building of one- and two-family houses, which accounted for $34 \%$ of the $\$ 270,373,000$ total contract volume in February.
The dollar valuation of contracts awarded for small house construction, amounting to $\$ 90,782,000$, represented an in1040 . Meruary's total ebs provided throurh private ownership building.
Even though the demand placed upon building materials by defense construction needs caused some advances in lumber prices last autumn, material prices have been generally steady since the opening of this year. Less local difficulties in material deliveries are being experienced since the peak of buying for cantonments bas passed. Continued increases in apnlications received by the Federal Housing Administration for mortgage insurance are further evidence of strong demand for private residential building.

## Life Insurance Companies Paid $\$ 178,600,000$ in Death

 Claims to New York State Families in 1940 Benefits for Nation as a Whole Totaled $\$ 2,664$, 339,000-Benefits to Living PolicyholdersNew York State families during 1940 received an aggreof $\$ 178,600,000$ from life insurance companies in settlegate of $\$ 17,0$, ment of dithe flow of life insurance funds nounced on mon into these homes, averaging $\$ 14,883,000$ a month in this State, provides a stabilizing factor in the family and business life of every community," Holgar J. Johnson, President of the Institute of Life Insurance, stated in making the figures public. Of the death benefits paid to families in New York State last year, $\$ 131,090,000$ was in settlement of ordinary policies, $\$ 15,771,000$ in payments on group certificates, and $\$ 31,739,000$ in claims on industrial policies. For the Nation as a whole, the life insurance companies paid enefits averaging more than $\$ 303,000$ every hour during 1940 an agregate of $\$ 2,664,339,000$. Further details were given by the Institute as follows:
Death benefits alone accounted for $\$ 113,000$ every hour, an aggregate for the year of $\$ 994,950,000$. Of this, $\$ 728,965,000$ was paid out on rdinary life policies maturing as death claims, $\$ 104,140,000$ under group insurance certificates, and $\$ 161,845,000$ under industrial insurance policies. The total number of policies maturing as death claims during the year was $1,024,000$.
The average size of each policy death claim was $\$ 2,756$ for ordinary life, $\$ 2,057$ for group insurance,
Benefits to living policyholders amounted to $\$ 190,000$ every hour, an Benefits of $\$ 1,669,389,000$ for the year. Of this total, $\$ 269,244,000$ was aggregate of maturing endowments, a sum $11 \%$ greater than in 1939 and nearly for maturing endore the total for ordinary matured double tow was $\$ 191,367,000$, and for industrial $\$ 77,877,000$.
Annuity payments totaled $\$ 148,452,000$. Disability payments amounted Anni, $\$ 103,487,000$. Surrender values paid out or credited during the year,亚 $\$ 103,487,000$. Surrender policyholders through their cash values, totaled $\$ 680.062000$ excent for one year the lowest figure since 1930 , indicating the improved tone of family finances during the year.
Dvidends to policyholders amounted to $\$ 468,144,000$, the largest total Dre past seven years, in spite of the reduced dividend scales made necessary by sharply decreased investment earnings.

SEC Explains Meaning of Phrase in Investment Company Act Relating to Current Offering PriceAffects Open-end Management Companies-Also Interprets Rule Applying to Brokerage Transactions in F Companies
The Securities and Exchange Commission made public on March 13 an opinion of its General Counsel, Chester T. Lane, concerning the meaning of the phrase "a current offering price described in the prospectus" as used in Section 22 (d) of the Investment Company Act of 1940 . With respect to this opinion the SEC announcement stated
This section provides in part, and subject to certain exceptions, that no redeemable securities of a registered investment company which are being currently or to or a dealer prospectus.
In the case of many open-end management investment companies the amount of sales load which is a component portion of the public offering price varies with the dollar amount of the securities purchased, the practice being to charge a smaller sales load on larger purchases. The opinion of the General Counsel, in response to an inquiry as to whether this practice is permissible under Section 22 (d), takes the position that such practice is not forbidden by the section, but that the varying sales loads to be charged must be clearly and specifically disclosed in the prospectus and must be charged to all purchasers without discrimination.

In a letter to the National Association of Securities Dealers on March $10, \mathrm{Mr}$. Lane also passed on to the application of this section to a broker-dealer executing a brokerage order for a customer in the redeemable securities of registered investment securities of a registered investment company. This opinion follows:

In my opinion the term "dealer," as used in Section 22 (d), refers to the capacity in which a broker-dealer is acting in a particular transaction. It follows, therefore, that if a broker-dealer in a particular transaction is acting solely in the capacity of agent for a selling investor, or for both a selling investor and a purchasing investor, the sale may be made at a prire other than the current offering price described in the prospectus. Of of the disclosure of the fact that the broker-dealer is acting as agen, anincipals in accordance with the requirements of the Rules and Regulations promulgated by the Commission under Section 15 (c) (1) of the Securities Exchange Act of 1934.
On the other hand, if a broker-dealer is acting for his own account in a transaction and as principal sells a redeemable security to an investor, the public offering price must be maintained, even though the sale is made through another broker who acts as agent for the seller, the investor, o both.
As Section 22 (d) itself states, the offering price is not required to be maintained in the case of sales in which both the buyer and the saller ar dealers acting as principals in the transaction.

## SEC Reports 709 Investment Advisers Were Registered

 Under Investment Advisers Act as of Feb. 18116 Applications Became Effective from Nov. 2 to Feb. 18-11 Were Withdrawn and 1 Canceled During PeriodThe Securities and Exchange Commission recently made known that as of Feb. 18, 1941, there 709 investment advisers registered under the Investment Advisers Act of 1940. During the period Nov. 2, 1940, to Feb. 18, 1941 1940. During the period Nov. 2,1940 , to $F$ eb. 18, 1941 , inclusive, 116 applications for registration of investment advisers became effective, the registrations of 11 investment advisers were withdrawn, and the registration of one investment adviser was canceled.
In these columns of Nov. 9,1940 , page 2736 , a list of the 605 investment advisers who were registered with the SEC as of Nov. 1, 1940, was given.

The names and addresses of the 63 investment advisers whose registrations became effective between Nov. 2, 1940 and Dec. 28, 1940, follow:

The following symbols are used in the list
(C) American Bureau for Financial Research, Inc., 80 Wall St., New American Bureau for
York, N . Y
American Investors Union, Inc.. 10 East 40th St., New York, N, Y. American Investors Union, Inc.. 10 East
(S) Anderson, James M., 7055 Dartmouth Ave., University Cily, Mo.
(S) Armstrong, Lewis F., 7055 Nirst National-Soo Line Bldg Mital
(C) Asmung

Minn,
(C) Assured Warranty Corp, 10 Post Office Square, Boston, Mass.
(S) Baring-Gould, Edward Darragh, 19 East Canon Perdido St., Santa
Barbars, Calif
(C) Beverly Nationai Co., 8780 Sunset Blvd, Los Angeles, Calif.
(C) Bigelow, Young, Inc., 35 Congress St., Boston, Mass.
(8) Cobb, Charles Sherman, 29 San Miguel Road, Pasadena, Calif.
(S) Cobb, Charles Sherman, 29 san Miguel Road, Pasadena, Calif
(C) Collective Trading, Inc., 115 Broadway, New York, N. Y.
(S) Denst \& Shnithin, 30 Broad St., New York, N. Y.
(S) Dixandel. Jack Edward, Kohl Bldg., San Francisco, Calif.
(P) William, Hill Orest, Jordan, N. Y.
(S) DeMandel. Jack Edward, Kohl Bldg., San Francisco, Calif.
(S) Dixon, Frederick William, Hill Crest, Jordan, N. Y.
(P) duPont, Francis I., \& Co., 1 Wall St,. New York, N. Y.
(S) Dysart, Paul, \& Associates, No. 3 Maple Court, Louisvile, Ky
(S) Ebert, Emil C.., 184 Winthrop Road, Columbus, Ohio.
(P) Evans Co TThe, Milam Bldg., San Antonio. Texas.

Dysart, Paul, \& Associates, No. 3 Maple Court, Louis
Ebert, Emil C., 184 Winthrop Road, Columbus, Ohio.
Evans Co. The, Milam Brdg., San Antonio, Texas.
Financial News. Inc., The, 82 Wall St., New York, N
(S) Fitzgerald \& Co. (Michael David Fitzgerald, sole proprietor), 541
(S) Griest, J. M., Estate Management, 402 New England Bldg., Topeka,
(S) Gumperz, Julian (successor to Transco Corp.), 610 Fifth Ave, New
(S) Gumperz, Julian (successor ${ }^{\text {(S) }}$ Handle, N. Yhilp E.; Captain, 6414 Park Ave., West New York, N. J.
(S) Hander, Philip E., Captain, 6414 Park Ave., West New York, N. J. (S) Hill, Adams Sherman, 53 State St., Boston, Mass.
(S) Himadi, David A.. 210 West Seventh St.. Los Angeles, Calif.
(C) Holms, A. S., \& Co., Inc., Jefferson County National Bank Bldg.,
Watertown, N. Y.
(S) Huntley, C. E., 219 Realty Bldg.. Elmira, N. Y.
(S) Karp, Joseph Roland, 250 West 57th St., Now Yowk, N. Y.

Langer, Felix G., 1 Wall st. New York, N. Y.
Laufman, C. Harry, Co., 235 Montgomery St. San Francisco, Calif.
Lowe, Justus F., Co., 1094 First National Soo Line Bldg., Minneapolis, Lowe, Ju.
Minn.
Lubte, Francis J., 506-10 Maine St., Quincy, Mass.
P) Market Dynamics, Inc., 1080 Sherman St. Denver Colio
(C) Market Statistics, Inc., 1080 Sherman st, Denver, Colo.
(C) Michael Anderson Morrell. Inc., 134 south La \&alle St., Chicago. Ill.
(S) Northwestern Market Service (Erwin C. Treichel, sole proprietor Northwestern Marker Service. (Erwin C. Treichel, sole proprietor),
$37 \& 9-1$ th Ave., South. Minneapolis, Minn. Ogden, James H., 15.0 Walnut \&t., Philatelphia, Pa.
(S) Paty Publishing Co., The (William Miehael, sole proprietor), 618 (C) Petroleum Information Service, Inc., 11 East 44th St., New York, Preston, Moss \& Co., 24 Federal St., Boston, Mass.
Prudden, Russel Field, 115 Broadway, New York, N. Y.
Pugh's Triple-Zone Charts (Francis E. Teel, sole proprietor), 301
Finance Bldg., Kansas City, Mo. Mt., Platteville, Wis.
Republic Investment Corp., 8555 Sunset Blvj. Hollywood, Calif.
Riemer, Leonard, 50 Milford Ave. Newark, N. J. J. N. Y,
Robinson, Edward Moore, 1 Waii St., New York, N. Y.
Sawyer, A. H., 20 West st, Hingham, Mass.
Sawyer, A. H., 20 West st, Hingham, Mass.
Stanton, Llewellyn F. 210 West Seventh St, Los Angeles, Calif.
Stein Bros. \& Boyce, 6 South Calvert St., Baltimore, Md.
Thein Bros. \& Boyce, 6 south Calvert St., Baltimore, Mi.
Trader Horne's Trend Indicator (Phyllis M. Horne, sole proprietor),
Trew \& Co. (Bartus Trew, sole proprietor), 49 Wall St., New York,
Wells, $\dot{C} . ~ L ., ~ \& ~ C o ., ~$
724 South spring St., Los Angeles, Calif.
Wentwrith, T, New York, N. Y.
Takoma Park, Md
Witherspoon \& Co., Inc. 215 West Seventh St., Los Angeles, Calif.
(8) Woodruff, Alling, 342 Madison Ave., New York, N. Y.
C) Wyckoff Associates, Inc., 1 Wall St., New York, N. Y., Calif.

The following five registrations were withdrawn in this same period:
(S) Bukaw, Elmira Dorothea, 3478 Fenton Ave, New York, N. Y.
(P) Fritz \& Shumate, 1560 Walnut St., Pbiladelphia, Pa.
P) Fritz \& Shumate, 1500 Walnut St., Pbiladelphia, Pa.
(S) Guthrie. John, 1135 soutb LaSalle St., Chicago,
(P) Wransco Corp., 610 Fifth Ave., New York, N. Y.

The names and addresses of the 53 investment advisers whose applications for registration became effective between Dec. 19, 1940, and Feb. 18, 1941, follow:
(P) Ainsworth's Financial Service, Mason City, Ill.
(S) Andersen, Frank A. (See: Andersen Laboratories). (Frank A. Andersen, sole proprietor), 76
B) Banks, Huntiey \& Co., 634 South Spring St., Los Angeles, Calif.
(S) Bester, Ernest, Co., 215 Madison Stors Service (George Washington Byram, sole proprietor),
(C) Bodell \& Co., Inc., 32 , Custom House St., Providence, R. I.

Cavanaugh, Morgan \& Co., 634 South Spring St., Los Angeles, Calif. Clark, John Bernard, 61 Park Ave., New York, N. Y. Aarkonville, Fla.
313 Grant Bldg., Atlanta, Ga.
Current Records, Inc, 11 Broadway, New York, N. Y.
Das, Dirk (See: Stock Trading Guide).
Forest Hills, N. Y. Devinney, Robert James (See: Dee, A. R.).
(S) Freas, Perry Augustus, 1632 Glenwood Ave., Philadelphia, Pa.
(S) Gardner, Donald S., 204 Bank of America Bldg., San Diego, Calif.

Gargilis, S., Financial Service, 131 Clarendon St., Boston, Mass.
General Statistical Service (James Ellinwood Halsted, sole proprietor),
91 Wall St., New York, N. Y. Gowin, Enoch Burton (See: Personal Investors Counsel).
Halsted, James Ellinwood (See: General Statistical Service).
(S) Hines, Frank T. Jr., 933 Tiverton Ave, West Los Angeles, Calif.
(C) Howe \& Rusling, Inc. (successor to Winthrop K. Howe Jr.), 183 Main
(S) Huning, H. K., \& Associates, 2970 Sheridan Road, Chicago, Ill.
(S) Keltner, Chester W., P. O. Box 692, Kansas City, Mo,
(S) Levick, William Martin, Bethlehem Pike \& Prospect Ave., Fort

Light, Ernest Ferdinand (See: Light's Investment Service).
(S) Light's Investment Service (Ernest Ferdinand Light, sole proprietor),

Linker, Kahlman (See: Monthly Stock Digest Service).
(P) Loeb, Carl M., Rhoades \& Co., 61 Broadway, New York, N. Y.
(S) Myonon, Johman M. Jr., 30 Nee: Trading Transactions). Seond St. Harrisburg, Pa
(C) Market Barometer, Inc., The, 4740 Washburn Ave, So
(C) Market Barometer, Inc., The, 4740 Washburn Ave., South Min-

Maunsell, George, 133 Marlboro St, Boston, Mass.
(S) Mayer, F. M., 30 Broad St., New York, N. Y.
(S) Mayer, L. S., $704{ }^{\text {Louisvile }}$ Trust Bld., Louisvile, Ky.
(S) Meyer \& Co. (Harold Alton Meyer, sole proprietor), 35 Co

Meyer \& Co. (Harold Alton Meyer, sole propretor), 35 Congress St.,
Boston, Mass.
Meyer, Harold Alton (See: Meyer \& Co.).
Minot Kendall \& Co In
(C) Minot, Kendall \& Co., Inc., 15 Congress St. Boston, Mass
(S) National Investors Service, (Orville C. Sanborn, sole proprietor), 61

Broadway, New York, N. Y Y New York, N. Y.
(S) Ornstein, Max, 305 Broadway, New
140 Spring St., New York, N. Y.
(C) Porter, J. B. \& Co. Inc., First National Bank Bldg., 128 West Main
(S) Pulsifer, Hale, 50 Pine St., New York, N. Y.
(P) Rhea, Greiner \& Co., 314 East Pikes Peak Ave., Colorado Springs,
Colo.
(P) Richard, C. B., \& Co., ${ }^{44}$ Beaver St., New York, N. Y. Y.
(S) Robertson, D. L., Gas and Electric Bldg., Dayton, Ohio.
C) Sanborn, Orville C. (See: National Investors Service).
(S) Shaw, Walter Young, 507 South Narberth Ave., Merion Station, Pa.
(S) Specht, Emil Statistical Service (Emil Specht, sole proprietor), 80 Hanson Speilberger, Abe Reisman (See: Cotton Advisory Bureau).
(S) Steinberg, Philip, 30 Broad St., New York, N. Y. 443 Parsells Ave.,
(S) Trading Transactions (Sherman Barton Lyon, sole proprietor), 427
(C) Warburg, Eric M. Inc, 52 William St., New York, N. Y. Y.
(S) Winston, Arthur A., 15000 East 48 th St., Brooklyn, N. Y:

These six registrations were withdrawn from Dec. 19 , 1940, to Feb. 18, 1941:
(S) Brown, Harlow W., 120 South LaSalle St., Chicago, III.
(S) Clift, William Brooks, 44 Pine St., New York, N. Y. Y. Covningham \& Co., 1846 Union Commerce Bldg., Cleveland, Ohio.
(P) Lapham, Davis \& Blanchi, 44 Pine St., New York, N. Y.
(S) National Investors Service, 61 Broadway, New York, N.
(P) Shepard, \&. J., \& Co., 9 Rockefelier Plaza, New York, N. Y.

The registration which was canceled in this same period follows:
(S) Howe, Winthrop K. Jr, 183 East Main St., Rochester, N. Y

## Defense Spending in Last Half of February Raises

Total Since Last July to $\$ 12,545,274,001$
Defense spending in the second half of February totaled $\$ 48,397,652$ for the Army, $\$ 64,235,199$ for the Navy, and $\$ 57,542,827$ for miscellaneous agencies. The total of defense contracts and expenditures in the period July 1, 1940 to last Feb. 28 of all agencies and departments aggregated $\$ 12,545,274,001$ according to the semi-monthly report of the Office of Government Reports, issued March 11, which we give below:
NATIONAL SUMMARY OF DEFENSE CONTRACTS AND EXPENDITURES Based on press releases of July 1, 1940-Feb. 28, 1941

|  | July 1-Feb. 15 | Feb. 16-Feb. 28 | July 1-Feb. 28 |
| :---: | :---: | :---: | :---: |
| Army contrac | ${ }_{8}^{8} 317,002$ | $\stackrel{8}{8,37,652}$ | 5,233,714,654 |
| Navy contracts-a | 6,392,453,287 | 64,235,199 | 6,456,688,486 |
| O. S. Maritime Commision: | 33,374,500 |  | 33,374,500 |
| Federal Works Agency: |  |  |  |
| USHA detense housing projects. | d99,854,309 |  |  |
| Public Buildings Administration | 34,197,500 | 4,562,752 | ,76 |
| ederal Security Agency: |  |  |  |
| Ofrice of traucation, Defense | 27,350,787 | 11,8 | 9,203 |
| Federal Losa Agency: |  |  |  |
| Defense Plant Corporation f.. | 371,138,371 | 33,426,908 | 404,565,279 |

Coverage: Army, total; Navy, contracts of $\$ 5,000$ and over.
a In addition, the Navy Department has allocated approximately $\$ 1,000,000,000$ for armament on naval vessels being constructed in private yards. This sum will
appear in "Navy Contracts" as orders are placed for matertals.
b Includes $\$ 265,765,500$ for 31 auxiliary vessel
breakdown of sum is not available on a State basis.
c Includes $\$ 35,354,306$ for defense training and records; in addition the NYA has cecelved a supplementary appropriation of $\$ 30,485,375$ for defense training with mphasis on metal and mechanical work experience
d \$14,490 (fixed-fee) deducted. This amount is Included in construction cost,
Navy Air Base, Pensacola, Fla., as of Feb. 1, 1941; the award was to Dyson \& Co., Pavy Air Base,
e \$1,940,434 deducted, due to Army release duplications; see Georgla, Massahusetts and Washington recapitulation sheets.
f Includes $\$ 35,213,851$ for unnamed manufacturers of machine tools.
I Includes $\$ 10,000,000$ for unnamed manufacturers of machine tools; excludes
OPM Places Nickel and Neoprene Under Mandatory Priority System-Preference Rating Given Defense Orders-NDAC Bars Sale of Zinc in Markets
The Office of Production Management has imposed mandatory priorities on nickel and neoprene, a synthetic rubber, t was announced March 7 by Edward R. Stettinius, Director of Priorities. These were the fourth and fifth industrywide priorities put into effect since similar action had been previously ordered in the case of aluminum, machine tools and magnesium (referred to in our issues of March 1, page 1366, and March 8, page 1519, respectively). Imposition of the priorities on nickel was announced in letters sent to the International Nickel Co., Inc., and to the Brandeis-Goldschmidt Co. New York, while the order on neoprene was disclosed in a letter to the E. I. du Pont de Nemours Co., producers of neoprene. The following regarding the nickel order is from a Washington dispatch of March 7 to the New York "Journal of Commerce":
"The control imposed on nickel," Mr. Stettinius said. "will make it possible for the division and the industry to facilitate the prompt flow of the metal into defense industries working on both British and Canadian orders and orders for the Army and Navy."
As in the case of machine tools and aluminum, he added, British, Canadian and United States defense orders will be given equal treatment.
All defense orders for nickel, including orders for the British and for Canada, are to bear a rating of A-2, except for those orders which may be given a higher rating by the Division. Thus all defense needs will be placed ahead of civilian and non-defense needs. The ratings higher than -2 will be made available for British and Canadian orders, as well as for Army and Navy orders, when necessary.
Announcement was made in Washington on March 10 that at the request of Leon Henderson, head of the price tabilization division of the National Defense Advisory Commission, each company producing and selling primary zine has pledged that during the emergency it will sell only direct to consumers or processors and will not sell on the commodities exchange. Mr. Henderson said that this means no new sales will be made on the commodities exchange and that no more primary zinc will be available for speculation. At the same time he warned the secondary brass and copper markets that similar action would be taken in their cases if "unjustified price increases" are not stopped.

## Export of Aviation Gasoline to Countries of British Empire Authorized

The Federal Government on March 12 authorized the nlimited export of aviation pasoline and lubricating oils to the various countries of the British Empire. Shipments of aviation gasoline to countries outside the Western Hemsphere, except to American-owned companies abroad, have been under the export licensing system since last July, as was noted in these columns of August 3, 1940, page 631. The following concerning the latest action is from United Press Washington advices of March 12:

The State Department notified all collectors of customs that unlimited The state Department have been issued permitting the export of aviation gasoline and lubricating oil to the British Empire.

1. The licenses were issued to the British Purchasing Commission, which will certify what shippers may carry the aviation fuel and oil from this country to Empire ports.
Following are the places to which the unlimited licenses apply:
Australia, New Zealand, Union of South Africa, Burma, India, Palestine, Tanganyika, Aden, Leeward Islands, Windward Islands, Bahamas, Barbadoes, Bermuda, Jamaica, Trinidad, Gold Coast, Nigeria, Sierra Leone and the Straits Settlements.

Under Secretary of War Patterson Proposes Creation Anew of Labor Board System of 1918 to Settle Defense Strikes-Tells House Commttee Country Needs Every Man-Hour of Defense Production
Declaring that "we need every man-hour of production and there should be no strikes or stoppages, Robert P. Patterson, Under-Secretary of War, urged on March 3 the establishment of a system similar to the World War Labor Conference Board to settle disputes in industries contributing to the Nation's rearmament program. Testifying before the to the Nation's rearmament program. Nestifying beiore the the last week in Hebruary there was an estimated 120,000 "man-days" of production lost on account of strikes in plants working on supplies for the Army. Reporting on his remarks the Associated Press, in Washington advices of March 4, said:
"While the number of strikes in defense industries has been relatively small," Mr. Patterson said, "they cause us as much concern as threatened shortages of materials."
Turning to the idea of a conciliation board, Mr . Patterson explained that many strikes were averted by the World War board, composed of five representatives each of management and labor.
"Most of the decisions," he said, "were unanimous and in only three cases was there resistance to the Board's decision."
"There is no reason why a similar system would not work well today. It is fair to assume that public opinion would be solidly behind the decisions of such a Board, and that the force or public opinion would be most effective in causing both sides to acquiesce in the determinations made by the Board."
Such a board, he added, could be appointed by the President without any special legislation or withoutcoconfirmation of the members of the board by the Senate.
The former board had no statutory authority, but sought to settle strikes through conciliation in the field. If conciliation there failed the case was brought before the board itself and specific recommendations were made.

## Labor Outlook Surveyed by James A. McCulloughDeclares That if Strikes Become More Numerous

Clamor for Restrictions Will Inevitably Increase
In a memorandum on "The Labor Outlook" prepared by
James A. McCullough, a portion of his study is devoted to "Wage and Strike Outlook," in which the statement is made that "most of the top union leaders admit privately that some restraints must be placed on labor's wage demands." "The real reason for the wage demands," says the study, "is clearly one of expediency," From Mr. McCullough's observations we also quote:
If the pressure for wage increases should proceed at some socially desirable rate and then die a natural death on the attainment of a socially desirable objective, there would be very little to complain about. But
it is not in the rature of unionism that things will work out that way. it is not in the nature of unionism that things will work out that way.
What is needed is more resistance from Washington to compensate for the What is needed is more resistance from Washington to compensate for the lower resistance of management. This would be a ticklish job for any democratic government. But the Administration could make a reasonable impartial stand record, hise Gerands If the sacrifices of industry, the burden of new arbitrary wase demands. If the sacrifices of industry, the burden or new taxes and the importance of price staraint ware increases, it might serve time when a corate union demands. In any event, the brakes will have to be to moderate union demands. In any event, the
applied some time, and the need is not too far off.

Leading up to the above comments Mr. McCullough said: Whatever may be the historical determinants of the wage level, the employer has always been the chief near-term obstacle to wage demands. At the present time, however, he finds himself in a position of lessened influence. The inflationary nature of Government contracts is partly responsible. Contracts let on a cost-plus, fixed-fee basis or those providing for price adjustments to offset rising costs (escalator clauses) modify the normal penalty of wage increases. More important reasons for the lower resistance of management are the growth of union power and the pressure on managements to avoid strikes in defense industries. The Administration's insistence on a spirit of compromise in industrial disputes should in theory work both ways. If employers were asking for $10 \%$ wage cuts and unions were asking for $10 \%$ wage increases, the spirit of compromise might permit a stable wage structure. But employers are in no position to demand wage cuts, and the unons are in a strong position to demand increases. When a critical strike threatens because of a union wage demand, a conciliator usually sugnests partial compliance to management. At least that is the way it has worked out so far.
In conclusion Mr. McCullough had the following to say:
If strikes should become more numerous the clamor for restrction will inevitably increase. We hear on every side that compulsory arbitration is a delusion, that it will do nothing to prevent strikes. But the proponents or and the ofe program should be thrcatcontracts are all too optimistic. If the defense program should be thrcatened seriously, labor could have no real objecton to the requirement of a reasonable cooling off period before calling strikes. If necessary, too, the setting up of iormal arrice might be effective in slowing down direct action by the unions.

- While formal arbitration might be an excellent temporary expedient, emproyers should not look to it as a panacea. Consider the persounel of all labor administrative agencies set up in recent years. Most of the Government representatives have been frankly pro-union or at the very
reflects the public's frame of mind. The American public, fed up with the industrial unrest of the past several years, is sold on the principle of arbitration and compromise as represented, for example, in the procedure under railway legislation. The Railway Labor Act has freed the railroad industry of strikes, but it has not solved the industry's problems. It has merely resulted in compromising on all the union demands, good and bad. That the immediate outlook tavors the unions rather than managementi should be obvious. The most the employer can hope for is that the public and the Federal Government will come to see things more his way, This is really not an empty hope, for not in many years have the oyjec, tives of the Government been so closely identified with the employers. No important industrialist expects to make excess profits from defense business. No other group is prepared to sacrifice more for the national defcnse. And the empioyer can agree with the Administration on many economic policies. If the unions should overreach the selves in taking advantage of the national emergency, the employer may fnd hmself in an improved position in the not too distant future.
Among the other subjects dealt with by Mr. McCullough are "Strength of Organized Labor" and "Labor and National Defense." The author of the memorandum is con nected with Scudder, Stevens \& Clark, investment counse of New Youk; it is noted that although his opinions do not or necessarily rebresent the attice or the firm, it is felt that he is in a good positich to express an informed view on the subject of labor, having built up many contacts among the
unions, and traveled extensively in the areas of industrial unions,
unrest.
Employees of Midland Steel Products Company Strike
Employees of the Midland Steel Products Company, members of the United Automobile Workers, C.I.O., called a strike on March 10, after a deadlock in negotiations over piece work operations.
The Midland plant produces automobile frames, some contracted for by General Motors for use in Army trucks.
The men walked out two hours before their previously set deadline. Edward M. Owen, State Conciliator, said he had warned the union that it must give thirty day's notice to strike, under the State labor act, because the Midland company is engaged in defense work. Strike notice was served Feb 27 "A company attempt to move dies, fixtures and stock out of the plant caused the union to strike early," Leo Lamotte, regional director for the union, said.

At issue in the dispute are the union's demand for abolition of piece work, equal pay for equal work, and pay raises.

## Strike Halts Production at the General Instrument

 Corp. Plant in Elizabeth, N. J.Production at the plant of the General Instrument Corp:, in the Waverly Terminal at Elizabeth, N. J., was stopped on March 12 when about 1,500 workers failed to report for work in accordance with a strike vote taken on March 11 by local B-921 of the International Brotherhood of Electrical Workers, A.F. of L. affiliate.
"A $100 \%$ shut-down of production has been effected as a result of the strike order," William Beedie, international representative of the union, declared on March 12. The strike was called, $\mathrm{Mr}_{\text {. }}$. Beedie said, when demand for a $10-$ cent an hour increase in wages and payment of daily overtime for more than eight hours work were refused by the company during negotiations for renewal of a contract which expired Feb. 28. With few exceptions all the employees are members of the I.B.E.W. local, Mr. Beedie said.
The company is one of the world's largest manufacturers of variable condensers used in the radio field and is engaged in experimental orders for the United States defense program, according to union leaders. Approximately $60 \%$ of the employees are girls. The corporation said that it was willing to carry on negotiations directly or through a mediator, or even through arbitration.

## Strike Called at Cornell-Dubilier Electric Corp., at

 South Plainfield, N. J.Work on condensers which are necessary for the completion of war planes, submarines and tanks was held up on March 10 when the majority of 2,400 workers employed at the Cornell-Dubilier Electric Corp. plant went on strike.
The strike at the South Plainfield factory was called by Local B-1041 of the International Brotherhood of Electrical Workers, an A. F. of L. affiliate, whose contract with the company expired on March 8 . The strikers are asking wage increases of from five to ten cents an hour.
A. J. Rosenblum, New York attorney, who represents the company, charged on March 10 that the concern was powerless to settle the strike because of the National Labor pelations Board's insistence that an employee election be held at the plant before the company bargain with the strikers.
Mr. Rosenblum alleged that a Federal conciliator who arrived to conciliate the differences between the corporation and the A.F. of L. union, was sent away by representatives of the NLRB in New York, who insisted, he said, that a poll of the workers must be had before conciliation could be started. Mr. Rosenblum said that the company was willing to have an election now, to determine the employees' proper bargaining agent, but was told that the election could not be held for sixty days.
"The NLRB apparently would have the strike continue until then" he said.
Mrs. Elinore M. Herrick, regional director for the NLRB, said the company was under order by the board to conduct
a collective bargaining election before entering into further negotiations with any workers' group.

## J. G. Brill Plant in Philadelphia, Pa., Closed as C.I.O. Unit Strikes

Operations at the car building plant of the J. G. Brill Company, in Philadelphia, were halted on March 10 by a strike of its 1,500 employees.
Called by Local 1263 of the Steel Workers Organizing Committee (C.I.O) after intervention by a U. S. Department of Labor conciliator had failed to settle the dispute, the strike began at nine o'clock in the morning, two hours after the day shift reported for work.
The company has three defense contracts, totaling about $\$ 418,661$, for gun carriages and ammunition, but only 75 employees were engaged in that work, according to union officials. The mediation effort was made by Aaron Horvitz, the Federal conciliator, who met with E. L. Oerter, secretary-treasurer of the company and H. P. Cleaver, the plant manager. Previously he had met with Michael Harris, sub-regional SWOC director, and William Godshall, local union representative.
Union demands include a $25 \%$ day-rate increase, a $15 \%$. piece-rate increase, a union shop, two weeks vacation with pay for men with five years' seniority and one week for those ith less.
The company had offered to increase the minimum pay for labprers from 50 to 55 cents an hour and to boost piecework rates, but the union turned it down, calling the Brill Company rates the "lowest in this area for similar work." In a statement to the employees, the company insisted that "no man would be barred from working in this plant simply because he did not belong to the union." It also refused to check off union dues, but offered two weeks' pay to employees of one year's standing who entered the armed services, to post seniority list in each department and to allow union representatives to sit in on joint plant committee hearings.

## Strike Cripples Aluminum Company Plant in Edgewater, N. J.

Production at the Aluminum Company of America's plant in Edgewater, N. J., which has been working at top speed every hour in the week on parts for the mass construction of airplanes under the national defense program, was halted on March 12 when a strike, at first unauthorized by union leaders, was called by a local of the Congress of Industrial Organizations.

The Aluminum Company of America has large contracts for making sheeting, tubes and rivets for aircraft manufacturers and employs 3,000 persons. Mr. E. H. Grotfend, superintendent of the company's factory, said that "the plant is not closing its doors to employees who want to work, but from 85 to $90 \%$ of the factory's personal had declined to go through the picket lines.

The methods used in calling out the Aluminum Company's employees at 1:45 a. m. on March 12 were in dispute, but Vincent McKenna, President of Local 16, Aluminum Workers of America, confirmed the report that he had been opposed to the strike call. He explained that he had wanted to give more time to arbitration before taking the strike
action. action.
"Some of the men from the union got in touch with me at 1:30 a. m. on March 12 and said the strike must be called
immediately," Mr. McKenna said. "I asked the men to immediately," Mr. McKenna said. "I asked the men to of us are March 16 but they refused. Now, of course, all men are just."

The demands of the workers who voted in secret ballots on March 6 and 7 by 1,781 to 65 to strike, are for a general raise of 10 c an hour for all workers, with overtime for a 40 -hour week in addition to extra pay for time put in on Sundays and holidays. The average pay for the workers was said to be from $\$ 28$ to $\$ 32$ a week.
The point concerning time-and-a-half pay for work on Sundays, in addition to the regular work-week overtime, was said to be the main argument by workers, who collected peacefully by the score across the street from the huge plant during the day. There was no disorder, the pickets marched up and down in front of the plant's four entrances.

## New York City Bus Strike Continues as All-Day Parleys Fail

The strike of the 3,500 employees of the Fifth Avenue Coach Co. and the New York City Omnibus Corp., called by the Transport Workers Union on March 10, completely immobilized the 1,305 buses operated by the two companies and deprived Manhattan of $95 \%$ of its surface transportation facilities. On March 14 it continued $100 \%$ effective, with little apparent hope of settlement in the near future.
The striking bus workers are demanding a $25 \%$ increase in pay, three weeks' paid vacations, a uniform eight-hour day, revised pension systems and miscellaneous improvements in working conditions. The company, in the case of the negotiations with the Fifth Avenue Coach Co. workers sought to offset a $\$ 167,000$ operating deficit by one-man operation of buses, abolition of paid sick leaves, wage cuts, or some combination of these measures.

Apparently little nearer an agreement than before they began 12 hours of conferences on March 13, Transport Workers Union officials and representatives of the Fifth Avenue Coach Co. and of the New York City Omnibus Corp., resumed their conversations on March 14 looking toward a settlement of the strike of 3,500 bus drivers which has tied up $95 \%$ of Manhattan's surface lines for five days.
That the vigorous efforts of Mayor LaGuardia and of Arthur S. Meyer, Chairman of the State Board of Mediation, both of whom talked with both sides in the controversy for several hours on March 13, had made so little versy for several hours on March 13 , had made so ting them back to work, was distinctly disappointing to some of the strikers. Several on picket duty at company garages and at bus stops and terminals said privately that they were surprised that some settlement had not been reached. On the other hand, union officials remained belligerently insistent that the companies must make the major portion of the concessions.
In reporting the strike the New York "Sun" of March 14, said
When the conference was resumed at $11.15 \mathrm{a} . \mathrm{m}$. in his office at 250 West 57 th St., Mr. Meyer said glumly that the union and the bus operators were "very far apart." He said that he did not consider the situation a deadlock and there always was a chance that something might be said to unlock
the tangle speedily. the tangle speedily
However, if the afternoon does not bring an agreement, a night session and perhaps another tomorrow might be held. Mr. Meyer indicated. Those who met in his office were, for the companies-John A. Ritchie, Chairman of the Boards; John E. McCarthy, President, and Boykin Pright, Counsel; and, for the union-Michael J. Quill, Mnternational President; Matthias Kearns, Organizer; John santo, Ynternational Secre-
Mr. Meyer said his first aim was to get the buses, which ordinarily carry almost $1,000,000$ riders a day, back on the streets, but the union refused to send its men back to work until the company withdrew its proposal for the elimination of sick-leaves, the reduction of paid vacations from two weeks to one and the elimination of two-man crews on some lines. Meanwhile the union stands firm on its demands for a $25 \%$ increase in pay, three instead of two weeks vacation and other concessions.
The morning rush hour was a repetition of the other four this week. rather than buck the throngs in them and the few trolley and bus lines running in Manhattan were loaded.

## January Defense Contract Awards Were Less Than Any Month Since August, According to Study by National Industrial Conference Board-Plant Expansion Awards Valued at More Than Half Total for Army and Navy in Previous Seven Months

While defense contracts awarded in January amounted to less than for any other month since August total awards for plant expansion were valued at more than half the total made for this purpose by the Army and Navy in the previous seven months, according to the National Industrial Conference Board's monthly analysis of contracts let by the Army and Navy, made public Feb. 28. Contracts for plant expansion let in January were valued at $\$ 376,000,000$, bring. ing the grand total of commitments for this purpose by all Government agencies to $\$ 1,400,000,000$ for the period June 13, 1940-Jan. 31, 1941. Orders of all kinds placed in January of $\$ 679,000,000$ swelled the total for the period to $\$ 11,700$,000,000 . The Army did the most business in January, contracts let by the War Department amounting to $\$ 562,000,000$, as contrasted with $\$ 117,000,000$ by the Navy. For December, Army and Navy awards totaled $\$ 1,411,000,000$, more than twice as much as those last month. The Board's announcement concerning its analysis further stated:
Plant expansion orders in January, as well as in several previous months, were concentrated in the interior regions of the country. More than
$\$ 725,000,000$, or over $50 \%$ of all awards of this $\$ 725,000,000$, or over $50 \%$ of all awards of this type, has been spent in
the East North Central and West North Central regions, in contrast to the East North Central and West North Central regions, in contrast to less than $30 \%$ on the Atlantic Seaboard. The importance of these two areas is reversed in the matter of defense contracts received, the central
areas having been granted only $18.6 \%$, while the Atlantic Seaboard has areas having been granted only $18.6 \%$, while the Atlantic Seaboard has
reeeived $60 \%$ of the total of these awards. States in the central regions received $60 \%$ of the total of these awards. States in the central regions
figuring prominently in the expansion program are Indiana, Ohio, Misfiguring prominently in the expansion program are Indiana, Ohio, Mis-
souri and Michigan; these jointly account for $\$ 610,000,000$ of expansion contract money.
A break-down of all expansion contracts into types of production being planned for reveals that $\$ 644,000,000$ is being spent to increase facilities for making arms, ammunition and explosives; $\$ 418,000,000$ for aircraft and parts facilities ; $\$ 162,000,000$ for miscellaneous purposes ; $\$ 116,000,000$ for shipbuilding works, and $\$ 46,000,000$ for tanks and machine tools. As new plants and expanded facilities for existing plants become completed in 1941 and later, additional contracts will naturally be awarded to them of a magnitude that may considerably alter the ranking importance of regions in the defense eifort. The Board points out in this connection that the imminent mass production of ordnance and material in these new plants, which have been built and geared for the purpose, should serve as a general production stimulus, and may help to offset any slackening in operating pace that may occur as the work of housing the armed forces
nears completion. nears completion.
Four manufacturing industries-chemicals, metals, aircraft and motor Vehicles and parts are most affected by these plant expansion contracts.
The total value of their plant and equipment in 1937, last year for which The total value of their plant and equipment in 1937, last year for which figures are available, was $\$ 8,700,000,000$. Thus their share of the $\$ 1,400$, -
000,000 of expansion money should tion of their plant and equipment, and likewise their operating total valu tion of their plant and equipment, and likewise their operating capacity. in value of contracts placed within the region since June 13. Their toad in value of contracts placed within the region since June 13. Their total contracts were valued at $\$ 3,610,000,000$, an amount well ahead of their nearest regional competitor, the Pacific States (Washington, Oregon and
California), which has received the East North Central region went ahead of the New England States in January, having received awards since June 13 of England States in against New Encland's $\$ 1,694,000,000$ Only Atlantic, has received awards valued at more than $\$ 1,000,000,000$. Propor-

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tionally, the Middle Atlantic region has reseived $\mathbf{3 1 . 4 \%}$ of the cumulative United States total; the Pacific, $16.4 \%$; the East North Central, $14.8 \%$; United States total ; the Pacific, $16.4 \%$; the East No
New England, $14.7 \%$, and the South Atlantic, $13.6 \%$.
New England, $14.7 \%$, and the South Atlantic, $13.6 \%$.
States benefiting the most from the program up to the end of January were California, with contracts worth $\$ 1,291,000,000$; New Jersey, with $\$ 1,287,000,000$; New York, with $\$ 1,256,000,000$; Pennsylvania, with $\$ 1,067,000,000$, and Virginia, with $\$ 883,000,000$. Considering only January rado, second, with $\$ 102,000,000$; Indiana, third, with $\$ 91,000,000$; Alabama, fourth,. with $\$ 49,000,000$, and New York, fifth, with $\$ 46,000,000$.
Ordnance, supply and equipment orders made the best showing in
Order January of any of the principal types of awards. Totaling $\$ 349,000,000$, they brought the cumulative figure for this material up to $\$ 2,855,000,000$, or to $25 \%$ of all orders.
Shipbuilding awards, exclusive of $\$ 14,000,000$ made by the United States Maritime Commission, amounted to only $\$ 41,000,000$, as compared with the $\$ 526,000,000$ in December, and with almost $\$ 5,000,000,000$ since June 13. In all, they represented $43 \%$ of total orders.
New airplane, engine and parts business in January totaled $\$ 93,000,000$, in contrast with $\$ 207,000,000$ in December and $\$ 2,280,000,000$ for the entire
Construction contracts since June 13 aggregated $\$ 1,567,000,000$, or $12 \%$ of the total, with $\$ 196,000,000$ in awards made in January.

## Real National Income in 1940 Reached A New High Record, According to Conference Board-Estimated Total of $\$ 72,000,000,000$ Is $4.9 \%$ Above 1939 Total

Realized national income, by which is meant the total money payments received by individuals, mostly in the form of wages, salaries, professional fees, dividends, interest, of wages, salaries, professional fees, dividends, interest,
rents and rovalties, amounted to approximately $\$ 72,000$, rents and rovalties, amounted to approximately $\$ 72,00,-$
000,000 in 1940 , according to a preliminary estimate issued by the Conference Board on March 8. The 1940 total was $4.9 \%$ higher than the total for 1939 and was the greatest since 1930 . The 1940 total was about $\$ 7,500,000,000$ lower than the 1929 all-time high record of $\$ 79,500,000,000$. The Board's announcement further stated:
If the total realized national income is adjusted for changes in the cost of living, the resulting real income in 1940 was the highest of any year on record. Using the year 1926 as a base period, and dividing the annual income totals by the cost-of-living index on that base, the real realized $\$ 82,800,000,000$ in 1929. On this basis, according to the Conference Board, total real national income in 1940 was from $3 \%$ to $4 \%$ higher than in any previous year.
Between 1929 and 1940 the population increased about $10,400,000$, so that on a per capita basis the real realized national income made a consid erably less favorable showing. In current dollars, unadjusted for changes in the cost of living, the 1940 per capita income was $\$ 545$, which was about $17 \%$ lower than in 1929. Real income per person was also lower than in 1929, though the decrease, giving effect to cost-of-living changes, was only $2.2 \%$.
Realized national income per family in 1940, moreover, averaged only $\$ 2,275$ in current dollars, as compared with $\$ 2,894$ in 1929 and $\$ 3,044$ in 1920. Though per capita current income was $16.7 \%$ lower than in 1929 , current income per family was $21 \%$ lower, the number of families having increased more rapidly than the number of persons.
Real income per family was lower than in 1929. It was lower than in the war year 1917 and it was also lower than in the pre-war period, 1906-10.

## Greatest Efficiency Found in Medium Size Concerns

 in Study Presented to TNEC by FTC-Report byTreasury Aid Proposes Committee Pass on Mergers
The greatest efficiency in the case of American business enterprise is found in medium size concerns, according to a study presented to the Temporary National Economic Commission by the Federal Trade Commission on March 7. In advices from its Washington bureau on that date to the New York "Journal of Commerce" it was stated:
In releasing the Commission's study, Dewey Anderson, Executive Secretary of the TNEC, eaid that it was found that in hundreds of tests of business efficiency large size was most efficient in approximately $11 \%$ of total tests; medium size was more efficient in
and small size in approximately $34 \%$ of tests.
and small size in approximately $34 \%$ of tests.
In its monograph the Commission specified that it "offers no definite opinion as to whether its findings conclusively disprove the claim frequently opinion as to whether its findings conclusively disprove the claim frequentiy made that large size American business is more efficient than medium size or small sized." But the Commission comprehensive and detailed than submitted are in many study of this problem."
those in any previous

From the same advices we quote:
In measuring business efficiency the Commission applied two broad tests, the first of which was based on cost of production, and the second, on rate of return on invested capital.
Costs of financial data were utilized in the following 18 industries: cement, giass furnaces, steel mills, farm machinery, petroleum production, petroleum refining, beet sugar production, cane sugar production, sugar refining, milk distribution, butter, canned milk, flour milling, baking, motor vehicles, chemicals, fertilizers, and rayon. These industries had a total value of products equal to about one-fourth of the total value of products shown for all industries in the 1937 census of manufactures.
A recommendation that the TNEC be authorized to pass on mergers of corporations with assets of $\$ 5,000,000$ or more was made to the Committee on March 7 by Joseph J. O'Connell, special assistant to the General Counsel of the Treasury Department, and the Treasury's representative on the com mittee. He indicated that he spoke only for himself. From the Associated Press we quote:
The Clayton Act, designed to prohibit combinations which would materially lessen competition in an industry, has fallen "far short of its objec tive," Mr. O'Connell said, and has failed to prevent "uneconomic growth of large aggregations of capital."
Mr. O'Connell suggested that a tribunal be authorized to require a showing that a merger of any corporation having assets of more than
$\$ 5,000,000$ for example, was in the public interest before it could be consummated.
He said that standards on which approval of a proposed merger would be based might include evidence that greater efficiency would result, that the merger would not substantially lessen competition or tend to create a monopoly, and that the merger did not involve one or more of the 10 argest competitors in the field.
The TNEC made public on March 3 a study of corporation finances which, Chairman O'Mahoney said, showed that more than half of American corporation dividends went to $1,000,000$ individuals. Martin Taitel, consulting economist of the Work Projects Administration, who conducted the study, reported that "about $35 \%$ of the net dividend payments are received by only 25,000 individuals," and he estimated that "between $60 \%$ and $75 \%$ of the total dividend disbursement goes to persons with incomes of $\$ 5,000$ or more.

Annual Report of Social Security Board-Extension of Coverage of Old Age and Employment Insurance Favorage in Report
The annual report of the Social Security Board, submitted to Congress on Feb. 19 by Paul V. McNutt, Federal Security Administrator, and signed by Arthur J. Altmeyer, Chairman of the Board, points out that all States and Terri tories are participating in the public assistance programs developed under the social Security Act. The report says that all States have aid to the needy aged, all but seven States and Alaska have aid to the blind, and all but eight States and Alaska had aid to dependent children at the end of the fiscal year covered by the report. In its release on of the fiscal year covered by the report. In its release on
Feb. 19 the Board has the following to say regarding the report:
Federal aid provisions for dependent children are not adequate, in the Board's opinion. The current maximum payments which the Federal Gov ernment may share with the State are less liberal than those in the othe assistance programs: The Federal Government pays half of whatever the State pays up to $\$ 40$ a month for the aged and the blind; but in aid to dependent children the Federal Government pays only half up to $\$ 18$ a month for the first dependent child and $\$ 12$ a month for each additional dependent child in the same hume. The Board suggests that the Federal Government should participate up to $\$ 40$ a month for the first child.
Present payments under a!l public assistance programs are least adequate where the need is greatest, says the report. It recommends that equal matching public-assistance grants be replaced by variable-matching grants ance could be granted to applicants on the basis of their need rather than ance coll be with the resoun of the State in which they reside
in accordance with the resources of the state
One of the most important developments in the Board's record for 1940 was the designation of the United States Employment Service, now a part of the social-security organization, as a defense agency. So named by the Advisory Commission to the Council of National Defense, this nation-wide Advisory Commission to the Council of Nationam Defense, ins the plante service
producing ships, guns, tanks, and other material essential to deense.
The Board also reports progress made in the development of economics and social protections through both social insurance and public assistance. and social protections ariability of extending the coverage of old-are and survivors' insurance and unemployment insurance and of assisting th survivors' insurance and unemployment insurance and of assisting the States to provide more adequate and equitable aid doecentention to the desirability of adding two new provisions to the existing programs Social insurance, the Board suggests, might well be extended to provide protection against wage loss due to physical dibability. It also states protection against wage loss due to physical dibability. It also states Interdepartmental Committee to Coordinate Health and Welfare Activitiesto provide for Federal cooperation with the States in general relief. This proposal would, in effect, place this form of aid on the same basis a proposal would, in effect, place provided for the three groups included under the present Social Security Act.

Commenting on social security in connection with national defense, the report points to the broad foundation for constructive services to the American people that has already been developed
In connection with the defense program, the Board reports that its interrelations with both old-age and survivors' insurance and unemployment compensation are being studied. These findings will be submitted as soon as the Board has sufficient data to serve as a basis for legislative recom mendation

In addition to all this, the Board is lining up the defense services that can be provided, if desired, chrough its nation-wide organization-through its own regional and field offices, through state public-assistance and employment-security agencies, and through Federal, state, and local con tacts with employers, workers, and others. These and other related pro grams would, it appears, provide a nation-wide foundation for services to the families of civilian workers and men in military service.
Turning from emergency to continuing responsibilities of the Board, the report notes that 1940 was significant as the first year in which both the social-insurance systems were in full operation. All States were paying unemployment insurance, and monthly benefits under the Federal old-age and survivors' insurance plan hecame payable on Jan. 1.
On the basis of experience and study, the Board suggests certain improvements in all the existing programs. Protection under both the insurance systems should, it believes, be extended as rapidly as possible. Extension of coverage under old-age and survivors' insurance would tend, moreover the report suggests, "to diminish pressures for unsound and inadequate pension plans.'
Federal old-age and survivors' insurance, the Board believes, might well bring in most of the major occupations still excluded-agricultural and domestic work and that in non-profit, educational and charitable organiza tions. It also suggests the inclusion of Federal, State, and local employ ment not now covered by other provisions of survivors' insurance and retirement benefits, and points out that a coordination of existing public retirement systems, would be of advantage not only to public employees but also to Government agencies.
In unemployment compensation the Board also suggests certain extensions of coverage as far as possible. It also believes that the Federal unemployment tax, now levied on employers of eight or more persons, might well apply to employers of one or more. An these 11 covered mployer of one or more. Such a change in the Federal tax would have the added
advantage of bringing employer reporting under this system in line with eporting under old-age and survivors' insurance.
For consideration as possible steps toward more nearly adequate unemloyment protection, the Board suggests certain changes in State laws:
(2) To reduce the waiting period to one week.
(2) To establish a minimum benefit of at least $\$ 5$ a week for total nemployment.
(3) To increase the maximum weekly benefit, now fixed at $\$ 15$ a week in most States.
(4) To increase the weekly benefit rate, which in general does not exceed 50 of wages, in contrast to the usual rate of $662 / 3 \%$ under State (5)
(5) 10 increase the duration of benefits. In addition, the Board recommends payment of benefits for partial unemployment, in States which now have no such provision. This includes two of the large industrial StatesNew York and Pennsylvania.
In line with these suggestions the Board believes that proposals to reduce State contribution rates or the rate of the Federal unemployment tax should be considered cnly in relation to fulfilling the social objectives of this insurance system more adequately. Preliminary analysis of available information on unemployment compensation in certain States during 1939 suggests that "in general, States where benefit expenditures have been low in relation to contributions are those in which benefits are relatively inadequate. In other words, at least some of the excess of collection over benefit payments represents
social objectives of the progam.

## Library of Congress is "People's Library"' Says Archibald MacLeish in First Annual Report as Librarian -Requests Increased Appropriations and Recom-

 mends Administrative ReorganizationStressing that the Library of Congress has today become a people's library which provides to the people . . . the written record of their civilization," Archibald MacLeish, in his first annual report as Librarian, made. public March 8, requested that appropriations for the Library be increased. He also recommended the adoption of new statistical and informational controls and reorganization of the administrative functions of the Library. In noting this, a Washington account, March 8, to the New York "Times" of March 9 also said :
Discussing Library policies, Mr. MacLeish said that while "the Library of Congress is by creation and primary responsibility the library of the lected representatives of the people of the United States," Congress by ats services to the people had altered the original nature of the Library so that today it had "so become "a people's library of reference."
It is this fact," he added, "which most deeply characterizes the mainter an the maintenance and service of its collections. The Library of Congress is a in Congress and their officers of Government, as well as directly, the written record of their civilization.
"It is also, and at the same time, a reference library which provides scholarly facilities for the study of that record not to a limited number of selected scholars only, but to the Government and to the people of the United States."
To make its technical and scholarly services as useful to the people as possible, the report said, the Library has established a union catalogue which, when completed, will serve as a finding catalogue for books in any American library. Its photoduplication service aims to supply scholars merican Fold copies of materials in its collections, and phonoduplication service provides copies.
The interlibrary loan service provides books or photocapies from its collections to scholars unable to consult them on its shelves. The card division sells copies of its catalogue cards to other libraries at savings to them of time, staff, building space and other costs. The cooperative catalogue service and many other comparable aids to libraries, universitics, private scholars and the general public were stressed in the report.

In Discussing "The SEC and Defense" Commissioner Pike Says Commission Will Regard as "Material" for Registration Purposes Information Relating to Priorities-Also Refers to Problem of Priorities in Connection with Utility Financing
While stating that "control of capital borrowing, as such, has not yet been necessary," Sumner T. Pike, Commissioner of the Securities and Exchange Commission, said, however, on March 7, that "we must be careful that our abundance of canital does not promote competition with the national defense effort for these resources." These remarks were made by Commissioner Pike in discussing, before the New York Securities Dealers Association, in New York City, "The SEC and National Defense." "This problem of competition with the national defense program for our Nation's resources," said Mr. Pike, "has been brought forcibly to our attention in connection with our job of protecting the investor under the Securities Act. Only a few months ago, after we were well into the defense program, a registrant came to our Commission with a project to raise funds for the building of a grandstand at a race track." He went on to say:

The issue was effectively registered and, so far as I know, the money was raised. Later, we got to thinking about this, and other issues of the same kind. We beqan to wonder about the materials and labor which would be necessary to complete the project. Steel forms would undoubtedly have to be used, and labor which could handle that type of construction. These problems were brought more sharply to our attention proceeds of which were to be used for the airlines registered issues the proceeds of which were to be used for the purchase of additional commercial airplanes. Not very long after these issues were registered, and planes because of the airlines were told that they could not have their big biscuit company which raised money, and Navy. Then there was the of a $\$ 1,500,000$ new cracker plant in a mid Wert are for the erection great need for new construction for defense purposes. Here again the
question was-could it get the materials and labor to do the job, I do not for a minute suggest that any of these enterprises was contrary to the national objective of total defense. I don't know the answer. But wo main problems arise. The first is, do the Priorities Board and the abcut these projects, and second, are we permitting, by inadequate disclosure, the investment of the public's money in projects which national defense cannot permit to materialize? In other words, are we adequately protecting the investor?

Mr. Pike added that "we have recently discussed this matter with Chairman Stettinius of the Priorities Board, matter wr. Hillman's office, and we have developed the following working arrangement:"
I am now authorized to state that henceforth, where new projects are concerned we shall regard as "material" for registration purposes any information relating to priorities for raw materials and equipment or the availability of labor necessary for the completion of the project. Wherever it appears that any of the proceeds of a securities issue registered with us are to be used for new or additional facilities, such as buildings or machinery, we shall contact these two branches of the national defense organization. If they tell us either that materials or labor are unavailable or likely to be unavailable for the purpose specified in the registration statement, we shall require that this information be prominently displayed in the registration statement and prospectus. Similar disclosure will be required whenever the Priorities Board or labor director of OPM indicates that there may be substantial delay in obtaining the necessary materials, equipment or labor. It may well be that this disclosure wil discourage financing of such projects. Or course our interest is that the prospective investor win be sulicently guard so the hen and judgment. Al a fert or or pan will have al eforts the puble rajects brought to sough, and we put-
 tion at a time like this is obviously necessary to full and truthful disclosure to the investor.

In the earlier part of his address Commissioner Pike made the statement that "discussion of finance during defense refers sooner or later to control of capital issues." He continued:

This is natural because, at the time of the first World War capital was not plentiful in this country. It had to be conserved and directed into the most useful channels of our war economy. It was essential that capital should not be frittered away on projects not absolutely necessary for the creation and support fo our army and navy.
Today our problem is somewhat different. Of all the resources necessary for our present national defense drive, money is probably the most abundant. Reserves of private capital today appear to be comparatively plentiful. To be sure, our capital is not as productive as it should be. control of capital issues to conserve capital funds seems unncessary for the present.

In the course of his remarks Mr. Pike also made the statement that "under the Public Utility Holding Company Act the problem of priorities of materials has also arisen in connection with utility financings." He continued:
We know that greatly increased generating facilities are rapidly becoming necessary for national defense, and at first blush it seems inconceivable that such utility projects should not obtain a clear track. From the standpoint of priorities, however, there are actually situations where this is not true. Battleships and cruisers require enormous generating capacity, and we are building a great number of these today. The question has been raised whether our present capacity is adequate to meet our increased naval and incustrial requirements. Not long ago I heard of an instance where a battleship had to be tied at dock for several months to supply the power needs of an expanded naval post ashore. The net result is that additional generating calacity must meanwhile be carefully apportioned between our military and our civilian needs, and then carefully reappor tioned between civilian projects in areas most vital to national defense. All this until our capacity to build generators can be increased to meet our needs. To this end this Commission must scrutinize all applications by utilities to raise funds for generating facilities. Under the Holding Company Act, of course, our powers over utility financings are more pervasive than under the Securities Act. We shall be alert that utility financings for additional facilities are reviewed from the standpoint o national defense priorities of materials and equipment and the availability of labor.
In these connections private finance can play a role. You can spot these things as they arise, even before they come to us. When a prospective issuer talks to you about preparing an issue, you can raise the priorities and the labor question, and discourage issues which appear to
be out of line with the defense program-or at least have him make sure be out of line with the defense prog
that the project is not out of line.

Mr. Pike further said that "the Commission's duty to integrate and simplify holding company systems under section 11 of the Public Utility Holding Company Act are another front on which the arsenal for democracy is being forged." From his address we also quote, in part:

The electric and gas operating utilities are vital to the national defense program. Section 11, however, is aimed at the holding company. Section 11 will not uproot or destroy physical operating facilities. To the contrary, the Act is designed to improve the operating efficiencies and financial health of the operating companies. It's the holding company superstructure above the vital foundation of oper
are directed by the Act to integrate and simplify.

The present absence of integration obstructs an effective national defense program. Lack of integration of utility properties makes power more costly and tends to block proper coordination of power resources. The growth and extension of holding companies has had litlle relation to economy of management and operation or the integration and coordina tion of related operating properties. Desirable grouping of adjacent prop erties. has been prevented in many instances by rival holding company systetms which gol
digestive abilities.

For the past several years our experts have cooperated in planning an overall power program for the Nation's defense needs. Our knowledge of the Nation's power requirements and supply convinces us that we can aid
the national defense program by an intelligent, speedy enforcement of section 11. Cooperation from the utility 'industry and the Street's representatives would be in keeping with a true mutual national defense effort. some of the majon that we have recently received from executiom ond to the rest of the utility industry.

As for the investment banking and dealers of the country, there is little question in miy mind that they can do a fine job in meeting the financial problems raised by integration and simplification. The ice is breaking in this field. Before long you will have the job of distributing the shares of many operating companies to the public. I repeat that it is a very important undertaking from the standpoint of national defense, and I know you can do it well. The electric and gas operating utilities are sinews of our national strength. We must free them from the handicaps which are preventing their proper development.

Likewise in his address Commissioner Pike said:
The SEO has also participated in another aspect of the defense program. Under the Second Revenue. Act of 1940 special acceleratetd amortization deductions are permitted for additional emergency plant facilities. These special amortization deductions, however, are granted only if a so-called the Advisory Commission to the Council of National Defense certifying the need of the sdditional plant facilities in the interest of national defense during the emergency period. Errors may result in corporations gaining undue tax advantages and unconscionable profits, contrary to the intent of Congress, and might possibly lead to dislocation of our economy after the emergency is over.

Deduction of Federal Income Tax Payments from New York State Returns Urged by New York Chamber of Commerce-P. H. Johnston Urges Taxpayers to Seek Passage of Legislation Ending This Tax Upon a Tax
Percy H. Johnston, President of the New York State Chamber of Commerce, on March 10 urged taxpayers' organizations and other civic bodies to arouse their communities to the injustice of the State refusing to permit deduction of Federal income tax payments from State income tax reFederal income tax payments from State income tax returns. Taxpayers should demand the enactment of pending
legislation to end this tax upon a tax, he said. Mr. Johnston declared that the State was guilty of unfairness in refusing to allow deduction for Federal taxes when it permitted the deduction of other varieties of taxation. His statement follows:
New York State this year will collect an amount estimated at around $\$ 9,000,000$ from its income tax payers, to which it is not ethically entitled, through its refusal to allow deduction of Federal income tax payments from State income tax returns. In perpetrating this injustice upon the taxpayers, the State is guilty of unfair practice, for it concedes the soundmess of the principle that a tax should not be levied upon a tax when it permits the deduction of other varieties of taxation.
In thus punishing the already overburdened taxpayers, the State in effect is taking an extra bite at the hand which feeds it, for the practice can be defended only on the ground that it wants the money and intends to collect it whether it is fair or not. The wonder is that the taxpayers have stood for it all these years.
The heavy increase in Federal income taxes this year, due to expenditures for defense, will make the payment of this double tax insisted upon by the state government more onerous than usual. This has been aggravated by the defeat in the Assembly of the Whitney bill to permit payment of the State income tax in four equal instalments.
New York deservedly lays some claim to leadership of the States of the Union, but in recent years has been concerned over the reported migration of industry and residents to certain other States. New York is one of the 12 States which do not permit taxpayers to deduct their Federal income tax payments. This may be one of the irritants which are responsible for the exodus from the Empire State.

Taxpayers' organizations, Chambers of Commerce and other civic-minded bodies throughout the State should arouse their communities to the injustice of this tax on a tax, and demand its repeal. If it were eliminated the loss in revenue to the State would be less than $21 / 2 \%$ of the proposed budget of $\$ 385,000,000$. It could readily be cut from the budget without interfering with any essential State function, as the Chamber recently pointed out, by holding statutory pay increases in abeyance as an emergency measure. It can and should be done. The taxpayers who support the government of New York State are entitled to this relief. It is up to the Legislature and the Governor to grant it.

Federal Charters for National Business Suggested by Senator O'Mahoney In Ending Sessions of TNECAlso Proposes Conference of Business, Labor, Agriculture and Consumers to Draft National Economic
Constitution-Recommendations to Be Submitted
to Congress April 3
The drafting of a National economic constitution by a conference, (to be called by Congress) of business, labor, farm and consumer leaders, was suggested by Senator O'Mahoney, Chairman of the Temporary Economic Committee, in concluding on March 11 the public sessions of the Committee. The proposed constitution to be drafted, is designed, according to the United Press, to abolish the economic uncertainties "which seem to threaten even our political system."

Chairman O'Mahoney also proposed among other things for the consideration of the Committee, which is scheduled to submit its report to Congress by April 3, Federal Charters for National business, his proposals being indicated as follows in United Press advices March 11 from Washington:
To maintain "our faith in free enterprise", and to reverse the trend toward authoritarian government, Chairman O'Mahoney proposed a four-point program:

1. National charters for national corporations, in order that these agencies may have a definite and a free place in our economy and local business may be differentiated and protected from national business.
2. Effective and thorough enforcement of the anti-trust laws to maintain competition and to prevent all combinations and agreements that detain competitio
3. The encouragement of new business and small enterprise by revision of the tax laws for the curpose of encouraging new employment and new industry.
4. A national conference called by Congress of the various organizations, rer resentatives of business, labor, agriculture and consumers, which have for years been working on diverse phases of this central problem might concentrate public thought and action on the objectives on which there is general agreement instead of, as now, on the objective concerning which there is only misunderstanding, sus icion and disagreement.

In his statement which was filed by the Committee Secretary, in the absence of the Chairman owing to illness, Chairman O'Mahoney also said:
Business leaders who object to any Government action overlook the plain fact that there is no 1 ossible way of bringing about the co-ordination which we need excert through Government action.
The first and most necessary step is to recognize that we must have a national rule for national business. . To do this it will be necessary, in my judgment, to have a national charter system for all national cor orations. . . I see no other way to avoid the continued exi ansion of Government debt and the continued expansion of Government control over private business.

Business leaders who resist national charters for national business are standing in their own light.
From the Associated Press we quote the following regarding the comments made by the Senator in his statement:
The Chairman said that the basic trouble with the Nation's economic system was that "business organization has grown to such pro ortions that neither the people, as individuals, nor through their local governments, are able to cope with it. Hes "ation."
"It appears," he declared, "that the great bulk of the wealth and income of the country is owned by corporations, that the overwhelming percentage of this is owned by comparatively few corporations, that the stock ownerof the country, and, finally, that the dividends paid by thses corporations of the country, and, finally, that the dividends
go to a very small proportion of the population."
"The result of this growth of corporations," he said, "has been an increasing trend toward a further concentration of investment in Government which, unless halted, will end only in all-Eowerful Government."
"If we are to avoid an all-powerful central Government," he told the Committee, "we have no recourse but to re-establish and encourage free, private enterprise-pilvate enterprise which will be free from the arbitrary control of private organization as well as of public organization."

The coming report will cover the Committee's inquiry which has been conducted for a period of two years and nine months.

## American Business Since 1933 Has Paid Out $\$ 1.05$ in Taxes for Every Dollar of Net Profits Realized, According to Study by Representative DitterWarns of New Deal Fiscal Policies

A study of business taxes paid, as compared to net profits, for the eight years, 1933-40, shows that since 1933 American business has earned $\$ 1.05$ for taxes against every dollar of net profits, according to a summary made public on March 13 by Representative J. William Ditter of Pennsylvania, Chairman of the National Republican Congressional Committee, based on income statistics published by the United States Treasury. "A glance at these tables reveals why there was no sustained business recovery in the United States until the inflationary war boom developed six months age," Representative Ditter said. He adds:
Under the spendthrift policies of the New Deal taxes on business have increased every year since 1933. As a result working men have been compelled to produce 20 c . for Government for every dollar of wages earned. Business firms collect the taxes for the Government, but the heaviest burden of public spending falls upon the worker and the farm producer.
These are figures showing the combined experience of 92,000 active manufacturing corporations in the United States under the New Deal concept of managed economy. The country well may ask if these figures
do not demonstrate an intent to undermine the whole system of private enterprise.
Representative Ditter recalled the campaign pledge made by President Roosevelt in 1932-"Taxes are paid in the sweat of every man who labors, for they are a burden on production and can be paid only by production." Since that pledge was given the total tax burden upon American business has more than tripled, as follows:
TAXES PAID BY 92,000 ACTIVE MANUFACTURING CORPORATIONS IN
THE UNITED STATES AND NET PROFITS AFTER TAXES, BY XES PAID BY 92,000 ACTIVE MANUFACTURIN
THE UNITED STATES AND NET PROFITS
CALENDAR YEARS 1933 TO 1940, INCLUSIVE

|  | Total Taxes | Net Profits |  | otal Taxes | Net Profits |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Patd | fter Taxes) |  |  |  |
| 1933.- | \$853,000,000 | \$77,000,000 | 1939 | \$2,100,000,000 | \$1,900,000,000 |
| 1934.- | 832,000,000 | 778,000,000 | 19 | 3,000,000,000 | 2,500,000,000 |
| ${ }_{1936}^{1935}$ | 1,315,000,000 | $1,508,000,000$ $2,570,000,000$ | Total | \$13,407,000,000 | \$12,809,000,000 |
| 1937.- | 2,059,000,000 | 2,545,000,000 |  |  |  |
| 1938.. | 1,600,000,000 | 931,000,000 | Avge. | nual net pr | $\begin{aligned} & \$ 1,675,850,000 \\ & 1,601.125 .000 \end{aligned}$ |

For every dollar of net profits realized these industries first paid out $\$ 1.0467$ in taxes. Representative Ditter further says:

These figures do not reflect the enormous increase in taxes and spending started last June for the defense program. There is no way of knowing where these additional fabulous expenditures may lead. For the present we know only that Government spending in many non-defense bureaus in Washington still is increasing. This means that the burden of national mental spending initiated by the New Deal since 1933.
There is deep concern throughout the country today as to what these reckless fiscal policies ultimately may entail. Official figures show that for eight long years extravagant public.expenditures and crippling taxes robbed the Nation of real recovery from the depression. Loose fiscal policies were largely responsible for our $11,000,000$ unemployed between 1933 and 1940. Now the forces of inflation are at work with new virulence. These forces are a direct threat to every job, and to the security of every home in the land.

New Dealers have used many devices to conceal the real consequences of their headlong spending. The national defense emergency recently has become the latest shield. But as the burden of taxes now tends to deprive more and more people of some routine necessities of life, a new popular interest is manifest in the public budget. Day by day a smaller and smaller proportion of our people der theory that a nation may squander itself to economic recovery

## Eugene P. Thomas Views Optimistically America's <br> Foreign Trade in Future-Would Free Latin

 American Trade from Excessive Tariff RatesThe statement that "I see nothing to prevent a conservatively optimistic view of the future as we prepare wise plans for meeting the shock of readjustment and reconstruction after peace is proclaimed" was made on March 6 by Eugene P. Thomas, President of the National Foreign Trade Council, in discussing "America's Foreign Trade in the Future" before the Bankers' Forum of the New York Chapter of the American Institute of Banking. Mr. Thomas went on to say that "in a time of unexampled preparations for defense we should not overlook provisions for resumins our place in international trade. We can accomplish much in anticipation of the dawning of peace by constant consideration of war-time trends that may have a tendency to be permanent, and by policies designed to conserve our ecopermanent, and by policies designed trade policy at this nomic power, including a vigorous trade policy at this Our argregate war-time export trade in manufactures has made considerable gains due to enormous British Empire purchases, representing over $60 \%$ of the total. Our exports of agricultural commodities, however, reached in 1940 the lowest level in over 70 years. With our trade entering on a new phase under the lease and lend bill, it is no longer po
appraise our gains and losses in terms of international settlements.
appraise our gains and losses in terms of
Our trade differs from that of the belligerents and other neutral countries in one important aspect. We are not placing prohibitive restrictions on imports of what the warring nations and other neutrals regard as non essentials. Our export trade, therefore, has the adation ported by our willingness to buy the larger quantities required under the defense program,
having access to their zuropean markets.
Cut off from former sources of supplies, Latin America has been provided by the United States with the goods formerly obtained from countrie in the blockade areas. We have filled the gap caused by the elimination of the German met $\$ 518,000,000$ in 1939 to $\$ 620$ 000,000 in 1940-representing $23.6 \%$ of our total imports.
Until we liberate our trade relations with the temperate Latin American Until we liverate our from the Argentine, and from sanitary laws no longer justifiable in the case of Argentine meat, our from sanitary laws no longer justifable in the case of argentine meat, our countries, will fail of their purpose of making the other Americas less vulnerable to European pressure after the war
The future of our foreign trade obviously will depend in large degree upon the outcome of the war. With the defeat of the Axis Powers, ther is reasonable expectation that peace will be on broad and generous lines, with security for the future based on more solid foundations than those provided by the Versailles Treaty. There can be no assurance of lasting peace and security which does not liberate the world from the fear of totalitarian aggression and dictatorships.
We must also guard against loss by the democratic countries of the bal ance of economic power. In this connection it seems inevitable that the United States and the British Empire should, by consultation and agree ment, seek to unite their economic forces as a guarantee against pressure from economic groups which have been drawn into subordination to totalitarian doctrines, political and economic.
Democracy has yet to prove its superior skill and efficiency, in war and in statesmanship, by freeing in all countries the forces that make for peace and security. An Anglo-Pan-American agreement or understanding which would aid in reestablishing orderly commercial relations at the close of the war, and prevent injurious competition, is a goal to which these economic allies should now direct their thoughts and concentrate their energies.

Chester R. Dewey, President of the Grace National Bank, presided at the meeting. Clinton W. Schwer of the Chase National Bank is President of the Chapter. J. Vincent O'Neill, branch manager, National City Bank, was Chairman of the Forum Committee.

Decentralization of Urban Centers is Recent Movement and Could be Reversed, Says Albert Keidel, Jr. in Article in "Mortgage Banker"-Newspapers Are Most Effective Means for Mortgage Firms to Advertise, According to S. G. Cohen
Decentralization in urban centers has come a long way in the last quarter century but, contrary to what most people believe, it's still a relatively recent movement as such movements go, according to Albert Keidel, Jr., a member of the Mortgage Bankers Association of America and associated with Piper \& Hill of Baltimore. There are many potential developments in the future, he observed, that can swing the developments in the future, he observed, that american cities. tide back the other way in a great many Amertcan magazine of the Mortgage Bankers Association of America, Mr. Keidel says:
We all recognize this decentralization movement. I doubt that its effects upon downtown real estate values can yet be very clearly determined. Widening of streets, substitution of busses for street cars, one-way thorthis trend.

He added that nothing would help so much as lowered property taxes.

Another article appearing in the March 1 "Mortgage Banker" is one by Stephen G. Cohn of Dovenmuehle, Inc., of Chicago, urging mortgage firms to use the newspapers for any advertising campaign designed to bring new business.

Urging mortgage firms to direct their advertising to the entire market rather than to just a few immediate prospects, Mr. Cohn said tha mortgate business is a long-range business in which it is better to spend your money building up a general reputation than it is to shoot for a few quick deals. His article is based upon a survey made by his firm to find out what kind of advertising is most effective.

Commodity Reserve Money Advocated by Prof. Graham of Princeton University Before Commodity Club of New York-Dr. Haney Presents Negative Arguments
Dr. Frank D. Graham, Professor of Economics and Social Institutions at Princeton University, told the members and guests of the Commodity Club of New York, at a dinner in New York on March 6, that we must meet the "prospective slump after the peak of the armament boom is passed" resolutely or "we may expect social upheaval, since people are no longer willing to starve for the gold standard or even for what is somewhat euphemistically called 'free enterprise." He outlined the proposal of the Committee for Economic Stability for a commodity reserve money, saying that "it provides an unlimited demand for goods." "Let ing that "it provides an unlimited demand for goods. he said, "solve all these problems by bringing us rather," he said, "solve all these problems by bringing
intelligence to the service of freedom so that we can have intelligence to the service of freedom so that we,
all that the totalitarians have-and freedom, too."
Benjamin Graham of the Committee for Economic Stability explained the bearing of the proposal on the commodity markets, and said:
The adoption of the proposal should put an end to conditions which and reduced the volume of trading even more drastically than they have reduced the volume of security trading on the stock exchanges.
As citizens of this country you should be interested in our plan as a means of smoothing out the business cycle, stabilizing the general price level, increasing the standard of living, and meeting the conflicting challerge of war-time scarcities and post-war oversupply and unemployment.

Dr. Lewis H. Haney of New York University presented the arguments in the negative, and a general discussion period followed.
From Professor Graham's address we quote, in part, as follows:
The monetary system advocated by the Committee for Economic Stability is, I am convinced, tne answer to the question which the Chairman has just posed-"After the War-If Not the Gold Standard, What?"
The plan is simple in principle and in operation. It has been called the Commodity Reserve Plan, but this has caused some confusion with the so-called "commodity dollar," widely discussed some years ago, with which it has little in common. Our plan is more comparable, in method of operation, with the gold exchange standard introduced in the Philippines in 1903 by my friend and colleague E. W. Kemmerer. . . Like the gold exchange standard, our plan can be fitted into existing monetary standards as a supplement to, rather than as a supplanting of, our present system, but its objectives are much wider than those of the gold exchange standard. Under the Commodity Reserve Plan, money would be: (1) issued in exchange for ; (2) secured by, and (3) redeemable in a fixed quantity of designated goods-essential, storable, commodities in common use. This would give to this composite group of specified commodities exactly the
same monetary treatment as was formerly accorded to a fixed weight of same monetary treatment as
the single commodity, gold.
the single commodity, gold.
A very brief description of the actual working of the Commodity Reserve Plan is as follows:
The composite
The composite commodity unit, proposed to be made equivalent to a dollar, would comprise all the eligible, basic, raw materials which meet the requirements of importance, storability, and either actual or potential dealing on the commodity exchanges. The relative amounts of the various commodities in the unit would be proportioned to their relative production or consumption during a base period. The size of the unit to be made equal to a dollar-that is, the price level of the basic commodities as a
whole-is a matter of policy to be decided in the light of all the cir-whole-is a
cumstances.
One concrete idea of the proposed commodity unit is given in the table which we are distributing among you. This tentative unit includes 23 commodities and is based on the average prices and average quantities obtaining during 1921-30. I believe that it will be feasible to have a arger number of commodities and also that a different base period may Incidentally it should be a relatively simple matter to keep the comIncidentaly, it should be a relatively simple
modity unit up to date by periodic revisions.
Once the commodity unit is established the mode of operation of the reservoir is simplicity itself. Whenever commodity units can be purchased on the various exchanges at slightly less than their coinage value, you experts will do so and tender the units to the Treasury in exchange for money. This means that any. tendency of the price level to fall below the fixed value will be checked by your own activities. Conversely, if an advance in prices on the exchanges makes the market value of the unit slightly more than its fixed value, you experts will sell the commodities on the various exchanges and obtain them by redeeming currency for commodity units at the Treasury. In this way you will offset a tendency for commodity prices to rise. Thus stability becomes automatic.
One final point of great importance: This mechanism will operate only with respect to the whole group of commodities taken together. There will be no exchanges of individual commodities for money and fluctuate in your commodity markets in the same way as in the past, reflecting changes in supply and demand.
When the Commodity Reserve Plan is in operation the actual assembling of commodity units to be tendered to the Treasury for currency will naturally take place on the commodity exchanges. Conversely, the redemption of currency for commodity units will be accompanied by the sale of the commodities on the various exchanges. The result will be that the actual movement of commodities into and out of the reservoir will create a corresponding amount of additional trading on the exchanges. Furthermore, there will undoubtedly be reason to increase the number of commodities traded on the exchanges, in order to make them eligible for inclusion in the commodity unit.

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A considerable amount of actual trading in certain commodities, which formerly fad only a nominal market on exchanges will, under the plan, take place in the organized markets. This will tend to attract general trading in them to the commodity exchanges instead of having such trading take place in the outside markets. You recall the transformation of copper trading on the Commodity Exchange in 1936, from a virtually non-existent to an active market. The same might well take place, under our plan, in many other commodities.
Another source of additional trading on the exchanges will be derived from that part of the proposal which provides for the substitution of future contracts for spot commodities in the reservoir. Such trading will, of course, take place in a single commodity instead of in the unit as a whole. When temporary shortages cause epot commodities to sell above futures, the reservoir may be drawn upon to supply the spot commodity sell out the spot and concurrently buy in futures under conditions to be sell out the spot
stated in the law.

In his remarks in opposition to the plan Dr. Haney, who is Professor of Economics at New York University, stated that "the so-called Multiple Commodity Reserve Plan is, in my judgment, on the horns of a dilemma. It must either offer itself as an index of the general price level, to be used to govern an attempt to "stabilize" the average of prices, or it must serve as a standard for determining the value of the dollar by convertibility. Either one of these horns is equally illogical.

## Henry Ford Expresses Belief Unions are "Losing Ground"-Says He Will Not Recognize Them as

 Bargaining Agents for Ford Motor Co. Employees In an interview at his plantation home in Ways, Ga., Henry Ford on March 8 expressed the belief that unions are "losing ground," and said that he had no intention of recognizing them as bargaining agencies for workers of the Ford Motor Co. "We do not intend to submit to any union, and those who belong to one are being fooled," he said in an interview at his plantation home here, thus indicating his attitude to be unchanged since he refused to recognize union leaders for years ago, it was pointed out in an Associated dispatch from Ways, Ga., March 8, which further summarized Mr. Ford's remarks in part as follows"A union is like a big spider's web," he continued, "once inside the web the workmen can't move.
Freedom, freedom of speech and personal pursuits, is the keynote of our American Government. "American industry should be free to function; American workmen must remain free to so as they will, without being shackled by a few union leaders who are using the defense program to advance themselves.
'What have unions given in return for the initiation fees and dues collected of men employed on defense projects, men who were compelled to join unions for the first time in order to secure jobs waiting for them and for which they are qualified?
"With thousands of our fine young men serving in the Army, Navy and Marine Corps for only a few dollars a month, how can unions justify strikes which are intended more to advance the cause of unions than to benefit the workers themselves?"
Mr. Ford charged that competitors" aided the creation of unions "Some of the strikes in some Detroit plants were pulled off by company henchmen in order to lay men off when production was running ahead o orders," he declared.
"The men in our plants are satisfied generally with wages and conditions. Occasionally agitators try to keep our employees stirred up, but the men know they will be treated fairly by the company, without outside inter vention."
"In my opinion," he said, "unions are losing ground and haven't a leg to stand on.
The American people are on to their scheme of operation and citizens will rise up if unions continue to hamper the defense program.

## $\$ 11,000,000$ Raised in Three Years by Greater New York

Fund, President Blaine Reports at Annual Meeting
The Greater New York Fund has raised in excess of $\$ 11,000,000$ for some 400 voluntary social welfare and health agencies in the three years of its life, according to an announcement made on Feh. 24 at the annual meeting of officers and directors by President James G. Blaine. Mr. Blaine, President of the Marine Midland Trust Co., was elected President of the Greater New York Fund for the fourth successive year. The report listed 3,000 more busi ness firms and 700 more employee groups contributing in the last campaign than in 1938.

Reviewing the history of the Fund since its inception in 1938, Mr. Blaine stated that the Fund was started because agencies lacked a common, unified front in appealing to business firms and employee groups.

Mr. Blaine had the following to say in his report:
In the three-year trial period raising the $\$ 11,000,000$ is a tangible and apparent accomplishment. In addition, there were many achievements not so evident in immediate benefits, yet none the less valuable. The three years really marked a period in which a new habit of giving and working to give for the community had to be established by an educa tional process.

Contributors and those interested in the Fund will be pleased to know that sufficient progress has been made along these lines so that the Executve Committee was able to reduce Fund expenses by $20 \%$ in 1941. This year it is expected that collections will grow, because there is every indication that more lusiness firms and employee groups than ever before will participate. As the Fund continues to prove its value to its Already the Fund is the largest single contributor to most of its member Already the Fund some foundering, but agencies. Already it has come to necessary, a more equitable distribution of welfare areas, and helped to provroghout the city.
Mr. Blaine said that, under the leadership of James A. Farley, former Postmaster General of the United States
and 1941 campaign Chairman, the drive which is to begin April 14 will have the cooperation of business leaders and the support of labor, both organized and otherwise.

The Greater New York Fund has allocated among its 400 affiliated social welfare and health agencies $\$ 1,800,000$ of the money raised in the 1940 campaign. This sum is in addition to gifts made by business firms and designated by these firms to specific agencies. Of the $\$ 1,800,000$ allocated as above, $\$ 1,334,434$ already has been distributed and as above, $\$ 1,334,434$ already has
A resolution was passed expressing regret at the retirement of the following members of the Board of Directors: Francis D. Bartow, Adolph Germer, George Meany, Dean Sage and Edward R. Stettinius Jr. The following new members were elected by the Board: James A. Farley, Mrs. Anna Rosenberg, Miss Bess Bloodworth, Thomas J Lyons, President of the New York State Federation of Labor, and Joseph Curran, President of the National Maritime Union.

President Roosevelt Pays Tribute to Late Justice Holmes on 100th Anniversary of His Birth
President Roosevelt on March 8 issued a statement paying tribute to the late Oliver Wendell Holmes, Justice of the Supreme Court, on the 100th anniversary of his birth. The President said the American people would "do well to cherish the life and memory of this great man as part of our national heritage." Mr. Justice Holmes's death, on March 6, national heritage." Mr. Justice Holmes's death, on March 6,
1935, was mentioned in these columns March 9, 1935, page 1935, was mentioned in these columns March 9,1935 , page
1592. President Roosevelt's approval of a resolution provid1592. President Roosevelt's approval of a resolution provid-
ing for the disposition of Mr. Justice Holmes's estate, which he willed to the Government, was noted in our issue of Oct. 26, 1940, page 2422. Following is the President's statement of Saturday last, March 8:
It is the quality of great men that they continue to live long after they are gone. We celebrate the birthday anniversaries of those who in the past have wrought enduringly for the republic, in order to refresh our spirit and strengthen our will for the tasks of our own day.
In reverence of his memory and regard for our own needs, it is appropriate that we should pause on Saturday, March 8, to draw strength and encouragement from the life of the late Mr. Justice Holmes, who was born 100 years ago.
Oliver Wendell Holmes Jr. was born within a few days of the inaugura tion of William Henry Harrison as President. Merely to recall that fact suggests the transformations in our national life in the century between March 8, 1841, and March 8, 1941, that make Wlliam Heriry Harrison remote in our thoughts today.
But Mr. Justice Holmes's wisdom and services to his country kept abreast of these changes. Whether as hero on battlefields or in the less dramatic struggles within a judge's private conscience, Mr. Justice Holmes's life was devoted to those ultimate purposes of civilization to which the Founders dedicated this Nation.

He believed passionately in the moral worth of the individual regardless of race or religion or the accident of antecedents. He, therefore, believe in the unfettered spirit without which man cannot live a civilized life.

This is the faith by which Mr. Justice Holmes was moved to the high endeavor of his life. This is the faith in which he lived and died. This faith he commemorated by leaving his modest fortune to the Governmen as the representative and the agent of the people of the United States. We do well to cherish the life and memory of this great man as par of our national heritage.

## Death of Representative P. L. Schwert of Buffalo,

 N. Y.-Had Represented 42d New York District Since 1938Representative Pius L. Schwert, Democrat, of Buffalo N. Y., died in Washington on March 11 after making a brie speech at a dinner-party at the Annapolis Hotel. Mr Schwert, who was 48 years old, suffered a heart attack and died enroute to a hospital.

Mr. Schwert had represented the 42 nd New York District in Congress since 1938, having been elected at that time to the vancancy caused by the election of James M. Mead to the United States Senate. The following further regarding liepresentative Schwert is from the Washington "Post" of March 12 :
Mr. Schwert was elected to Congress in November, 1938, and was reelected at the last election.
The 48 -year old Congressman was a native of Angola, N. Y.; was graduated from the University of Pennsylvania; served on President Roosevelt's special board of review for veterans' compensation cases; was in the Navy for a brief period. In Congress, he served on the House District Committee where he interested himself in traffic conditions here and only last month left that unit to join the Postoffice Committee.

## Death of Paul Hymans, Former Foreign Minister of Belgium-Had Held Many Other Posts

Paul Hymans, former Foreign Minister of Belgium, died on March 8 in Nice, France, of a heart attack, at the age of 75 years, it is learned from United Press advices from Nice. Mr. Hymans, who held the post of Foreign Minister at four different times, had also served Belgium as Minis ter of Justice, Minister of Economic ${ }^{-}$Affairs, Minister of State and Minister without portfolio, according to the New York "Herald Tribune" of March 10, which said that he had also been Belgian Ambassador to Great Britain Belgian arpative at the Paris Peace Conference and P信 The following is also from the "Herald Tribune":
M. Hymans was born in Brussels, and like his father, Louis Hymans became a member of both the Chamber of Deputies and the Belgian Royal Academy.
He was elected to the Chamber of Deputies in 1900 and became the leader of its liberals. In 1914, when the Belgian government received the German
ultimatum demanding free passage for troops through Belgium, the late King Alvert apprinted M. Hymans as Minister of State. He and two other ministers drafted a reply stating that Belgium was "firmly resolved to repel by all means in its power every attack upon its rights."
He was Ambassader to the Court of St. James's from 1915 to 1917, and in the last year of the World War was Minister of Economic Affairs. He attended the peace conference and was a Belgian signer of the Treaty of Versailles.
M. Hymans was Foreing Minister from 1919 to 1920, 1924 to 1925, 1927 to 1934, and for a time in 1934 and 1935.
A member of the first committee for drafting the Covenant of the League of Nations, of which Woodrow Wilson was Chairman, M. Hymans was elected President of the Learue of Nations Assembly in 1920. Two years later he vias elected President of Council of the League.

Three New Members of New York State Chamber of Commerce
At the regular monthly meeting of the New York State Chamber of Commerce, held on March 6, the following were elected members of the Chamber:

Cecil R. Berry, President of the Bloomfield (N. J.) Bank \& Trust Co
E. Hope Norton of International Products Corp.

Vincent J. Riker, Sandy Hook pilot.
C. S. Young Elected President of Chicago Federal Reserve Bank-Succeeds G. J. Schaller, Who Retired-H. P. Preston Reelected First Vice-President-Directors also Reelected
At a meeting of the Board of Directors of the Federal Reserve Bank of Chicago, held on March 7, Clifford S. Young was unanimously elected President for a five-year term, to succeed George J. Schaller, and Howard P. Preston was reelected First Vice-President, also for a term of five years. Mr. Schaller retired as President of the Bank on March 1, the date of the expiration of his term. Mr. Young previously had been Vice-President of the institution, and during the past two weeks had served as Acting President. According to the Chicago "Journal of Commerce" of March 8, the directors of the Chicago Reserve Bank have also been reelected for the ensuing year; as to this and a possible successor to the vacancy on the Federal Open Marpossible successor to the racancy on the Federal open Marpaper quoted said
Besides the choice of President and First Vice-President yesterday, it was announced that all the other directors of the Reserve Bank have been reelected for the year beginning April 1. The successor to Mr. Schaller as a member of the Federal Open Market Committee will be chosen by the joint action of the Chicugo and St. Louis Reserve Bank Boards.
Since it is the practice of the Presidents of the Chicazo and St. Louis banks to serve as members of the committee in alternate years, it is understood that Chester C. Davis, new President of the latter institution,
will serve during the ensuing year with Mr. Young as alternate.
The following is also from the Chicago "Journal of Commerce" of March 8:
The name of Emil Schram, Chairman of the Reconstruction Finance Corporation, who at the Feb. 27 meeting of the directors had received four votes for President, as compared with four for Mr. Young, was not pre sented to the Board at yesterday's session, according to an authoritative statement.
Frank J. Lewis, Chairman of, the Bank, announced the result of the election shortly before 5 p . m ., after the directors had been in continuous session since $10: 30 \mathrm{a} . \mathrm{m}$. Of the nine directors, all were present at the President and the exception of Charles B. Van Dusen of bet it was said had been called to Florida.

The choice of the directors for the two offices must be confirmed by the Board of Governors of the Federal Reserve System in Washington, said Mr. Lewis, "but we know that that approval is assured."
The choice of Mr. Young for President was viewed in banking circles as meeting the desires of the Executive Committee of the Illinois Bankers Association and the Board of Governors of the Chicayo District of the Investment Bankers Association, who had sent telegrams to the Washington Board urging that the election be kept free of political influcnces.
Mr. Young . . first became affiliated with the Reserve Bank here in 1921 as a bank examiner, and was ndvanced to the post of assistant Federal Rcserve agent in 1930. Two years later he was named Secretary of the Bank's Board of Directors and manager of its examination depart ment. His election as Vice-President took place in 1936.
Mr. Young was born in Toledo, Ill., Dec. 9, 1890, and after attending the public schools and studying law for two years, he held various banking posts from 1906 to 1916. During the World War he was assigned to the firance department of the army as a Second Lieutenant. After the war he returned to the banking business.
The intention of Mr. Schaller to retire was indicated in our issue of Feb. 15, page 1074.

St. Louis Federal Reserve Bank Completes Study of Operating Ratios of Member Banks in Eighth District for 1940
The Federal Reserve Bank of St. Louis announced on March 4 that it has completed and is distributing a study of operating ratios of 394 member banks in the Eighth (St. Louis) District, for the year 1940. For the purposes of the study, the Bank said, the members were segregated into seven grouns, according to volume of average deposits. The percentages are given for each group and for all banks, percentages are given for each gro
according to the Bank, which said:
The study shows that, for all banks, interest and discount on loans represented $58.1 \%$ of the total operating earnings, while interest and dividends on investments accounted for $26.5 \%$. Current expenses absorbed $71.6 \%$ of the operating earnings.
Net additions to profits (before dividends, \&c.) were $7.6 \%$ of capital
funds and $0.9 \%$ of total assets.
C. B. Harding Not To Accept Renomination as Chairman of New York Stock Exchange-Subject to Call inating Committ for Governors
Charles B. Harding, Chairman of the Board of Governors of the New York Stock Exchange, issued a statement on Mar. 4 explaining that, in view of the possibility of his being called into Naval service, he will not accept renomination as Chairman. Mr. Harding, who was commissioned a lieutenant in the United States Naval Reserve on Jan. 8, said he had made his position clear not only to the nominating committee but to other members of the Exchange. He also said it had given him "great satisfaction" to have had a said it had given him "Exchange's administration and expressed "unbounded faith" in its future. His statement follows, in part:
It has been a great satisfaction to serve as Chairman and, thus, to have a part in the present administration of the Exchange. I have unbounded faith in the future of the Exchange. It is an indispensable part of our
economic machinery and it deserves the support and confidence of all who economic machinery and it dese
believe in our free institutions.

Mr. Harding has served as Chairman of the Stock Exchange since May, 1940. He previously had served as a member of the Board from May, 1937 and as Vice-Chairman since May, 1938. Mr. Harding, a member of the Stock since May, 1938 . Mr. Harding, a member of the Stock
Exchange since Mar., 1929, is a partner of Smith, Barney \& Co.
At the first open meeting (Mar. 3) of the Exchange for suggestions for the positions to be filled at the annual elec tion in May, two names were received by the nominating committee for Mr. Harding's post. These were: Robert P Boylan at E. F. Hutton \& Co.; and Robert L. Stott, Wagner Stott \& Co. Mr. Stott has requested that his name be withdrawn from nomination. Twenty-eight other suggeswithdrawn from nomination. Twenty-eight other sugges-
tions were made for the 10 positions to be filled on the Board tions were made for the 10 positions to be filled on the Board
of Governors, of which four have requested that their names of Governors, of which four have requested that their names
be withdrawn. At the second meeting held on March 10, be withdrawn. At the second meeting held on March 10,
13 additional names were suggested for the Board posts, making a total of 37 for the two meetings. The last open meeting for suggesting nominees will be held on Monday (March 17). In our issue of March 1, page 1351, we reported that there will be nine vacancies on the Board but since that time, Malcolm W. Greenough has resigned as a Governor, effective May 10, thus necessitating the election of another member of the Board. This means an increase from two to three in the Governors who are members or allied members or non-members of the Exchange residing outside of the metropolitan area of New York.

Special New York Stock Exchange Committee Appointed to Make Recommendations for New President-Will Also Make Suggestions for Improving Government of Exchange
Following the regular meeting of the Board of Governors of the New York Stock Exchange on March 12, William McC. Martin, Jr., President announced the appointment of the following Special Committee
Robert P. Boylan, John A. Coleman, Russell E. Gardner, Jr., Pau v. Shields, Robert L. Stott.

The two public Governors of the Exchange, Curtis E. Calder and Roswell Magill, and the present Chairman and President, Charles B. Harding, and Mr. Martin, respec tively, will serve ex-officio as members of the Special Committee

The Special Committee, as authorized by the Board of Governors and appointed by Mr. Martin, is created for the following purposes
(1) To initiate steps and present recommendations looking to the selec tion by the Board of Governors as the Board will be constituted after the annual ection in May of a suitable successor to the incumbent as President of the Exchange;
(2) To prepare, for submission to the Board of Governors as constituted after the election in May, and, if approved, for subsequent submission, to the membership, amendment

## New York Stock Exchange Members to Vote on Apply ing All Amounts in Gratuity Fund Over $\$ 500,000$ to Reducing Amounts Payable by Members in Deaths of Other Members

The Board of Governors of the New York Stock Exchange approved on March 12 a proposed amendment to the Constitution of the Exchange which would provide for the stitution of the Exchange which would provide (to the
application of the principal of the Gratuity Fund (to extent that the net worth of the Fund exceeds $\$ 500,000$ ), as well as the income thereon, in reduction of amounts payable by members in respect of deaths of other members. This amendment, which is now submitted to the membership for balloting, would amend Section 7 of Article XVIII, which at present provides that only the net income received as interest on the Fund may be so applied. The notice to members of the Exchange adds:
As of Dec. 31, 1940, the net worth of the Fund, valuing securities at market prices, was $\$ 1,927,824.25$. The proposed amendment, if adopted, would provide for the application over a period of years of all amounts woud the the proposed amendment is as follows:

Amend Section 7 of Article XVIII to read as follows:
Sec. 7. As of the close of each quarter in each year. the Trustees of the Gratuity Fund shall, provided the net worth of the Gratuity Fund has been determined (as herinafter provided to be in excess of the sum of five
hundred thousand dollars, pay to the Treasurer of the Exchange out oo
the Gratuity Fund (either capital or accumulated income) a sum equal excess as shall equal the aggregate of all such excess. or (2) such part of such
bers under this Article or payable by members under this Article in respect of deaths of members of the Exchange occurring during such quarter. As and when such sums are received by the Treasurer of the Exchange they shall be credited proportionately against The "net worth" of the pratuble at a meeting in the last month of each quarter and shall be that amount by which, as of the close of the month preceding, the total assets (including cash, accounts receliable and investments stated at their market values known liabilities.

## Group of Students of University of Sao Paulo (Brazil)

 Visit New York Stock ExchangeTwenty students from the University of Sao Paulo, Brazil, on March 11 visited the New York Stock Exchange as part of a series of industrial visits which they are making during their visit to the United States. They are also studying a special six weeks' winter course at the University of North Carolina. The students who were welcomed by William McC. Martin, Jr., President of the Exchange, and also visited the Exchange's exhibit room, and the visitors' balcony overlooking the trading floor.

## Member Firms Committee of New York Stock Exchange

 Issues Circular Discussing Various TopicsThe Committee on Member Firms of the New York Stock Exchange on March 11 issued to members of the Exchange a circular in which it notes that "in accordance with the policy of issuing circular letters along educational lines as occasion appears to require because of matters coming before it" the Committee "has chosen several topics for discussion at this time." The subjects discussed in the current circular, which came under the jurisdiction of the Committee on Nember Firms, of which E. C. Gray is Director, are:
(1) Investigation and approval of new accounts under Rules 505 and 506; (2) Carrying accounts for employees of the Exchange or of members or member firms and

The inauguration
The inauguration of this practice of interpreting various rules as occasion appears to require because of matters coming before the various committees was noted in our issue of Nov. 30 , page 3156.

Death of J. B. Mabon, Former President of New York Stock Exchange-Served from 1912 to 1914-Was Governor from 1900 to 1929-Headed New York Brokerage Firm of Mabon \& Co.
James Brown Mabon, Senior Partner of the New York brokerage firm of Mabon \& Co., and a former President of the New York Stock Exchange, died on March 10 of a heart attack at his home in New York City. He was 74 yeart attack at his home in New York City. He was 74 years old. Mr. Mabon, who had been a member of the
Stock Exchange for 40 years until his resignation in 1931, had served as President of the Exchange from 1912 to 1914. He had also been a Governor of that institution from 1900 to 1929 and had served on most of its important committees including Law, Constitution, Stock Listing, Gratuity Fund, Business Conduct and Securities. He was also a former President of the New York Quotation Co. and of the New


Mr. Mabon, who was born in New Brunswick, N. J., began his career as an office boy with the banking firm of Brown Brothers \& Co., with whom he remained until 1891 when he, with William M. Kingsley, a co-worker and now Chairman of the United States Trust Co. of New York, founded the brokerage firm of Kingsley, Mabon \& Co. In 1906 Mr . Kingsley withdrew from the firm to become First Vico-President of the United States Trust, and the firm's name was changed to James B. Mabon \& Co. and ultimately to Mabon \& Co. Aside from being senior partner of this firm, Mr. Mabon, at his death, was also a trustee and member of the Executive Committee of the Bank of New York and a director of the Detroit \& Mackinac Railway Co. and the Virginia Iron, Coal \& Coke Co.

## James Speyer Retires as President of Provident Loan

Society of New York-To Continue as Honorary
President-Succeeded by Harold T. White
With the publication of the annual report for 1940 of the Provident Loan Society of New York it is learned that James Speyer has resigned as President and has been succeeded by Harold T. White, previously Treasurer. Mr. Speyer, who was one of the founders of the Society in 1894, will continue as honorary President. He has served the Society as President ten different times; he was last elected to the post in February last year. Mr. Speyer, who will be 80 years old on July 22, made known his resignation as President of the Society as follows in the annual report:
This is probably the last report that I shall have the honor to submit as term Harold T. White will succeed me as President. In 1897, when I was President for the first time, the Society's total loans in its single office for that year lamounted to $\$ 764,926.50$. In 1940, the Society, with 20 branch offices, loaned $\$ 35,357,044$, which shows very encouraging progress, and I believe, under continuing progressive management, it may still do better in the years to come.
Aside from Mr. Speyer and Mr. White, other officers of the Society are Mortimer N. Buckner, Treasurer; Henry L. de Forest, Secretary; Arthur H. Ham, Vice-President; Jay
E. Mason, Second Vice-President; E. Munroe Bates, Assist-
ant Vice-President; Harald A. Lange, Assistant Treasurer; George H. Loh and Robert S. Christie, Assistant Secretaries; William K. Humphrey, Cashier; and John R. Hurley, Auditor.
D. C. Lyon Made Secretary of New York Home Loan Bank-H. B. Diffenderfer Elected Treasurer The Board of Directors of the Federal Home Loan Bank of New York has elected Denton C. Lyon to the office of Secretary, effective March 10, 1941, according to a statement issued March 12 by Robert G. Clarkson, Vice-President and acting head of the Bank. Mr. Lyon has been Treasurer of the Bank since 1934, and has been associated with the Bank since November, 1932. In his capacity as Secretary, Mr. Lyon will be in charge of supervisory matters relating to member institutions.
Mr. Clarkson also announced that Harold B. Diffenderfer has been elected to the office of Treasurer, effective March 10, 1941. Regarding his previous connections, the bank said:
Mr. Diffenderfer has been the District Examiner of the Federal Home Loan Bank Board for the Second Federal Home Loan Bank District, for the last five and one-half years. Prior to becoming District Examiner, Mr. Diffenderfer was on the staff of the Chief Examiner of the Federal Home Loan Bank Board, in Washington, D. C. Mr. Diffenderfer, at one time, was Special Deputy in the Department of Banking, Commonwealth of Pennsylvania, and then became Assistant Director of the Building and Loan Bureau of that Department.

## Harriman Ripley \& Co. Announces Election of New Directors and New Vice-Presidents

Joseph P. Ripley, President of Harriman Ripley \& Co. Inc., New York City, announces that at the annual meeting of the company held on March 11, Milton C. Cross, James G. Scarff, Elwood D. Smith and R. McLean Stewart, VicePresidents of the company, were elected members of the Board of Directors. The other Directors of the company, in addition to Mr. Ripley, are Pierpont V. Davis, Senior VicePresident, Harry W. Beebe, Vice-President, and Willet C. Roper, Secretary and Treasurer
Mr. Ripley also announced that Frederick A. Krayer, who has been manager of the corporate trading department of the company at New York, had been elected a Vice-President of the company; and that George E. Abbot, Boston, Frederick M. Thayer, Philadelphia, and Nathan D. McClure of Chicago, had been elected Vice-Presidents in charge of the company's business in their respective territories. The following regarding the new Vice-Presidents of the company is from President Ripley's announcement:
Mr. Krayer has been associated with the Harriman Ripley organization for the last several years prior to which he was with the Guaranty Company of New York. Messis. Abbot, Thayer and Mcclure have been in charge respectively
years past
As to the new Directors of the company, Mr. Ripley said: A native New Yorker, Mr. Cross has been engaged in the investment banking business since 1916, having specialized since then in the negotiation and purchase of corporate security issues. He has been associatied with Harriman Ripley \& Co., Inc. since formation of the company in 1934 and is the active head of its buying department.
Mr. Scarff, who was born in Ohio, was graduated from Princeton in 1932. He has devoted his entire career to the investment banking business, with particular attention to industrial financing. He has been actively engaged in this field with Harriman Ripley \& Co., Incorporated since 1934.
Entering the municipal bond business in March, 1918, Mr. Smith has continued in this division of investment banking since that time and has been manager of the municipal department of Harriman Ripley \& Co., ncorporated since its organization.
Mr. Stewart has had experience both in the sales and buying departments of the Company and assists the President in connection with general corporate matters. He is Chairman of the Securities Acts Committee and a member of the Board of Governors of the Investment Bankers Association of America.
President Roosevelt Names Committee to Coordinate Campaigns for United States and Foreign Relief
Funds-Three-Man Body Headed by Joseph E. Fands
At the suggestion of Secretary of State Cordell Hull, President Roosevelt on March 13 appointed a three-man committee to handle and coordinate organized campaigns for both United States and foreign relief funds. The committee is headed by Joseph E. Davies, former Ambassador to Russia, and has as its other members Charles P. Taft, Cincinnati attorney and brother of Senator Robert A. Taft of Ohio, and Dr. Frederick P. Keppel, President of the Carnegie Corp., of New York.
W. A. Harriman and A. J. Drexel Biddle Depart from United States to Assume Posts in London
W. Averell Harriman, recently appointed as Defense Expediter to coordinate the British-aid program, and Anthony J. Drexel Biddle Jr., United States envoy to four governments in exile in London, left the United States on March 10 aboard the Atlantic Clipper of the Pan-American Airways to assume their posts in London. The two arrived in Lisbon, Portugal, on March 12 and from there will journey to England.
Mr. Harriman was appointed as Defense Expediter, a fereated post, by President Roosevelt on Feb. 18, and reference thereto was made in our issue of Feb. 22, page

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1223. Mr. Biddle, who had been Ambassador to Poland, was named by President Roosevelt on Feb. 6 to serve also without additional compensation as Ambassador to the exiled Government in London of Belgium and as Minister to the Governments of Norway and the Netherlands; reference to this was made in these columns of Feb. 8, page 927.
M. F. Correa Takes Oath as United States Attorney for Southern District of New York-Succeeds J. T. Cahill, who Resigned to Return to Private Practice The oath of office as United States Attorney for the Southern District of New York was administered to Mathias F. Correa on Mar. 13 by Judge John C. Knox of the Federal Court in New York City. Although Mr. Correa has thus assumed the post, his appointment, by President Roosevelt on Feb. 17, still awaits the confirmation of the Senate.
Mr. Correa, who is 31 years old and said to be the youngest man to be appointed to the position, succeeds John T. Cahill, whose resignation a month ago became effective on March 12. Previously, Mr. Correa had been Mr. Cahill's March 12. Previously, Mr. Correa had Mr. Cahill and the appointment of Mr. Correa as his successor was mentioned in these columns Feb. 22, page 1225.
J. C. Baldwin Elected as Representative from 17th New York Congressional District-Republicans Win in Special Election as Successor to Late K. F. Simpson
In a special election held on March 11, Joseph Clark Baldwin, Republican, was elected as Representative to Congress from the 17th New York Congressional District to succeed the late Kenneth F. Simpson. Mr. Simpson, also a Republican, died on Jan. 25 after serving less than a month a Republican, died on Jan. 25 after serving less than a month
in office; reference to Mr . Simpson's death was made in our in office; reference to Mr.
issue of Feb. 1, page 769 .
Mr . Baldwin won the election with 23,252 votes against 16,690 cast for Dean Alfange, Democrat, and 3,985 votes for Eugene P. Connolly, the American Labor Party candidate.

Mortgage Bankers Association to Hold Annual Convention in New York City Oct. 1-3
The 28th annual convention of the Mortgage Bankers Association of America will be held at the Hotel Roosevelt in New York City Oct. 1, 2 and 3, Dean R. Hill, President, announced. This will be the first annual convention the Association has ever held in New York.

## Machine and Tool Progress Exhibition to Be Held in Detroit, March 25-29

The 1941 Machine and Tool Progress Exhibition, sponsored by the American Society of Tool Engineers, will be held at Convention Hall, Detroit, March 25-29. It is expected that at least 250 companies will display their newest products. The technical sessions as well as the exhibits themselves will concentrate on bringing the latest technical information plus the latest developments in tools and machines to the attention of the executives and engineers who are now engaged in "tooling up" for the defense program. In excess of 30,000 are expected to register for the exhibition and technical sessions while a show attendance in excess of 75,000 is forecast.

American Chemical Society to Hold Annual Meeting in St. Louis April 7-11
Scientific problems involved in national defense, including the production of synthetic rubber and other materials and the fortifying of food with minerals and vitamins, will be featured at the 101st national meeting of the American Chemical Society, which, it is announced, will be held in St. Louis, Mo., April 7 to 11 with more than 3,500 chemists, industrialists, educators, and representatives of allied fields participating. Dr. Leroy McMaster, Eliot Professor of Chemistry and head of the department at Washington University, has been named honorary chairman of the conclave. H. Edmund Wiedemann, consulting industrial chemist and past national President of the Food \& Drug Officials Assopast national President of the Food \& Drug Officials Association, has been appointed general chairman. Fourteen
special symposia are scheduled in addition to hundreds of scientific papers to be presented before 17 of the Society's 18 professional divisions, representing virtually every field of chemistry. Several addresses by leading scientists will be delivered at a general session on Monday, April 7, the opening day of the convention, in the St. Louis Municipal Auditorium with Dr. William Lloyd Evans of Ohio State University, President of the Society, presiding.

## R. L. Mehornay to Address Meeting of Central States Group of Investment Bankers Association on

 March 20Robert L. Mehornay, Director of the Defense Contract Service of the Office of Production Management, will outline the plan for harnessing the full force of private industry for defense at a meeting in Chicago on March 20 sponsored by the Central States Group of the Investment Bankers Association of America, it was announced March 10 by Nathan D. MeGlure of Harriman Ripley \& Co., Chicago, Chairman of the Group. Mr. Mehornay will speak at a luncheon meeting at the Palmer House which will open the sixth annual conference of the I. B. A. Group.

Emmett F. Connely, President of the I. B. A., and Robert W. Baird, Chairman of the National Association of Securities W. Baird, Chairman of the National Association of Securities
Dealers, are other speakers on the program of the two-day conference. The announcement also says:
Mr. Connely will lead a discussion on public relations for investment banking at a forum on the afternoon of Thursday, March 20, that will be conducted by John W. Newey of Stern, Wampler \& Co., Inc., Chicago, Chairman of the Education Committee of the Central States Group.
Mr. Baird, who is also President of The Wisconsin Co., Milwaukee, will speak at a forum on the work of the N. A. S. D. to be held the afternoon of Friday, March 21. Others on the program for that session include Charles B. Crouse of Crouse \& Co., Detroit, Chairman of the Eighth District Committee of N.A.S. D., Wallace H. Fulton of Washington, Exec
nd Murray Hanson of Washington, Counsel for N. A. S. D.
A forum on municipal finance for the morning session on Friday will be
A forum on municipal finance for the morning session on Friday will be conducted by S. E. Johanigman of The Milwaukee Co., Chicago, who is Chairman of the group muris of The Northern Trust Co., Chicago, orum win Chairm H . Amos H .
Chicago.
A previous reference to the conference appeared in our March 1 issue, page 1370 .

## ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.

Arrangements were made, Mar. 10, for the transfer of a New York Stock Exchange membership at $\$ 28,000$. The previous transaction was at $\$ 26,000$, on Mar. 7 .

David Sentner of the New York "Journal-American" staff, was the guest speaker at the regular monthly meeting of the Savings Banks Auditors and Comptrollers Forum at the Hotel New Yorker, on March 13. Mr. Sentner, formerly of Hotel New Yorker, on Sarcice Bureau in London addressed the International News Service Bureau in Working Newspaper the ses

William H. Suydam, Vice-President of the Central Hanover Bank \& Trust Company, New York City, retired from active service on Feb. 28, after 50 years of service with that institution Mr Suydam, who is 65 years old, entered the institution. employ of the then Hanover ational and aresent bank, at the age of 15 , and had experithe nresent bank, at the age of 10, and had a wide experi-
ence in many departments of the bank. He was instrumental in building up the institution's foreign business and for many years was connected with the foreign exchange department.

At a regular meeting of the Board of Directors of the National City Bank of New York, Ralph H. Thomson and Rodney N. Hatcher were appointed assistant cashiers.
Two hundred and sixty-two members of Quarter Century Club, of the National City Bank of New York, held their fifth annual banquet on March 11 at the Hotel Astor, in New York City, at which time they witnessed the induction into membership of William Gage Brady Jr., President and Director, the first active general officer of the institution to be received by the Club. Mr. Brady, employed by the Bank in July, 1915 as a clerk in the Foreign Department and rising by successive stens to his present post, was one of 79 newcomers. Gordon S. Rentschler, Chairman of the Board, acting as host, addressed the gathering, as did Mr. Brady, W. Randolph Burgess, Vice-Chairman and Lindsay Bradford, President of City Bank Farmers Trust Company. The total membership of the Quarter Century Club is 384, with total membership of the Quarter Century Club is
283 in the domestic organization and 101 overseas. In ad 283 in the domestic organization and 101 ove
dressing the gathering, Mr. Rentschler said:

If we adopt the always graphic method of striking a grand total of all the National City years represented by QCC's membership we arrive at the startling figure of, roughly, 12,000 service years. Figuring on 300 business days annually that foots up to $3,600,000$ days, $28,800,000$ hours, or 1,728, 000,000 minutes. We won't go into the seconds, as the figures get really gigantic, but what comes into my mind when I think about that billion and a half minutes is the picture of a great institution becoming ever greater through the important part it plays in world affairs-only because the men and women members of the Quarter Century Club of The National City Bank have put into that institution a billion and a half minutes of faith and loyalty. Without that asset we wouldn't witness the proud place that National City occupies in the world of business today. It's an asset that may not show up in the formal statement of condition we publish periotl-
cally, but I know and all the officials know, it looms big and importantly.

A meeting of the board of trustees of the Bank of New York, scheduled for March 11 was adjourned without doing business, out of respect to the memory of one of the bank's oldest trustees, James B. Mabon, who died on March 10. The dividend action and other business scheduled for that meeting will be taken up at the next meeting of the board, to be held next week. Mr. Mabon's death is referred to under a senarate head in this issue of our paper.

George W. Latus, accountant for the retirement system of the Guaranty Trust Co. of New York and associated with that company and its former affliate, Guaranty Co. of New York, for more than 23 years, died at the Midtown Hospital on March 11. His home was in Paterson, N. J., where he was born in 1890 . Mr. Latus was for 11 years with the New York Offices of the Erie RR. before joining the Guaranty Trust Co. in 1918 in its securities department. Two years later he was transferred to the Guaranty Co.. of which he became Assistant Treasurer in November, 1929.

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The board of trustees of The Bowery Savings Bank of New York City announced on March 10 the promotions of the following three officers: Robert H. Stenhouse from Treasurer to Vice-President and Treasurer, R. Benson Ray from Controller to Vice-President and Controller, and Fred C. Smith from Mortgage Officer to Vice-President and Mortgage officer.

At a meeting of the board of trustees of Kings Highway Savings Bank of Brooklyn, William K. Swartz was elected a trustee of the bank. Mr. Swartz, a resident of Brooklyn, is a Vice-President of Lawyers Trust Co. in charge of their Brooklyn office.

According to advices from Daytona Beach, Fla., March 8, James P. Kelly, a founder and former President of the Nostrand Bank of Brooklyn, N. Y., died on March 7 . Mr. Nostrand Bank of who had also been formerly prominent as a real estate Kelly, who had also been formerly prominent as a real estate developer, assisted in the organization of the Nostrand Bank
in 1926 . He served as the first President of the institution in 1926 . He served as the first President of the in
which was later absorbed by the Municipal Bank.

The Board of Governors of the Federal Reserve System has announced that the Cicero State Bank, Cicero, N. Y., and the Citizens Bank/of Clyde, Clyde, N. Y., have been admitted to membership in the System in the Second (New York) Federal Reserve District. The Cicero institution was admitted on Feb. 27, while the Citizens Bank of Clyde was admitted on Mar. 10 .

Announcement is made by the Nyack Bank and Trust Co., Nyack, N. Y., that R. W. Gillies, formerly Assistant Treasurer, has been elected Vice-President, and that P. A. Twomey, also a former Assistant Treasurer, has been elected Treasurer and Secretary. These changes will become effective as of the close of business March 31, 1941.

Lardner Howell, former real estate officer of the Girard Trust Co., Philadelphia, died on March 9 in Graduate Hospital, in Philadelphia, following a short illness. He was 69 vears of age. Mr. Howell had been associated with the Girard Trust Co. for 40 years at the time of his retirement in 1939 .

## THE CURB MARKET

Advances were the rule during the early part of the present week, and while the changes were narrow and without special significance, there were a number of stocks in the preferred group of the public utility issues that moved consistently forward. Aircraft shares were unsettled with most of the changes in minor fractions. Sugar stocks were generally stronger and there was a fairly strong demand for the oil issues. Shipbuilding shares were active and registered modest gains and the paper and cardboard stocks were unsettled with a moderate tendency toward higher levels.

Renewed advances were registered by a selected list of market favorites during the brief session of trading on Saturday. The changes were narrow and the variations of a point or more were limited to a couple of dozen of the more active stocks. The preferred issues of the public utility group carried most of these gains and included among others Alabama Power $\$ 7$ pref. which moved up a point to 109; Cities Service pref., $23 / 8$ points to 59 ; Empire Gas \& Fuel $6 \%$ pref., 3 points to 93 ; Georgia Power $\$ 5$ pref., $31 / 2$ points to 100; and Southern Union Gas A pref., $11 / 2$ points to $211 / 2$. Aircraft shares were again unsettled with Bellanca and Beech higher; Fairchild lower; and Republic and Vultee unchanged. Small gains were recorded in the oil group and paper and cardboard issues moved within a narrow range.

Curb stocks continued to move upward on Monday, and while the changes were narrow in the main, there were about 2 dozen of the more active issues that closed with a gain of 1 or more points. The transfers climbed up to 154,890 shares, the top since Feb. 14. Public utility preferred stocks continued in demand at higher prices and there was some activity apparent in the oil issues and industrial specialties, but the changes were generally narrow. Aircraft shares moved within a small range mostly on the side of the advance, and the paper and cardboard stocks were quiet with little change either way. Aluminum shares were stronger and the shipbuilding issues were unsettled, New York Shipbuilding (founders shares) advancing, while Todd declined.
On Tuesday changes were narrow and the transfers simmered down to 84,370 shares, against 154,890 on Monday. There was some profit-taking apparent from time to time, particularly in the Celanese group, but this made little impression on the market movements. Oil shares worked slightly higher and the aluminum stocks were stronger, Aluminum Co. of America advancing $21 / 2$ points to $1351 / 2$, and Aluminium, Ltd., moved fractionally higher. Industrial specialties were inclined to forge ahead and shipbuilding issues were generally unsettled. Aircraft shares were moderately active with Fairchild, Bell and Vultee fractionally higher, while Brewster, Bellanca and Beech closed unchanged and paper and cardboard stocks moved within a narrow range.

Public utilities and industrial stocks led the modest advance on Wednesday and a number of the market favorites registered modest gains ranging up to a point or more. There were occasional periods of profit-taking, especially in the Celanese group but the trend continued to point upward during most of the day. Shipbuilding issues were unsettled, New York Shipbuilding (founders shares) advancing 2 points to 28, while Todd closed unchanged. Alabama Power $\$ 7$ pref. ( 7 ) advanced 2 points to $1111 / 2$, and the $\$ 6$ Power $\$ 7$ pref. (7) advanced 2 points to 1112 , and stocks pref. (6) $21 / 2$ points to $1023 / 4$. Paper and cardboard stocks were irregular and many thore active orlly sher fractionally higher. Aircraft shares were generally stronger, Bell, Waco, Beech, Republic and Brewster showing fractional gains, while Bellanca declined.

The market closed irregularly lower on Thursday. There were some exceptions, especially in the public utility preferred group in which a number of substantial gains were egistered. Industrial issues were generally lower and profittaking in the oil section forced a number of the more active stocks in that section down to lower levels. The transfers for the day totaled 81,045 shares with 240 issues traded in. The latter included 76 advances, 95 declines and 69 unchanged. Aircraft shares were again unsettled with Waco and Brewster slightly higher and Bell, Bellanca, Vultee and Beech working downward to lower levels. In the shipbuilding group Todd was up a point at its top for the day but finished unchanged and N. Y. Shipbuilding (founders shares) dipped a point to 27 .
Prices held fairly steady on Friday with the preferred stocks of the public utility group attracting a goodly part of stocks of the publative attention. Aircraft issues were fractionally higher with the exception of Vultee which was unchanged. Oil shares were unsettled and so were the paper and cardboard stocks. Prominent among the advances registered by the utilities were Bell Tel. of Canada, $11 / 4$ points to 105 Cities Service BB pref., 2 points to 55 ; General Gas \& Electric pref. B, 5 points to 80 ; National Power \& Light pref. (6), $1 \frac{3}{4}$ points to $963 / 4$; Niagara Hudson Power, 2 pref. (5), $21 / 2$ points to 62 ; Puget Sound $\$ 5$ pref., 3 points to 100 and Virginia Public Service pref., $11 / 2$ points to 96 . As compared with Friday of last week prices were slightly higher, American Light \& Traction closing last night at $127 / 8$ against $123 / 4$ on Friday a week ago; Bell Aircraft at 21 against 207/8; Carrier Corp., $87 / 8$ against $85 / 8$; Fairchild Aviation at $83 / 4$ against $81 / 2$; Glen Alden Coal at $87 / 8$ against $85 / 8$; Humble Oil (new) at 55 against $533 / 4$; New Jersey Zine at $651 / 2$ against 64; She Williams at $72^{3 / 8}$ against $713 / 4$ and Standard Oil of Kentucky at $183 / 4$ against $181 / 2$.
daily transactions at the new york curb exchange


## CURRENT NOTICES

-Warner H. Mendel and Arthur M. Browning have been appointed Assistant Counsels of The Equitable Life Assurance Society of the United States, Thomas I. Parkinson, President announced.
Wendell A. Milliman, Ray M. Peterson and William J. November were promoted to Associate Actuaries, and Fred P. Sloat, and W. W. Mincks have been named Assistant Actuaries. D. D. Cody and Harry Walker have been named Mathematicians and R. P. Coates and M. J. Golaberg, Assistant Mathematicians. Glenn W. Smith and William R. Morgan have been appointed Assistant Auditors.

Because there has been increasing public interest in the clarification of financial statements for the information of investors, the American Infinancial statements of Accountants, 13 East 41st Street, New York City, has published a new public information pamphlet entitled "Financial Statements-What They Mean."

Presented in non-technical language, the pamphlet points out the essential characteristics of balance-sheets and income statements.
Leading certified public accountants and a number of corporation executives acted as advisors to the special committee of the American Institute which prepared the pamphlet. It is intended to clear up many, puzzling points in financial seth and Rotterdam, The Neth--Arnold Gilissen's Bank N. Of Amscret containing the lowest and erlands, has published a 164 -page booklet containing the lowest and highest prices of all bonds and stocks listed on the Amsterdam stock Exchange for each year 1930 to 1939, inclusive, and for each mon 1940. In addition the booklet contains an annual

- R. L. Day \& Co., 14 Wall St., New York City, members of the New York and Boston Stock Exchanges, have just published a new edition of their booklet setting forth a list of legal investments for Connecticut savings banks.
-Ransom R. Edwards, formerly with Kobbe, Gearhart \& Co., is now associated with Katz Bros., members of the New York security Dealers Association, as manager of the firm's trading department.


## REDEMPTION CALLS AND SINKING FUND

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


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

COMMON CAPITAL STOCK INCREASED
March 3-The First National Bank of Cooperstown, Cooperstown. Amt. of Inc. March 3-The First National Bank of Cooperstown, Cooperstown, 825,000
March 5 FTrm \$150,000 to \$175,000 Colorado National Bank of Denver, Denver, Colo.
 March 7 -The, First Nationail Bann of Richmond. Richmond, Ind.
From $\$ 00,750$ to $\$ 181,500$, PREFERRED STOCK ISSUED
March 3-Drexel National Bank, Chicago, Ill. (Sold to RFC).... $\begin{array}{r}\text { Amount } \\ \$ 240,000\end{array}$ BRANCH AUTHORIZED
March 4-The Old National Bank \& Union Trust Co. of Spokane,
Spokane, Wash, Location of branch, East 2114 Sprague Ave.,
Spokane, Wash. Certificate No. 1515 ,

## AUCTION SALES

There were no sales reported to us during the current week, either from Boston or Philadelphia.

## CURRENT NOTICES

-William J. McCullen, well known in investment and banking circles as a bank stock specialist, has become associated with F. J. Morrissey \& Co. Philadelphia, specialists in bank stocks.
-The Atlantic Mutual Insurance Co. of New York, announces the opening of an office in Rochester, New York, under the management of
Joseph H. Smiley.

## 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:
poreign exchange rates certified by federal reserve BANK TO TREASURY UNDER TARIFF ACT OF 1930


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, March 15) clearings from all cities of the United States from which it is possible to obtain weekly clearings will be $4.6 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 6,320,891,627$, against $\$ 6,043,242,288$ for the same week in 1940. At this center there is a gain for the week ended Friday of $2.0 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending March 15 | 1941 | 1940 | Cent |
| :---: | :---: | :---: | :---: |
| New York | \$2,588,742,581 | \$2,538,094,729 | +2.0 |
| Chileago | 330,928,935 | 258,034,416 | +28.2 |
| Philadelphia | 375,000,000 | 318,000,000 | +17.9 |
| Boston.-1 | 203,205,415 | 179,313,190 | +13.3 |
| St. Louls.- | $85,175,743$ $91,800,000$ | $73,170,792$ 78,100000 | +16.4 +17.5 |
| San Francisco | 129,934,000 | 116,735,000 | +11.3 |
| Pittsburgh | 130,609,962 | 102,710,806 | $+27.2$ |
| Detroit | 131,546,277 | 87,671,369 | $+50.0$ |
| Clevelan | 101,478,244 | 85,347,631 | +18.9 |
| Balt | 74,587,724 | 60,688,318 | +22.9 |
| Eleven citles, five day | \$4,243,008,881 | \$3,897,866,251 | +8.9 |
| Other citics, five days | 941,067,475 | 847,985,035 | +11.0 |
| Total all eities, flve days | \$5,184,076,356 | \$4,745.851,286 |  |
| All cities, one day | 1,136,815,271 | 1,297,391,002 | $-12.4$ |
| Total all cities for week | \$6,320,891,627 | \$6,043,242.288 | +4.6 |

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them today, inasmuch as the week ends today (Saturday) and the Saturday figures will not be available until noon today. Accordingly, in the above the last day of the week in all cases has to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended March 8. For that week there was an increase of $8.6 \%$, the aggregate of clearings for the whole country having amounted to

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$\$ 6,191,137,332$, against $\$ 5,700,103,042$ in the same week in 1940. Outside of this city there was an increase of $23.5 \%$, the bank clearings at this center having recorded a loss of $3.0 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals record a loss of $1.6 \%$ but in the Boston Reserve District the totals register a gain of $21.7 \%$ and in the Philadelphia Reserve District of $26.2 \%$. In the Cleveland Reserve District the totals show an expansion of $28.0 \%$, and in both the Richmond and the Atlanta Reserve 28. of $28.1 \%$. In the Chicago Reserve Deserve District by $24.7 \%$ and in the Minneapolis Reserve District of $16.7 \%$. In the Dallas Reserve District there is a decrease of $0.6 \%$, but in the Kansas City Reserve District there is an increase of $14.7 \%$ and in the San Francisco Reserve District of $24.1 \%$. In the following we furnish a summary by Federal Reserve districts:

| Week End. Mat. 8, 1941 | 1941 | 1940 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | 5 | ${ }^{8}$ | \% | 230,749,028 |  |
| lst Boston.... 12 citles | 296,711.866 | 243,776,800 | +21.7 | $230,749,028$ <br> 3,737 | 3, $\begin{array}{r}213,430,496 \\ \hline\end{array}$ |
| 2d New York 13 "̈ | 3,258,357,620 | 3,312,932,896 | +26.2 | $3,737,209,089$ $352,88,309$ | 3,325,331,673 |
| ${ }^{31}$ 3d Philadelphialo ${ }^{\text {a }}$ | 4883,669,984 | 284,054,895 | +28.0 | 240,954,071 | 227,202,256 |
| 5 th Richmond. - 6 | 181,014,010 | 141,300,776 | +28.1 | 124,102,024 | 122,670,179 |
| 6th Atlanta .... 10 | 217,800,512 | 169,977,522 | +28.1 | 152, 214,631 | $149,284,198$ <br> $391.458,535$ |
| 7th Chicago_... 18 ". | 571,070,735 | $474,001,420$ $140,270,089$ | +20.5 +24.7 | 400,950,610 | 122,662,729 |
| ${ }_{9 \text { 8th }}{ }^{\text {8th St. Louls-- }}$ - ${ }^{4}$ - | $174,936,27$ <br> $119,603,823$ | $102,489,772$ | +16.7 | 87,685,560 | 83,360,075 |
| 10th Kansas City 10 | 152,454,961 | 132,887,569 | +14.7 | 113,511,985 | 114,177,572 |
| 11th Dallas ...-- 9 | 77,453,833 | 77,908,978 | -0.6 | 64,469,204 | r 61.927 .5338 |
| 12th San Fran... 10 | 289,324,307 | 233,053,758 | +24.1 | 211,852,728 | 213,411.008 |
| Total. ..... 113 ctiles | 6,191,137,332 | 5,700,103,042 | +8.6 | 5,844, 233,313 | 5,330,e91,789 |
| Outside N. Y. City ... | 3,078,296,826 | 2,492,442,188 | +23.5 | 2,200,543,105 | 2,122,791,670 |
| Canada......... 32 citles | 455,942,270 | 421,204,356 | +8.2 | 299,659,921 | 273,383,214 |




## ENGLISH FINANCIAL MARKET－PER CABLE

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

|  | $\stackrel{\text { Sat．，}}{\text { Mar．}}$ | $\begin{aligned} & \text { Mor. }, 10 \end{aligned}$ | Tues．， | Wed．${ }^{\text {War }}$ | Thurs． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Closed | 23\％${ }^{\text {d }}$ d． | 23\％ d ． | 23 7－18d． | 23 7－160． |  |
| Consols，21／2 | ${ }_{\text {Closed }} 1688$. | ${ }_{\text {c }} 1677 / 8$. |  | ¢77\％${ }^{\text {a }}$ | c77\％ | 1888. |
| British 3 |  |  |  |  |  |  |
| $\underset{\text { British }}{\text { W．}}$ | Closed | ¢1043／8 | 1041／4 | 1042 | 104 | 104 |
| 0－8 | Closed | 1114 | ¢114 | 2114 | ¢11 |  |

The price of silver per ounce（in cents）in the United States on the same days has been： $\begin{array}{llllll}\text { Bar（N．Y．（for＇n } 343 / 4 & 34 / 4 & 34 \% / 4 & 343 / 4 & 343 / 4 & 343 / 4 \\ \text { U．S．Treasury }\end{array}$ $\begin{array}{llllllll}\text {（inewly mined）} \\ \text {（ni．11 } & 71.11 & 71.11 & 71.11 & 71.11 & 71.11\end{array}$

## THE BERLIN STOCK EXCHANGE

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


## 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 com－ pany name in our＂General Corporation and Investment
News Department＂in the week when declared．
The dividends announced this week are：

| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When | $\begin{aligned} & \text { Holders } \\ & \text { of Record } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Aeronautical Securities， | 10c | Apr． 16 | Mar |
| Aetria Insurance Co．（quar． | ${ }^{40 \mathrm{c}}$ |  | Mar |
| Air Associates．Inc．（qua | $121 / 2 \mathrm{c}$ | Apr．${ }^{\text {A }}$－ | Mar． 31 |
| \＄7 preferred（quar．） | \＄1 ${ }^{1}$ |  | Mar． 18 |
| Allemannia Fire Insurance | ${ }_{2}^{25 \mathrm{c}}$ | Mar．${ }^{\text {Mar }}$ | Mar． 20 |
| Allen Electric \＆Equipm | $21 / 2$ | Apr． | Mar． 20 |
| American Airlines，Inc．，${ }^{\text {A }}$ | 81.064 | Apr． 15 |  |
| Extra | 50 c |  |  |
| American Business Oredit Corp．class A（quar．） | 10c | Mar． 31 | Mar． |
| American District Telegraph（N．J．）－－．－－－．－ | \＄114 | Mar． 22 | Mar |
| American Foreign Investors |  | Mar． 22 | Mar． 14 |
| American Safety Razor | 25 c | May 15 | Apr． 22 |
| American Smelting \＆Refining $7 \%$ pref．（quar．）－ |  | Apr． 30 | Apr 18 |
| Anheuser－Busch，Inc ．．．．．．．．．．．．．．．．．．．．－ | \＄11 | Mar． 12 | Apr ${ }^{\text {Apr．}}{ }^{4}$ |
| A．Plass．P Properties，Inc．，4\％ | 10 c |  |  |
| Arrow－Hart \＆Hegeman Electric | 30c |  | Mar． 17 |
| Assostiates Investmenting Co． | ${ }^{+35 \mathrm{c}}$ | Mar． 28 | Mar． 14 |
| Avondale Mills | 50c | Mar． 31 | Mar． 15 |
| Baker（J．T．）． Preferred（quar） （qual Co．（q） | 1213 | ${ }^{\text {Ap }}$ | Ma |
| Baltimore Brick Co． $5 \%$ pref | ＋\＄15 | Mar． 27 | Mar． |
| Bankor of the Manhertric（quar |  |  |  |
| Bankers National Investi | ${ }^{214}$ | Apr．${ }^{\text {Mar．}} 31$ | Mar．${ }^{\text {Mar．}} 17$. |
| Bath Iron Works | ${ }^{71 / 2 \mathrm{c}}$ |  | Mar． |
| Belt RR．\＆Stockyards | 75 c | Apr． | Mar． |
| Bendix Home Appliances，Ine | 75 c |  | Mar． 21 |
| Bensonhurst National | 75 c |  |  |
| Quarte |  | Mar． 31 | Mar． 31 |
| Quarte | ${ }^{75}$ | June | June 30 |
| B／G Foods，Inc．，prior pre |  |  | June 30 |
| Preferred（quar．） | \＄134 | Apr． | Mar． 20 |
| Preferred（qu |  | Apr． | Mar． 20 |
| Birmingham Electric \＄7 pref． | 621，${ }^{\text {c／}}$ | Apr． | Mar． 20 |
| Blumenthal（Sidney） | \＄11／2 | Apr． | Mar． |
| Boston Insurance Co．（quar．） | ＋$\$ 33 / 2$ |  | Mar． |
| Boston Storage Warehouse（quar |  | Mar． | Mar． 20 |
|  |  |  |  |
| Brantford Cordage Co．，Ltd．，pref．（quar．） | 321／2c | Apr． | Mar． 20 |

 Brewers \＆Distillers Co．of Vancouver＿．．．．．．．．．． Briggs Manufacturing Co
British American British Columbia Electric Power \＆Gas Co．－ Broad prefeerred Investing Corp．（quar．）
Brooklyn Boroukh Gas Co．（uar） 6\％part．preferred（quar． First preferred（quar．）－ Burkart（F．）MfR．Co．\＄2． 20 pref．（quar．）
Canada Cycle \＆Motor（quar．） Preferred（quar．）－－．．．－－

 $\$ 7$ preferred（quar．）．
Carriers $\&$ General Corp
Carthaze $6 \%$ preferred B
Case．．．（quar．）
Cored（quar．） Celanese Coro．，ist pref（semi－ann．）
Central Aguirre Associates
Central Aguirre Associates
Central Maine Power Co．．$\overline{7} \%$ pref．（quar．）
$6 \%$ preferred（quar．）．
$6 \%$ preferred（quar．）
S6preferred（quar．）
50
Centrifugal Pipe Corp．（ilquidnin） Chemical Bank \＆Trust（Nu I．）（quar
Chesterville Larder Lake Gold Mining Chesterville Larder Lake Gold Mining
Chicago Dock \＆Canal Co．（quar．） Chiksan Tool Col（quar．） Cincinnati Ponvar Terminal \＆Realty Co－ $61 / \%$ preferred（quar．）
Cincinnati Union Stock Yards（quar．） Cities service Power \＆Light． 87 preferred
86 preferred． 86 preferred．
$\$ 5$ preferred
Citizens Wreder
City Ice \＆Fuel Co．（Wash．，Pa．）． $7 \%$ pref．（qu． Clayton \＆Lambert Mifg．Co $5 \%$ cum Graphite Broize Co．（interim） ClintonW，aper Wrerks Co．， $7 \%$ prep．（quar．）
Coca－Cola Co
 Coca－Cola Interinational
Commonwealth Loan Co（Indianapolis，Ind．） Commonwealth Water \＆Lt．Co．，$\$ 6$ pref．（qu．）
 Consolidated Coppermines Corp
Consoidated
Oil Corp，（quar Consolidated Oil Corp．（quar．） $8 \%$ preferred（quar．）
Consumer Gas Co．（Toronto（quar Coniner－Bessemer．prior pref．（quar．
Coronation Reyar
Coronation Royalties Ltd
Curier－Post Co．， $7 \%$ preferred． Craum of Whestat Corp
Crum \＆Forster（quar．）
Cuban Telepheno（quar：
Cuban Telephone Co．prepf．（quar．）
Detroit Gasket \＆Manufacturing
Detroit Gasket \＆Manufacturing
Diamond shoe Corp， $5 \%$ pref．（quar．）．．．．．．．．
Disnen（Walt．）Products，Inc
Disney（Walt．）Products，Inc．－
$6 \%$ cum．conv，
$6 \%$ cum．conv．preferred（quar．）
Dominion Coal Lidte，preferred（quar
Dominion Foundries \＆Steel（quar．）．
Dominion Foundries \＆Steel（cquar．）－
Eason Oil Co．，cum．conv．pref．（quar．）
Eason ion Cou，cum．conv．pref．（quar
East Kootenay Power pref．
East Kootenay Power pref
East Missour Power Co．， $7 \%$ cum．pref．（s．－a
Eaton $\&$ Howard，Inc．－．
Balanced fund．
Snc．－
Stock fund
Electrical
Pro
 Emerson Electric Mfg．（quar．）． Examily Loan Society．Inc．（quar
Cum．conv，preferred A（quar
\＄1 $1 / 2$ conv．preferred（quar．）（
Federal Services Finance Corp．（quar．
6\％preferred（quar．）
Fifth Avene Bank（N．
Firestone Tire \＆Rubher Co
Firestone Tire \＆Ruaber Co
First National Bank（N．Y．）（quar．）
Fishman（
Fitchan（M．Has \＆E Eectric Light Co（quar．）
Florida Power \＆Light $\$ 7$ preferred
Formica Insulation Gemmer Manufacturing Co．，class A（quar．）
General Baking Co－：
General Foods Corp．，preferred（quar．）
General Machinery Corp
Preferred（quar．．－prè．（auar．）
Gilberal Motors Corp．，
Girard Investment Co．， $8 \%$ part．pref．（quar．）
Gordon \＆Belyea，class A（interim）
Grant（W．T．）Co．（quar．）
Preferred（quar．）
Great Lakes Enginering Works
Great West Life Assurance Co．（quar．）
Great West Saddery Co，Ltd．． $6 \%$ 1st pref．．
$6 \%$ First preferred（qua，
$6 \%$ First preferred（quar．）
Greill Bros．Cooperage class A
 Hardwood Timber（liquidating
Harnischfeger Corp．， $5 \%$ pref．
$5 \%$ 2d preferred（quar．pref．（quar．）－．．－．
Harris Hall \＆Co．， $5 \%$ preferred（quar）
 Hayes Industries，Inc
Hercules Motors Corp ．，preferred（quar．）
Hilton－Davis Chemical，preferred（quar．）
Holmes（D．H．Co－Co L̄td．（quar．）
Hoover Bail
Horn\＆Hardart Baking Co N．J．）（quar．）：－
Hummel－Ross Fibre
Hygrade Sylvania，preferred（quar．）
－
 May 2
May
Mar． 2
Apr． Apr．
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Mar．
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 Apr． 15 Mpr ．


Below we give the dividends announced in previous weeks and not yet paid. The list does not include dividends announced this week, these being given in the preceding table.
$\frac{\text { Name of Company }}{\text { Abbott Laboratories (quar.) }}$
 Aetna Lifi Insurance Co. (quar.)
Agnew-surpass Shoe Stores pref. (quar.)
Agricultural N. Y.

$\$ 6$ preferred (quar.)
Alabama \& Vicksburg Ry. Co. (s.-a.) Allegheny Luduun s eel Colp- (quar.)............. Allied Products Corp. (quar.)
 Aluminum coo. ot America-....... Aluminum Industries. Inc. (quar.)
Aluminum Manufacturers,
Inc.


## 

 American Alliance 1nsurance Co (quar.)
American Automobile Ins. Co. (St. L.) (quar.): American Automobile Ins. Co, (St. L.).
American Bank Note, preferred (quar.)
American Brake Shoe \& Foundry

American Caiain \& Cobile Co., Inc.
Ameferred (quar.)
American C igarette \& cigar, pref (quar.)
American Colortype (quar.).-. class A (quar.)
American Crystal sugar.
American Cyanamid Co. calas A \& B com (qu.
$5 \% 1$ st, $2 \mathrm{nd} \& 3 \mathrm{rd}$ series am. conv pref American Envelope (O., $7 \%$ pref. A (quar.). $7 \%$ preferred A (quar.)
American Express Co. (quar.)
American Foit Co, poreferred (quar.)-
$\$ 7$ preferred American Fork
American Gas \& Electric Cō. (quar.)............
$43 \%$ cum. preferred (quar.
American General Insurance Co. (Houston) (qü.)
American Hair \& Felt 1st pref. (quar.)
American Hard Rubber prepé. (quär.)
Americian Hardware Corp. (quar
American Hawaiian Steaship
American Hide \& Leather Co., prêp. American Insurance Co. (Newark, No

American Machine \& Foundry ${ }^{-}$
5 -month period, Nov 1, 1940, to Mar. 31,41
American Maize-Products.-
Pmererred (quar.)
Amerterred (quar.).-In-.
American Oak Leather preferred (quar.)

American Paper co. $\%$ preferred (quar.)
$7 \%$ preferred (quar.)
$7 \%$ preerred (quar )
$7 \%$ preferred (guar.)
American Pudlic service $\overline{0} 0$. $\overline{7} \%$ prê. (quar.)
${ }^{\text {Preferred (quar.) }}$
Preferred (auar )
American Snuff Co. (quar.)
American States 1osurance Co. (Ind.) (quar.)
American steel Foundries
American Sugar Repining pref. (quar.)
American Sumatra Tobacco Co. (quar.)
American Telephone \& Telegraph Co. (quar.):American Water Works \& Electric Co----$\$ 6$ 1st preferred (quar.)
Amoskeag Oo. semi-ann.

$$
\begin{aligned}
& \text { Amoskeag do semi-ann } \\
& \$ 41 / 2 \text { preferred }
\end{aligned}
$$

Anaconda Copper Mining Co
Applied Arts Corp-
$7 \%$ preferred (quar.)
$\$ 6$ preferred (quar )
Armour \& Co. (Duar.) pref. (quar.)
Armstrong Cork Co.
Arnold Constable Corp- (qua
Art Metal Works, Inc. (quar.)
Extra-
Associated Breweries of Canada-
Preferred (quar)
Associates Investment Co. (quar.)
Atlanta Gas Light $6 \%$ pref. (quar.
Atlantic City Fire Insurance Co. (quar.)
Atlantic Refining preferred (quar.)

Autocar Trucks $\$ 3$ cum. \& part. prd. (quar.)
Automobile Insurance (Hartford) (quar.)

Avery (B. F.) \& Sons of Cref. (quar.) Avery (B. F.) \& Sons pref. (quar


Ba, B Dolomite, Inc.
Basian-Blessing
Preferred (quar.).

Beaton \& Caldweil MPIF-.
Beatrice Creamery (quar.)
Preferred (quar.)
Preferred (quar.)
Beech rreek (quar.)
Beech-Nut Packing Co. (quar
Beech-Nat
Extra-ing-Corticeili Lità- (quar.)
Bell Terred (quar.)

For period from al)
outstanding pref. stock being redeemed
Belmont Radio Corp. (quar.)
Beneticial indusrial Loan Corp $\$ 2 /$...............

Birdenem Steel Corp. Inc
Birmingham Water Works Co., $6 \%$ pref. (quar


5\% preferred
Bliss op eferrered (quar
Block Bros. Tobacco $6 \%$ preê. (quar.)
Bohn Aluminum
Boch Aluminum \& Brass
Bond Stores, Inc. (quar.)
Borg-Warner Corp-
Boston
B Albany R

Bower Roilher Bearing-
Bralorne Min.
Extra


Bridgeport Gas Light (quar.)
Brigs \& Strattong Corpu (quar.)
Bright (T.G.) \& Co. (quar.)
Preferred (quar.). (quar.)-
Brillo Mfg Co., Inc. (quar.)
Class A (quar,
British-American Assurance (semi-ann.).-.-.--
British-Columbin
British-Columbia Power class A A (auar.):-.....
Bronlan Porcupine Mines, Ltd. (uar.)
Brooke (E. \& G.) Iron Co--
Preferred (quar.)
Bucyus-Erie Curerer
Prefred (quar.)


Building Products. Ltd. (quar.)
Bullard


Butler Water Co., $\%$ preferred (quar.).
Byers.
Div. of $\$ 2.11346$ prrferred.
Div. of $\$ 21346$ representing reg. quar,
div. of $\$ 134$ due
Calgary \& to Apr. Edmonton ${ }^{41}$ Corp
California Ink Co-.
(semi-annual)

Cambria Iron Co. (semi-ann.)
Canada Packers, Ltd. (quar.)
Canada Breweries,
Canada Cement 61/\% preferred.-.-...........
Canada Dry Ginger Ale (quar.) -a-
Canada Foundries \& Forgings, class A
Class A (quar.) -
Class A (quar)
Canada Malting OD.,"LTD. (quari.)
Preferred (quar).) Mor
Canada Permanent Mortgage Corp. (quar.)
Canada Steamship Line $5 \%$ preterred
Class B (quar.)
Preferred (quar.).:-
Canadian Canners

Sirst preferred (participating dividend)...
Second preferred (quar.)
Second preferred (participating dividend)
Canadian
Subject to approval of Can. Foreign Exch
Canad Control Boara
Canadian Converters Canadian Cottons, Ltd. (extra)
Comanon Cottons, Ltd. (estra)
Preferred
Preferred (quar.)
Canadian Forest.
$8 \%$
Fongr
Canadian General Electric Co., Ltd. (quar.)
Canadian Industries A \& B (quar.)
Creferred (quar.)
Canadian Celanese, Ltd 7 co col
$7 \%$ cum, part. p
Preferred
(quar.)
Canadian Westinghouse Co.,- L̄td. (quar.).--
Canadian Wirebound Boxes, class A (quar.).):-:
Canfield OijCo. (quar.)
$6 \%$ preferred (quar.)
Cannon Mills $\mathrm{Co}_{-}$
Capital City Products.-.-...--

Carpenter Steol

$7 \%$ cum. 1st or art. prefarred (part.- div.)
$7 \%$ cum. 1st part. preferred (semi-ann.)
$7 \%$ cum. 1st part. preferred (semi-ann.)....
$7 \%$ cum. prior preerred (quar.)............
7\% cum. prior preferred (quar.)
Central Cold Storage Co. (quar.)



| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{array}{c\|c} \text { When } \\ \text { Payable ofers } \\ \text { Record } \end{array}$ |
| :---: | :---: | :---: |
| Little Miami Rr., | $\$ 1.1$ | June 10 M |
| Original ca | \$1. | Sept. 10 Aug. |
| Special guaranteed ( (quar.) |  |  |
| special guaranteed (quar.) | 50 c | Sept. 10 Au |
| Special guarant | 50 |  |
| steel | 30 |  |
| Loew's Ininc | 50c | Mar. 18 |
| Lone Star Cement | 75 c | Mar. 31 Mar. 11 |
| $5 \%$ partic, pref. (quar | \$14 | June 2 May 20 |
| $5 \%$ partic. prep. (partic.-d | 25 c | June 2 way 20 |
| $5 \%$ partic. pref. (quar.) | \$114 | Sept. ${ }^{1}$ Aug. |
| $5 \%$ partic. pree. (partic.) | \$154 | ${ }^{\text {Dep. }} 1$ |
| $5 \%$ partic. pref. (part | 25 c |  |
| oose-Wiles Biscuit Co | \$134 | Apr. 1 Mar. $18^{*}$ |
| $111{ }^{\text {ard }}$ ( $P$. ${ }^{\text {refered }}$ | 813 |  |
| Louisiana Land \& Exploration | 10 c | Mar. 15 Mar |
| Louisville Gas \& Electric Co. (Del.) cil. A (quar.) | ${ }^{3712 \mathrm{c}}{ }^{2}$ | Mar. ${ }^{\text {Mar. }} 25$ Feb. |
|  | \$13 | Apr. 15 Mar. 31 |
| $6 \%$ preferred (quar.) | \$1/2 |  |
| Lunkenheimer ${ }^{\text {co }}$ |  | Niar. 20 Mar. 10 |
| Ludlow Manufacturing |  | Mar. 15 Mar. 10 |
| McClatchey Newspaper, $7 \%$ preferred (quar.) - | $43{ }^{3}$ | May 31 May 30 |
| $7 \%$ preferred (quar. | ${ }_{43}{ }^{43} \mathrm{c}$ c | Nov. 29 Nov |
| McCrory stores ${ }^{\text {Co }}$ |  | Mar. 31 Mar. 18 |
| raw-Hill | 15 c | Apr. 1 Mar. 20 |
| McKenzie Red Lake Gold Mines ( |  | Mar. ${ }^{\text {a }}$ Mar |
| ckinnon Steel, | \$184 | Mar. 15.15 |
| ma |  |  |
| Masnin (1) \& ${ }^{\text {c }}$ |  |  |
| treferred (quar.) | \$11/2 | May 15 M |
| Preferred (quar |  |  |
| ferred |  |  |
| Mahon (R. ${ }^{\text {d }}$ |  |  |
| Manufacturers Trust Co. (quar | 50 c | Apr. 1 M |
|  | 50 c | Apr. 15 Mar. 31 |
| Mapes Consolidat | 50 c | ${ }^{\text {Appr. }}{ }^{\text {Apr }}$ |
| Marme Midland Corp. | 10 c | Apr. 1 M |
| Marine Midland Trust | \$130 |  |
| Marsh (M.) \& Sons, Inc. | 40 |  |
| Marshall Field \& Co. $6 \%$ pref | \$13\% | Mar. 31 Ma |
| $6 \%$ 2d preferred (qu | \$13/ |  |
| Massachusetts investors ${ }^{\text {- }}$ - | 12 c |  |
| Master Electric Co. (quar.) | 60 c |  |
| Mastic Asphalt (quar.) | 371/2c | Mar. $31{ }^{\text {Mar }}$ |
| Preferred (quar.) | \$13/4 |  |
| Meadville Conneaut L |  |  |
| Melchers Distilieries, p |  | Apr. 15 Apr. 5 |
| Mengel Co. $5 \%$ conv. pr | +154 |  |
| ercanulie |  |  |
| $5 \%$ preferred (quar.) | 25 c | Dec. 5 Dec. |
| $6 \%$ preferred (quar.) | 30 c | June 5 Ma |
| $6 \%$ preferred (quar | 30 c |  |
| $6 \%$ preferred (qu |  | Dec. 5 Dec. ${ }^{1}$ |
| $M$ erck \& $\mathrm{CO}_{-}$ | \$11/2 | Apr. 1 Mar. 15 |
| Mesta Machine Co | 5130 | Apr. ${ }^{1}{ }^{1}$ Mar. 17 |
| Merropolitan Edison ${ }^{\text {co. }} \mathbf{8 7}$ prior pref | 813 | Apr. 1 Mar. 5 |
| \$7 prior preferred (quar. | 81 | ${ }^{\text {Appr. }}$ Apr. 1 Mar. ${ }^{\text {a }}$ Mar |
| $\$_{86} \mathbf{c u m}$. preferred (quar. | \$1 | Apr. 1 Mar: 5 |
| \$5 cum. preferred (quar. |  | Apr. 11 Mar .5 |
| Michigan Associated Telep Co. $6 \%$ prer. (quar.) |  | Apr. 1 Mar. ${ }^{\text {Ald }}$ |
| $6 \%$, preferred (quar.) --...-- |  | Apr. 1 Mar. 15 |
| ${ }^{86}$ junior preferred |  |  |
| idland Oil Corp., | 25 c | Apr. 15 Mar. 31 |
| Midland Steel Produ | 50 c | Apr. 1 Mar. 7 |
| $8 \%$ preferred (qua |  | Appr: 11 Mar. 7 |
| Midvale Co | \$11/2 | Apr. $1 \mathrm{Mar}^{1} \mathrm{Mar} .22$ |
| Minersissippi Power Co. $\$ 77$ prepr.-(qua |  | Apr. 1 Mar: 20 |
| \$6 preferred (quar | \$1 | Apr. 1 Mar. 20 |
| Mississippi River Power, pref | ¢ | Apr. 1 Mar. 18 |
| Mississippl ${ }^{\text {a }}$ preferred B (quar.) -- | \$1/2 | Appr. 1 Mar. 18 |
| Missouri Edison Co. cum. prefer | \$1 | Apr. 1 Mar. 20 |
| iitchell (J. S.) \& Co. p | \$1 |  |
| $51 / 2 \%$ cum. preferred (qu | \$13/8 | Apr. 1 Mar. 20 |
| Modine Manufacturing co. | \% | Mar. 201 Mar. 10 |
| Monroe Chemical Co., p | 87 \% ${ }^{\text {c }}$ |  |
| Monroe Loan Society, class A |  |  |
| Monsanto Chemical ${ }_{\text {S }}$ | \$2 ${ }^{1 / 4}$ | $\begin{array}{ll}\text { June } \\ \text { June } & \text { 2 May } \\ \text { May } \\ 10\end{array}$ |
|  |  | Mar. 15 Feb. 26 |
| Montana-Dakota Utilities |  | Apr. 1 Mar. 15 |
| $6 \%$ preferred (quar.) | \$1/3/4 |  |
| Montgomery Ward \& | 50 c | Apr. 15 Mar. 19 |
| Class A (quar.) | \$13/4 | Apr. 15 Mar. 19 |
| Montreal Cottons | ${ }^{\text {+ }}$ | Mar. 15 Feb. 28 |
| Preorered Corp. Ltd | 551/2c | Apr. 1 Mar. 11 |
| Preferred A \& B (quar) ( $\mathrm{pay}$. in | 81 | Apr. 1 Mar. 11 |
| Moore (W R.) Dry Goods | 81 | July 1 July |
| Quar | \$1 | Oct. 1 Oct. |
| Quarterly | \$11/2 | Jan. 1 Dec. 31 |
| Morristown securities Corp-r- ${ }^{\text {Motar }}$ Acceptance $6 \%$ preferred | \$11/2 | Mar. 15 Feb. 28 |
| Motor Finance Corp., $p$ | \$1建 | Mar. ${ }^{29} \mathbf{M a r}$ Mar. ${ }^{\text {M }} 5$ |
| Munilins Manuracturing Water Works Co. $8 \%$ preferred (quar.)- | 82 | Mar. 15 Mar. 1 |
| Muskegon Piston R |  | Mar: 20 Ma |
| Myers (F. E.) \& | +5c | Mar. ${ }^{2}$ Mar. ${ }^{\text {Mar. }} 15$ |
| Nanaimo Duncan Utils. Lto., prêerred (quar.)- | 1240 | Apr. 1 Mar. 15 |
| Nashua Mfg. ${ }_{\text {Prefer }}$ Co. 1 st prefer | + $\begin{aligned} & 811 \\ & 15\end{aligned}$ | Apr. ${ }^{1} \mathrm{Mar}$ Mar. ${ }^{\text {Mar }}$ |
|  |  | Apr. |
| National Battery, preferred (quar.) | 55 c |  |
| National Biscuit Co-------7-7. | \$10c | Apr. ${ }^{\text {Mar. }} 21$ Mar. ${ }^{\text {Mar. }} 10$ |
| Common (quar.).- |  | Mar. 21 Mar. 10 |
| National Brewerie | 50 c | Apr. 1 Mar. 15 |
| Preferred (quar |  | Appr. ${ }^{15}$ Mar. ${ }^{\text {Mar. }} 31$ |
| National Cash rexister (---7-1it) | 25 c |  |
| tional City L | 250 |  |
|  |  |  |
| ${ }_{\text {class A }}$ (quar |  | 5 |



| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{array}{l\|l} \text { When } & \text { Holders } \\ \text { Payable } \\ \text { of } \\ \text { Record } \end{array}$ | Name of Company | Per | When Payabl | $\begin{aligned} & \text { Holders } \\ & \text { of Record } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Peoples Drug Stores Peoples Gas Light 8 | $\begin{aligned} & 40 \mathrm{c} \\ & 75 \mathrm{c} \end{aligned}$ | $\text { Apr. } 1$ | Silver King Coalition Mines <br> Signal Oil \& Gas Co. class A \& $\overline{\mathbf{B}}$ (quar.) |  |  | $\begin{aligned} & \text { Mar. } 17 \\ & \text { Mar. } 5 \end{aligned}$ |
| Perron Gold Mines, | 74c | Amar. 21. Mar. ${ }^{\text {ar }}$ | Signal Royalties Co.class A (quar.) | 250 | Mar. 15 | Mar. 5 |
| Peter tauil | 51 c | ${ }_{\text {Apr: }}{ }^{\text {Mar. }} 1{ }^{1} \mathrm{Mar}$ Mar. ${ }^{1}{ }^{1}$ | Silverwood Dairies cum, partic. pref. (s.-a.).-. | $\begin{aligned} +20 \mathrm{c} \\ 50 \mathrm{c} \end{aligned}$ |  | 8 |
| ${ }_{\text {Pet Mill }}$ | 25 c | Apr. 1 Mar. 11 | Simon (H).) \& Sons, |  |  | 3 |
| ${ }^{\text {Pratelfer }}$ Prewi |  |  | (\%imonds Saw | \$10c |  | eb. |
| Pbiladelphia | \$11/3 | ${ }_{\text {Apr }}{ }^{\text {appr }}$ Mar. | Siscoe Gold Mi | $\pm 2$ \% |  | Feb. 15 |
| Philadelphia Dairy | \$138 | Apr. 1 Mar. 20 | Skenandoa Ra |  |  |  |
| Philadelphia Electric |  | Apr. 1 Mar. 10 | Slo | \$1 | Mar. | var. 10 |
| ${ }^{\text {Philco Corn }}$ | 25 | Mar. 26 Mar. | ${ }_{5} \mathrm{Pr}$ |  |  |  |
| Phoenix Insuranc | 50 c | Apr. 1 Mar. |  |  | ${ }_{\text {Apr }}$ | Mar. ${ }^{\text {Mar }}$ |
| Pickle Crow gold Mine (qu | 10c | Mar. 31 Mar. 15 | der Tool \& En | 10 c | M |  |
| 63/\% cum. preferred (semi-ann.) --.-....-- |  | Apr. 1 Mar. 16 |  | 25 c |  |  |
| Ploneer Gold Mines (British Columbia) (quar.)- | 110 c | Apr. 11 Feb . | 60c, cum, prior preferred (quar.) ---:-0.-- | 15 c |  |  |
| Pittsburgh Fort Wayne \& Chicago Ry, (quar.) ${ }^{\text {P/- }}$ | -75 |  | 1 th Ca | 50 c |  | Mar. 6 |
| Preferred (quar). | \$1\% |  | Sophorpere | \$11/2 | Mar. 31 | 0 |
| Pittsburgh Plate Class | ${ }^{50} 1$ |  | South Carolina Powe |  |  |  |
|  | 17\% ${ }^{1 / 2}$ | Apr. 15 Mar . 21 | South Porto Rico Sugar | ${ }^{2 \%}$ |  |  |
| 6\% preferred |  |  | South West Pennsylvania Pipe | 25c |  |  |
| orto Rico Power, pre | 8134 | Apr. 1 Mar. 15 | Southern California Ed |  |  |  |
| Power Corp. of Canada Ltd. $6 \%$ cum. prex. (qu.) | 11/2\% | Apr. 15 Mar. 31 | Original preferred (spe | 25 c | Apr. 15 | M |
|  |  |  | $6 \%$ preferred | $371 / 2 \mathrm{c}$ |  | 20 |
| Preferred Accident İ- | 20 c | Mar. 20 Mar. 6 | \% pre |  |  |  |
| Premier Goid Mining |  | Apr. 15 Mar .15 | Southern Canada Po |  |  |  |
| Procter \& Gamble Co | \$1/4 | Mar. 15 Feb. 25 | Southern Colorado Pow |  | ${ }_{\text {Apr. }}^{\text {Mar. }}$ |  |
| Extra |  | Mar. 15 Mar Mar ${ }^{\text {M }}$ | Southern Franklin Process, | \$15 | Apr: |  |
| Prosperity Co. preferre |  |  | Southern New England | \$154 |  | r. |
| Providence Washington İnsuran |  | July 15 July 1 | Southern Phosphate C | 15 c |  | Mar. |
| Public National Bank \& Trust C | 373 | Apr. 1 Mar. 20 | Southwestern Assoc. Telephone $\$ 6$ |  |  | Mar. 15 |
| \$5 preefrred (quar.) | ${ }_{81}{ }^{15}$ |  | Southwestern Gas \& Electric $5 \%$ pre | \$1 17 |  |  |
|  |  | Mar. 31 Mar . 6 | Sparks-Withington preferre | \$11/2 | Mar. | lar. 11 |
| Pubilic Service of New | 5 | Mar. 311 Mar. ${ }^{\text {a }}$ | Spencer Trask Fund Inc-1 |  | Ma | Mar. |
| 6\% preferred (mont |  | Apr. 15 Mar. 14 | Soringfield Gas \& Electric Co. 87 | \$1384. |  |  |
| $7 \%$ preferred (qua |  | Mar. <br> Mar. 15 <br> 15 <br> Feb. <br> Feb. <br> 14 <br> 14 | Square ${ }_{\text {Preferr }}$ |  | Apr. 31 |  |
| ${ }_{6}{ }_{6} 5$ preferred preferred (quar |  | Mar. 15 Feb. ${ }^{\text {Feb }}$ | Stalex (A. E, ) Mr | \$1/4 | Mar. 20 | Mar. 10 |
| Pubic Service Trust Shares | \$2.38 | Mar. 15 Feb. 14 | Standard Brands, |  |  | Feb. 14 |
| Series A registered |  |  | Standard Brands, Inc. |  | Mar. 15 |  |
| Non-voting com. | 50 c | Mar. 27 Mar. 17 | Standard Fruit \& Steam | +75c |  |  |
| Proferred (quar.) |  | Apr. ${ }^{\text {Ma }}$ Mar. Mar | Standard Oil Co. of California | 25c |  |  |
| $7 \%$ frst preterre |  | Mar. 5 | Standard Oil Co. ( Ky ) ( q |  | Mar |  |
| Pullman, |  | 15 Feb. 24 | Standard Wholesale Phosphate \& Acid whs. (qu) | 7 | Mar. |  |
| 5 ram \% prefer | $114 \%$ |  | Starrett (L. S.) | 81 |  | 18 |
| $6 \%$ preferre | $11 / 2$ | Apr. 1 Mar. 10 | Stearne (reed (quar.) | \$11 | Mar |  |
| Preferred (quar.) |  | Mar. 25 Mar . 1 | Stedman Bros., Ltd | 15 c | Apr. 1 |  |
| Quaker State Oil Ree | 5 | Mar. 15 Feb. 28 | Preferred |  |  |  |
| Rands, Inc. (quar.) |  | Mar | Steel Products En |  | Mar. 31 |  |
| Raybestos Manhatta | 371/c |  | Sterchi Bros. | 75 c | Mar |  |
| Rayonier, Inc., prefer | 50c | Apr. 1 Mar. ${ }^{\text {a }} 3$ | Strouss-Hirschb | ${ }_{251}^{85}$ | Mar. ${ }^{\text {Mar }}$ |  |
| Reed-Prentice Corp. | 8715 | Apr. 10 Mar | Sullivan Consol |  | Mar. |  |
| Reeves (Daniel), Inc. | 12 | Mar. 15 Feb. | Sun Life Assuran |  |  |  |
| Preerred (quar.) | \$1 | Mar. 15 Feb. 28 | Sun Oil Co., comm | $6 \%$ | Apr. 15 |  |
| Preferred (quar.) | 40 c | June 1 Ma | Sunra |  |  |  |
|  | c | Sept. 1 Aug. | Sunshine |  |  |  |
| liable Stores C | 40 ${ }^{\text {c }}$ | Dec. 1 No | Sut |  |  |  |
| ${ }^{5 \%}$ convertib | 37 你 | Apr: 1 Mar. 22 | Swpecial |  | Ap |  |
| Relance Eiectric \& |  | Mar. 21 Mar. 11 | Tacony-Palmyra |  |  |  |
| Reliance Manufacturi | ts1 | Mar. 15 Feb. | Extra | 25 c | Mar. 31 |  |
| Preferred ( ${ }^{\text {auar.) }}$ | \$134 | Apr. 1 Mar. 21 | Class A (extra | 50 | 11 | Ma |
| Remance steel |  | Mar. 31 Mar. 21 | Preferred |  |  |  |
| Stock dividend | 10\% | ${ }_{\text {Apr. }}{ }^{1}{ }^{\text {Mar. }}$ | Tapgart Corp. \$2 | 62 1/50 | Apr. 1 |  |
| ${ }_{\text {Preferred }}$ (quar.) | \$1\% | Apr. $1{ }^{\text {Mar. }} 14$ | Ta $51 / 2 \%$ participat | 68.10 c | ${ }^{\text {Ap }}$ | Mar. 15 |
| Repabic muestors |  |  | Technicolor, In |  |  |  |
| Repubic Steel |  | May 11 Apr | Teck-Hughes G | 10 c |  |  |
| ${ }_{6}^{6} \%$ prior preferred | 81 | Apr. 1 Mar. 10 | 1 1st $\$ 3$ preferred (quar | 28 c |  |  |
| Reynolds Metals | ${ }^{51} 12$ | Apr. 1 Mar. 10 | Texas Corr | 50 c | Apr | Mar. 7 |
| Rheem Manufacturing | 25 c | Mar. 15 Mar. 1 | Thermoid Co.. $\$ 3 \mathrm{pr}$ | $\begin{aligned} & 50 \mathrm{c} \\ & 755 \mathrm{c} \end{aligned}$ |  | Mar. |
|  | \$15 | Apr. 1 Mar. 15 | Thew Shovel Co. preferr | \$15 | Mar. 15 |  |
| Richmond Fredericksburg \& Potom |  | Mar. 15 | Third Canadian General Investme |  | Apr. 1 |  |
| $7 \%$ g\%d. preferred | \$31/3 | May 1 Apr. 30 | Thompson Product | 20c | Apr. |  |
| Risdon Manufacturing Co. | \$14 | May 1 Apr. 1 Apr. ${ }^{\text {and }}$ | Preferred (quar.) | \$13 |  | Mar. 22 |
| Riverside Silk ${ }^{\text {R }}$ | $5{ }^{\circ}$ | Apr. 1 Feb. 15 | Tilo Roofing Co., Inc. (quar.) | \$1/3 | Apr. |  |
| Rochester Telephone | \$15/ | Mar, $15{ }^{\text {marar. }} 3$ | \$1.40 conv. preferred | ${ }_{35 \mathrm{c}}$ | Mar. 15 |  |
| Roeser \& Pendleton, | \$258 | Apr. 1 Mar. 1 Mai. 20 |  | 81 | Mar. 20 | Mar. 10 |
| Roos Bros. |  | Mar. 29 Mar. 13 | oad- | 37312 | ${ }^{\text {Aprar. }} 15$ |  |
| Roper (G). | 37/3c | Mar. 20 Mar .13 | Tokheim |  | Mar. 15 |  |
| Rubinstein (Helena) class | 35 c 25 $\mathbf{2 c}$ | Mar. 15 Mar. ${ }^{\text {mar }}$ | Toledo Edison Co. $7 \%$ pref | 581 |  | Mar. 15 |
| Ruud Mrg, Co. commo | 255 | Mar. 15 Mar. 5 | $5 \%$ preferred (mont |  |  |  |
| Russell mipg. ${ }^{\text {o }}$ |  | ${ }^{\text {June }} 16$ 16 June 6 | Toronto General Insur | 225 | Mar. 31 | Mar. 15 |
| Sabin Robbins Paper Co. pre |  | Apr. 1 \| Mac. 20 | ${ }_{\text {Truax-Traer Coal }}$ | $621 / 2$ | Apr. | Mar. 12 |
| St. Lawrence Corp. pr | \$1.38 | May 1. Apr $^{15}$ | $5 \frac{1}{2} \%$ convertible | 81 |  |  |
| Preferred. | 50c | Apr. 15.4 Mar .31 | Tuckett Tobacco, $7 \%$ preferred | 8714 |  | 1 |
| San Antonio Gold Mines, I |  | Apr. 21 Apr. ${ }^{\text {A }}$ | Twin Disc Clutch Co. (quar.) |  |  |  |
| San Diego |  | Apr. $21 . \mathrm{Apr}$. | Union Carbide \& Carb |  |  |  |
| Sangamo Ele | $7{ }^{\text {c }}$ | Apr. 15 Mar. 17 | Union Gas Co. of Can | 20 c |  |  |
| Vannah Electric \& | \$2 | Apr. 1 Mar. 10 | U Preferred (quar.) | 100 | Apr. |  |
| $7 \%$ | 817 | Apr. 1 Mar. 10 | Union Metal Manufa |  | ${ }^{\text {Ap }}$ |  |
|  |  | Apr. 1 Mar. 10 | Union preferred (quar | \$1 | Mar. 22 | Mar. 15 |
| Schenoprefer |  | Apr. 1 Mar. 10 | Union Pacific RR. |  |  |  |
| Schitr ${ }^{\text {a }}$ | \$158 | ${ }^{\text {Apror, }} 11 \mathrm{Mar}{ }^{\text {a }}$ | Preferred |  | Apr |  |
| Scott \% Paper Co. (quar.) |  | Mar. 15 Feb. 28 | Unio |  |  |  |
| \$41/2 cum. preferred ( ${ }^{\text {a }}$ |  | ar. 15 Mar | Union Twist Drill |  |  |  |
| ${ }_{\text {\% }}^{3} 4$ cum. ${ }^{\text {chem }}$ | \$1 | May 1 Apr. 19 | Union Wire Rope (quar | 20 c |  | r. 15 |
| Scovill Mipg. |  | May ${ }_{\text {Apr. }} 1$ | United Artists Thea |  |  |  |
| Seaboard Oill Co. or Delaware (qu |  | Mar. 31 Mar. 10 | United Biscuit | \$154 |  |  |
| Seacurity Engineering Co. $7 \%$ pref |  | Mar. 15 Mar. ${ }^{\text {M }}$ | United Carbon | 75 c |  |  |
| Soeman Bros., Inc. |  |  | United Elastic ${ }^{\text {U }}$ |  | Mar |  |
| Sheller Manufacturing |  | Mar. 21 Ma | United Fuel Inv |  |  |  |
| Sheep Creek Gold Mines, Li |  |  | United Gas \% Electric Corp. P |  |  |  |
| Sherwin-Williams Co. of Oanada, pr | + $5831 / 2$ | Apr. $1 / \mathrm{Mar}$. 15 | nited Gas (quar.) ment (quar | $\$ 130$ |  |  |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{gathered} \text { When } \\ \text { Payable } \end{gathered}$ | Holders <br> of Record |
| :---: | :---: | :---: | :---: |
| United Illumi | 1 | Ap | M |
| United Light \& Rallways 7 \% pr.prep). (mos) | 1-3c |  | Mar. |
| 6\% $6.3 \%$ prior prer preferred (monthly | 50 c |  | Mar. 15 |
| United New Jersey RR. \& Canal (quar | \$23/2 | ${ }^{\text {Apr. }}{ }^{\text {Apr. }}$ | Mar. |
| United Specialties... | 15 c | Mar. 20 | Mar. |
| Payable on outstanding common and also class B common which has been called for conversion to reg. common |  |  |  |
| United States Graphite Co. | 25 c | Mar. 15 |  |
| United States Gypsum $\mathbf{C}$ | 50 c |  |  |
| United States Lumber Co. (liquidating) | ${ }^{4} 5$ | Mar. 15 | Feb. |
| United States Petroleum Co- | c | Mar. |  |
| United States Pipe \& Foundry | 50 c | Apr. 1 | Mar. 15 |
| Extra | 50c | Apr. |  |
| United States Rubb | 50 c |  | Apr. |
| $8 \%$ non-cum. 1 st | $2 \%$ |  |  |
| United States Steel |  | Mar. 17 | ${ }_{\text {Mar }}{ }^{\text {Peb. }} 7$ |
| United States Sugar Co Preferred (quar.) | \$1144 | Apr. 15 | Apr. 2 |
| Preferred (quar.) | ${ }_{31} 31$ | Mar. 15 | Mar. ${ }^{\text {ung }}$ |
| United States Tobac Preferred (quar.) | $43 \frac{3}{4} \mathrm{c}$ | Mar. 15 | Mar. 3 |
| United states Trust | 40c | Apr. ${ }^{1}$ | Mar. 20 |
| Universal Products. | +\$2 | Apr. | Mar. 15 |
| Upson-Walton Co | 15 c |  | Mar. 10 |
| Utah Power \& Light, $\$ 7$ | \$13 | Apr. | Mar. 6 |
|  |  | Apr. | Mar. ${ }^{6}$ |
| alve Bar Co. $6 \%$ | \$11/2 | Apr. |  |
| Van de Kamp's Holland Dutch | 5/8 |  |  |
| $\checkmark$ an Norman Machis |  | Mar. 20 | Feb. 21 |
| Vapor Car Hea | \$134 | June 10 | May 31 |
| Preferred (quar.) | \$184 | Dec. 10 | Aug. ${ }^{\text {Dec. }}$ |
| Veeder-Root, Inc. |  | Mar. 15 | Mar. |
| Vickssburg Shreveport \& Pa | $2{ }_{2}^{2}$ 2\% |  | Mar. 7 |
| $\checkmark$ Preforer Chemical Works. |  | Mar. 31 | Mar. 21 |
| Victor Equipment prefer | $\stackrel{\text { P130 }}{+50 \mathrm{c}}$ |  | Mar. ${ }^{5}$ |
| Viking Pump Co. (speci | 50 c | Ma | Mar. 1 |
| Preferred (quar.) | ${ }^{6} 1$ | Mar. 15 |  |
| Virginian Ry. preferre | $371 / 2 \mathrm{c}$ | May 1 | Apr. 19 |
| Preferred (quar | 37 多 | Aug. 1 | July 19 |
| Wacker-Wells Buildin | 50 c | Mar. 20 | Mar. 3 |
| Waldorf System, Inc. (qu |  | Apr. ${ }^{1}$ |  |
| algreen Co. (quar) | \$11/8 | Mar. 15 |  |
| Walker \& C6 lass A | +62 ${ }^{2} \mathrm{c}$ c |  | Mar. 15 |
| Walker (H.) Gooderh | $\pm 25 \mathrm{c}$ | Mar. 15 | Feb. |
| Wrren (S. D. ${ }^{\text {Pro }}$ |  | Mar. 27 | Mar. 18 |
| Wash. Ry. \& Elec. Co. $5 \%$ p | \$21/2 | June 2 | M |
| W\% preferred (quar.) | 51 | Mar. 15 | Feb. 25 |
| Waukesha Motor (quar.) |  | Apr. 1 | Mar. 15 |
| Wayne Pump $\mathrm{Co}^{-}-$ | +50c | ${ }^{\text {Apr. }}$ | Mar. ${ }_{1}$ |
| Weilington Fund, In | 18 c | Mar. 31 | Mar. 17 |
| Wells Fargo Bank (S | \$3.4 | ${ }^{\text {Aprar. }} 1$ |  |
| Wentworth Manufacturing-in | 25c | Apr. 1 | Mar. 15 |
| West Indies Sugar Corp., preferr | \$14, |  | Mar |
| Weest Penn Electric class |  |  |  |
| est Penn | 81 |  |  |
| West $41 /{ }^{\text {prexererred }}$ (quar. | \$11/8 | Apr. 1 | Mar. 15 |
| West Virginia Pulp \& Paper | 40 c | Apr. | Mar. 10 |
| West Virginia Water Service pref. (qu | \$1/20 | Apr. | Mar. 15 |
| Western Assurance Co 0 . (semi- | $\$_{21} 120$ | Apr. ${ }^{\text {Mar }}$ | Mar. 27 |
| Western Exploration Co. (quar.) - ${ }^{\text {a }}$ ( pref. (qu) | 43 | Mar. 25 |  |
| Western Tablet \& Stationery Corp. pref. (qu.)-- | \$114 |  | Mar. 20 |
| Westgate-Greenland Oil Co. (monthly) | ${ }_{2} 5 \mathrm{c}$ | Mar. 15 | Mar. 10 |
| Westinghouse Air Bra | 251 |  | Mar. |
| Westmoreland, Inc. (quar | 25 c | Apr. | Mar. 15 |
| Weston (Geo.), Ltd. (qua | , | Apr. | Mar. 12 |
| Wheeling steel, $6 \%$ pref. ( | \$13/2 | Apr. |  |
|  | \$1 | Apr. | Mar. ${ }^{\text {a }}$ |
| hitaker Paper Co. (quar | 1 | Apr. |  |
| Extra. | 81 | Apr. | Mar. 15 |
| Preferred (quar. | \$184 |  |  |
| Wieboldt Stores, Inc., ${ }^{\text {a }} 5$ pr | \$114 | Apr. | Mar. 19 |
| W\% preferred '(qua | 75 c | Apr. | Mar. 19 |
| Wilsil, Ltd. (quar.) | \$1 | Apr. 1 | Mar. 15 |
| Wilson Line, Inc. (sen | \$11/2 | May 1 |  |
| Winsted Hosiery Co | \$1 | May | Apr. 15 |
| Quarterily | \$21/3 | May | Apr. 15 |
| Quarterly | \$212 | ${ }^{\text {Aug. }}$ Aug. | ${ }^{\text {July }} 15$ |
| Quarte | \$ ${ }^{2}$ | Aug. | 1 July 15 |
| Quarterl | \$21/2 | Nov. | Oct. 15 |
| Quarterl | \$1 8 | No | Oct. |
|  | 811 | Apr. | Apr. 15 |
| Wisconsin Power | + 81.16 | r | Feb. 28 |
| $7 \%$ preferred (quar | + 1 | Mar. |  |
| $6 \%$ preferred (quar.) | \$11/2 | Mar. |  |
| Wood (Alan) | + 8214 | Mar. | Mar. 10 |
| olverine |  | Mar. | Mar. 15 |
| Woodward Ir | 50 c | Mar. | 7 Mar .15 |
| Preferred | \$134 | Mar. | Mar. 15 |
| Worcester Salt Co. |  |  |  |
| Wum. conv. preferred. | \$11/8 |  |  |
| Cum. preferred. | 8118 |  |  |
| right-Hargreaves Mines, Ltd. (qua | +100 | Apr | Feb. 28 |
| Extra- | ${ }_{25}$ | Apr. | Mar. 20 |
| Yrillow Truck \& Coach MPg., preferred (quar.) | \$13/4 |  | Mar. 14 |
| Ymir Yankee Girl |  | Mar. ${ }^{\text {M }}$ | 1 Mar. 15 |
| Youngstown Sheet ${ }^{\text {Preferred ( }}$ (quar.) | \$18/8 |  | Mar. ${ }^{3}$ |
| oungstown steel |  | Mar | Mar. |
| Zion's Cooperative Merc | 50 c |  |  |
|  |  |  |  |
|  | 50c | Dec. | Dec. 5 |

* Transfer books not closed for this dividend.
+ On account of accumulated dividends.
$\pm$ Payable 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.


## Condition of the Federal Reserve Bank of

 New YorkThe following shows the condition of the Federal Reserve Bank of New York at the close of business Mar. 12, 1941, in comparison with the previous week and the corresponding date last year:

|  | Mar.12,1941 | Mar. 5, 1941 | Mar. 13, 1940 |
| :---: | :---: | :---: | :---: |
| 速 |  | \$ |  |
| Gold certificates on hand and due from United States Treasury_x....... | 9,779,928,000 | 9,758,211,000 7 | 7,914,531,000 |
| Redemption fund-F. R. no | 1,519,000 | 1.757,000 | 1,346,000 |
| Other Cash $\dagger$------- | 86,662,000 | 77,893,000 | 93,366,000 |
| Total | 9,868,109,000 | 9,837,861,000 | 8,009,243,000 |
| Bllis discounted: <br> Secured by U. S. Govt. obligations <br> direct and guaranteed. |  |  |  |
|  | $\begin{gathered} 510,000 \\ 56,000 \end{gathered}$ | $\begin{array}{r} 1,211,000 \\ 161.000 \end{array}$ | $\begin{aligned} & \mathbf{1 0 5 , 0 0 0} \\ & 879,000 \end{aligned}$ |
| Total bills discou | 580 | 1,372,000 |  |
| Industrial advances. | 1,752,000 | 1,753,000 | ,048,000 |
| U. S. Govt. securities, direct and guaranteed: |  |  |  |
|  | $372,013,000$ $260,490,000$ | $\begin{aligned} & 372,013,000 \\ & 260,490,000 \end{aligned}$ | $\begin{aligned} & 408,181,000 \\ & 344,156,000 \end{aligned}$ |
| Total U. S. Government securitles, direct and guaranteed. | 632,503,000 | 632,503,000 | 752,337,000 |
| Total bills and secu | 634,821,000 | 635,628.000 | 755,369,000 |
| Due from foreign banks | 17,000 | 17.000 | 117,000 |
| Federal Reserve notes of | 2,204,000 | ${ }_{281}^{1,5860000}$ | 178,692,000 |
| Uncollected ite | $\begin{array}{r}206,826,000 \\ 9667 \\ \hline\end{array}$ | $281,790,000$ 9 | $178,692,000$ $9,858,000$ |
| Bank prem Other asse | $9,667,000$ $15,448,000$ | $15,088,000$ | 19,604,000 |
|  | 10737,092,000 | 10781,637,000 | 8,973,885,000 |
| Liabllutes- <br> F. R. notes in actual circulation | 92,000 | 1,592,526.000 | $1253,452,000$ |
|  | 1,547,480,000 | 7,582,686,000 | 6,890,517,000 |
| Deposits-Member bank reserve acc't.- | 164,668.000 |  | 119,613,000 |
| U. S. Treasurer-General account...- | $164,668,000$ 66574,000 | $\begin{array}{r}78,142,000 \\ 620,207 \\ \hline\end{array}$ | 1127,046,000 |
| Other d | 455,000,000 | 518,593,000 | 299,774,000 |
| Total deposits | 8,832,889,000 | 8,799,628,000 | 7,436,950,000 |
| Deferred avallability Item | 180,107,000 | 260,572,000 | 160,912,000 |
| Other llabilities, incl accrued dividends. | 988,000 | 818,00 | 887,000 |
| Total | 10608,976 | 10653,544,000 | 8,852,20 |
| Captal Accoun |  |  |  |
| Capital pald in. |  |  |  |
| Surplus (Seetion 7 ) | 56,447,000 | 56,447,000 | $53,326,000$ $\mathbf{7 1 0 9} \mathbf{1 0 0 0}$ |
| Surplus (ection 13-1 |  | 13,060,000 | 10,143,000 |
| Total llablities and capital accounts_ | 10737,092,000 | 10781,637,000 | $8,973,885$ |
| Ratlo of total reserve to deposit and F. R. note liabilitles comblned. | - $94.6 \%$ | 94.7\% | 2.2 |
| Commitments to make industrial ad | 1,584,0 |  | 1,683,0 |
| $\dagger$ "Other cash" does not include Federal reserve notes or a bank's own Federal |  |  |  |
| over from the Reserve banks when the dollar was, on Jan. 31, 1934, devalued from 100 cents to 59.06 cents. these certificates being worth essdifference, the difference itself having been appropriated as proft by the Treasury under the provisions of the Gold Reserve Act of 1934. |  |  |  |

## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below: statement of members of the new york clearing house ASSOCIATION AT CLOSE OF BUSINESS THURSDAY, MARCH 13, 1941

| Clearing House Members | * Capltal | - Surplus and Undivided PToftis | Net Demand Deposits, Average | Ttme Depostts; Average |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 14,147,800 | $236,736,0$ | $8,131,000$ |
| Bank of New York | 20,000,000 | 26,884,500 | 672,909.0 | 39,281,000 |
| National City Bank | 77,500,000 | 80,275,900 | a2,687,468,00 | 168.878.000 |
| Chem Bank \& Trust | 20.000 .000 | 57,904,700 | $836,850.000$ | 7,104.000 |
| Guaranty Trust Co- | ${ }^{900000,000}$ | 180,946,500 | 82,790,201,0 | 104,904,000 |
| Manufacturers Trust Co | 21,000,000 | 75,103,700 | -1,187,359. | 68,778,000 |
| ${ }_{\text {Cnt Hanover Bk\& }}$ Corn Exch Bank Tr Co. | 15,000,000 | 20,356,600 | 336,7 | 28,861,000 |
| First National Bank | 10,000,000 | 109,720,700 | 824.781, | 1,158,000 |
| Irving Trust C | 50,000,000 | 53,692,500 | 779 | 3,349,000 |
| Continental Bk \& Tr Co . | 4,000,000 | 4,490,800 |  | 1,350,000 |
| Chase National Bank | 100,270,000 | 136,482, 200 | d3,32 | 54,871.000 |
| Fifth Avenue Ban |  | 4,207,500 | 63,989,000 | $3,932.000$ |
| Bankers Trust Co | 25.000,000 | 1,539,200 | e1,221,661,000 | 2,399,000 |
| Thite Guar \& Trust |  | 10,005,900 | 145,378,000 | 3,148,000 |
| Marine York Trust | 12,500,000 | 28,015,400 | 537,607,000 | 51,607.000 |
| Comm' Nat Bk \& Tr Co | 7,000,00 | 8,744,900 | 133,851,000 | 2,230,000 |
| Public Nat Bk \& Tr Co. | 7,000,000 | 0, |  |  |
|  | 518,518,000 | 953, | ,276,033 | 000 |
| Includes deposits in foreign branches as follows: a $\$ 290,658,000$ (latest avaliable date); $b \$ 83,856,000$ (latest available date); $c \$ 3,142,000$ (March 13); $d \$ 82,697,000$ (latest available date); e $\$ 22,256,000$ (Feb. 28). <br> * As per official reports: National, Dec. 31, 1940; State, Dec. 31, 1940; trust companles, Dec. 31, 1940. |  |  |  |  |
|  |  |  |  |  |

## 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 | $\left.\begin{gathered} 30 \\ \text { Intusz } \\ \text { trals } \end{gathered} \right\rvert\,$ | $\begin{gathered} 20 \\ \text { RakR } \\ \text { racids } \end{gathered}$ | $\begin{gathered} 15 \\ v_{t h l u s}^{t h e s} \end{gathered}$ | $\begin{aligned} & \text { Totat } \\ & \text { stocks } \end{aligned}$ | $\begin{gathered} 1010 \text { ndus } \\ \text { nrcale } \end{gathered}$ | $\begin{array}{\|c\|c\|} \hline 10 \\ \text { Prastat } \\ \text { Grade } \\ \text { Rarl2s } \end{array}$ | 10 Second Grade Rald | $\left.\begin{array}{\|c\|} 10 \\ \text { Urtite } \\ \text { tes } \end{array} \right\rvert\,$ | $\begin{aligned} & \text { Total } \\ & \text { Bonds } \end{aligned}$ |
| Mar. 14 | 122.75 | ${ }_{2}^{28.01}$ | 19.65 | ${ }_{4}^{41.65}$ | 107.13 | ${ }_{94.39}^{95.31}$ | 51.73 51.53 | 109.14 109.16 | ${ }^{90.83}$ |
| Mar. ${ }^{\text {Mar. }} 13$ | ${ }_{122.19}^{122.56}$ | 27.98 | 19.68 | ${ }_{41.55}^{41.54}$ | ${ }^{107.13}$ | ${ }_{94.99}$ | 51.79 | 109.13 | 90.76 |
| Mar. 11 | 123.27 | 28.00 | ${ }^{19.58}$ | 41.72 | 107.22 | 95.02 | 51.85 | 109.05 | ${ }_{90} 90.75$ |
| Mar. 10 | 121.47 | ${ }_{27.83}^{28.18}$ | 19.43 | ${ }_{41.26}$ | ${ }_{107.13}$ | 94.71 | 51.44 | 109.13 | 90.5 |

## The Commercial \& Financial Chronicle

## 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 BANRS IN 101 LEADING CITIES BY DISTRICTS ON MARCH 5, 1941

| Federal Reserve Dtstricts- | Total | Boston | New York | $\begin{aligned} & \text { Phila- } \\ & \text { eelpha } \end{aligned}$ | Cleetand | Rtchmond | Allanta | Chicago | St.Louts | $\begin{aligned} & \text { Minne- } \\ & \text { apolis } \end{aligned}$ | $\underset{\text { Kansas }}{\text { Cuty }}$ | Dallas | STancisco |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments-total | ${ }_{26}^{8}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Loang and investments-total......:- | 26,68 9,592 | 1,255 | 11,760 3.537 | 1,238 | 2,017 8 |  |  |  |  |  |  |  | ${ }_{2}, 364$ |
| Commerclal, Indus, and agricul. loans | 5,287 | ${ }^{334}$ | 2,152 | 244 | 359 | 140 | 199 | $7{ }_{7}$ | ${ }_{222}$ | 113 | ${ }_{215}$ | 221 | ${ }^{1027}$ |
| Loans to brokers and dealers in securs. |  | ${ }^{66}$ | 102 | 34 | 10 | 11 |  | 43 | 12 | 3 | 22 |  | 14 |
| Other loans for purchasing or carrying securitles | 502 | 20 | 358 |  | 16 |  |  | 41 |  |  |  |  | 17 |
| Real estate loans.-- | 1,293 | 81 | 212 | 31 | 20 | 14 | 12 | 68 | 12 | 6 | 10 | 12 | 42 |
| Loans to banks |  |  | 29 |  | 181 | 48 | 35 | 132 | 59 | 12 | 32 | $\stackrel{23}{1}$ | 38 |
| Treasury bilis. | 1.757 <br> 840 | 141 | 494 | 100 | 214 | 83 | 118 | 147 | 70 | 79 | 72 | 58 | 181 |
| Treasury notes. | 2,554 | ${ }_{49}$ | 1,579 | 29 | ${ }_{154}^{15}$ | 162 | $5^{3}$ | 510 <br> 285 <br> 8 | ${ }_{61}^{61}$ | ${ }^{29}$ | ${ }_{58}^{16}$ | 29 | 3 |
| United states bonds | ${ }^{7} .084$ | 327 | 3,145 | 356 | 635 | 189 | ${ }_{98}$ | 1,115 | 164 | 109 | ${ }_{93}$ | 41 | ${ }_{73}$ |
| Other securities. by U. S. Gov | , ${ }_{3}^{2,774}$ | ${ }^{56}$ | ${ }^{1,678}$ | 89 | 136 | 55 | 57 | 299 |  | 32 | 79 | 39 | 188 |
| Reserve with Federal Reserve Bank.- | 11,910 | 689 | 6,962 | ${ }_{538}^{278}$ | ${ }^{279}$ | ${ }_{271}^{70}$ | 118 | - 616 | 114 | ${ }_{4}^{42}$ | 127 | ${ }_{5}^{62}$ | 336 |
| Cash in vault - ${ }_{\text {coses }}$ | - ${ }^{509}$ | 146 | 103 | 22 | 50 | 25 | 15 | 1,342 | 13 |  |  | 134 15 | 462 26 |
| Other assets-net.................--- | 1,248 | ${ }_{69}^{204}$ | 244 <br> 481 | ${ }_{81}^{208}$ | 389 | 241 | 242 | ${ }_{6} 6$ | 213 | 110 | 324 | 297 | 329 |
| LIABILITIES |  |  |  |  |  |  |  |  |  |  |  |  | 271 |
| Demand deposits-adjusted | ${ }^{23.362}$ | 1,417 | 11,827 | 1,104 | 1,633 |  |  |  |  |  |  |  |  |
| United States Government deposits.-1 | 5,457 | 11 | 1,114 ${ }_{31}$ | ${ }_{10}^{261}$ | ${ }^{53}$ | 207 | 189 | 1,010 | 192 | 115 | 144 | 138 | ${ }_{1}^{1,119}$ |
| nter-bank deposits: |  |  |  |  | 24 | 24 | 29 | 124 |  |  |  | 23 |  |
|  | 9,322 | ${ }_{212}$ | 4,042 | 476 | 535 | 379 | 376 | 1,389 | 427 | 182 | 444 | 296 |  |
| Borrowings...... |  | 1 |  |  |  |  |  |  |  |  |  | , | 17 |
|  | . 764 | 21 | 314 | 14 | 18 | 37 | 13 | 18 |  |  |  | 4 |  |
| Capital accounts..--.----------1.- | 3,842 | 248 | 1,634 | 217 | 388 | 100 | ${ }_{96}$ | 416 | 96 | 61 | 107 | ${ }_{89}$ | 310 |

## 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, Mar. 13, showing the condition of the 12 Reserve banks at the close of business on Wednesday. The cirst table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the 12 banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."
combined resources and liabllities of the federal reserve banks at the close of business march 12, 1941


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

| Three Clphers (000) Omilted | ${ }_{\text {Mat. }}^{\text {Mati }}$ 12, | $\underset{1941}{\text { Mar }}$ ¢ | Feb. ${ }^{\text {a }}$ 26, <br> 1 |  |  | ${ }_{\substack{\text { Feb } \\ 1941 \\ 5}}$ | ${ }_{\text {Jan. }}^{\text {1941, }}$, | Jan. 22, 1941 | $\begin{gathered} \text { Jan. } 15, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Mar. } 13, \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maturtty Distribution of Bills and Short-Term Securties (Concluded) <br> U. S. Govt. securities, direct and guaranteed: | 5 | \$ | \$ | \$ | \$ | \$ | 8 | \$ | \$ | \$ |
| ${ }^{15}$ day | 74,800 | 74,800 | 74,8 | 800 |  |  |  |  |  |  |
| - 0 |  |  |  |  |  |  |  |  |  |  |
| - $\begin{aligned} & \text { O6er } 90\end{aligned}$ | 2,109,300 | 2,109,300 | 2,109,300 | 2,1099300 | 2,109,300 | 2,109,300 | 2,109,300 | 2,109,3 | 2,109,300 |  |
| Total U. S. Government securlties, direct and guaranteed...................... | 2,184,100 | 2.184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,10 | 2,184,10 | 2,184,100 | 2,184,100 | 2,477,27 |
| Issued to Federal Reserve Bank by F. R. Agent Held by Federal Reserve Bank. | $\begin{array}{r} 6,347,243 \\ 299,907 \end{array}$ | $\begin{array}{r} 6,327,123 \\ 287,473 \end{array}$ | $\begin{array}{r} \mathbf{6}, 259,2627 \\ \mathbf{2 8 2}, 487 \\ \hline \end{array}$ | $\begin{array}{r} 6,240,928 \\ 297,848 \\ \hline \end{array}$ | $\begin{array}{r} 6,218,053 \\ -\quad 286,589 \\ \hline \end{array}$ | $\begin{array}{r} 6,204.390 \\ 298,224 \\ \hline \end{array}$ | $\begin{array}{r} 6,177,740 \\ 331,981 \\ \hline \end{array}$ | $\begin{array}{r} 6,177,883 \\ 343,377 \end{array}$ | $\begin{array}{r} 6,190,512 \\ \hline, 365,660 \end{array}$ | $\begin{array}{r} 5,216,078 \\ \mathbf{3 3 4 , 3 2 4} \end{array}$ |
| ctual crreulation | 6,047,336 | 6,039,65 | 76,77 | 943,08 | 5,931,46 | 5,908,16 | 5,845,75 | 5,834,5 | 5,824,852 | ,88 |
| Collateral Held by Agent as Securty for Notes Issued to Bank- <br> Gold ctifs. on hand and due from U.S. Treasury By eligible paper. | $\begin{array}{r} \text { 6,455,500 } \\ 1,206 \end{array}$ | $\begin{array}{r} \mathbf{6}, \mathbf{4 3 2 , 5 0 5} \\ \mathbf{2}, 085 \end{array}$ | $\begin{array}{r} 6,386,500 \\ 2,549 \\ \hline \end{array}$ | $\begin{array}{r} 6,368,500 \\ 2,089 \\ \hline \end{array}$ | $\begin{array}{r} 6,351.500 \\ \mathbf{2 , 3 8 4} \\ \hline \end{array}$ | $\begin{array}{r} 6,344,500 \\ 1,946 \\ \hline \end{array}$ | $\begin{array}{r} 6,329,500 \\ 2,104 \\ \hline \end{array}$ | $\begin{gathered} 6,334,500 \\ 1,968 \end{gathered}$ | $\begin{array}{r} 6,334,500 \\ 1,741 \end{array}$ | 5,328,500 |
| Total collateral..............-............ | 6,456,7061 | 6,434,585 | 6,389,049 | 6,368,589 | 6,353,8 | ,346,4 | 6.331,604 | 6.336,468 | 6,336,24 | 5.329,0 |

* "Other cash" does not include Federal Reserve notes. $\dagger$ Revised figures.
$x$ These are certificates given by the United Scates Treasury' for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.06 ants on 1 . 31, 1934, these certificates being worth less to the extent of the difference, the difference itself having been approprlated as profit by the Treasury under provisions of the Gold Reserve Act of 1934.

WEERLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS MAR, 12, 1941

| Three Cuphers (000) Omitted Federal Reserve Agent at- | Total | Boston | Newo York | Philadelphia | Cleveland | Richmond | Atlanta | Chicajo | St.Louts | Minneapolts | $\begin{gathered} \text { Kansas } \\ \text { Ctty } \end{gathered}$ | Dallas | $\begin{gathered} \text { San } \\ \text { Franctsco } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS <br> Gold certifleates on hand and due from United States Treasury Redemption fund-Fed. Res. notes.Other cash * | S | \$ | \$ | \$ | \$ | \$ | \$ | S | \$ | \$ | \$ | S | \$ |
|  | 20,103,279 ${ }^{10} 1$ | 1,251,729 | 9,779,928 | 1,072,386 | 1,412,585 | 611,588 1,389 | 413,011 1,250 | 2,857,085 | 455,982 <br> 526 | 314,797 ${ }^{233} \mathbf{\|}$ | 428,571 279 | $\left.\begin{array}{r} 300,616 \\ \\ 933 \end{array}\right]^{1}$ | $\begin{array}{r} 1,205,001 \\ 1,141 \end{array}$ |
|  | 10,914 327,660 | 840 24,485 | 1,519 86,662 | $\begin{array}{r}\text { 491 } \\ \hline 2565\end{array}$ | - $\begin{array}{r}678 \\ 22,292\end{array}$ | 1,389 <br> 15,210 | 21,924 | 17,751 <br> 47 | 15,500 | $\begin{array}{r} 233 \\ 6,687 \end{array}$ | 16,496 | 13,847 | $\begin{array}{r} 1,141 \\ 31,151 \end{array}$ |
| Total reserves. <br> Bills discounted: <br> Secured by U. S. Govt. obligations, <br> direct and guaranteed. <br> Other bills discounted. | 20 | 1,277,054 | 9,868,109 | 1,098,532 | 1,435,555 | 628,187 | 436,185 | 2,906,471 | 472,008 | 321,717 | 445,346 | 315,396 | 1,237,293 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 941 \\ & 411 \end{aligned}$ |  | 510 56 | 136 8 | 50 | 43 | 11 | 71 14 |  | $\begin{array}{r}139 \\ 40 \\ \hline\end{array}$ | $\begin{array}{r}42 \\ 232 \\ \hline\end{array}$ |  |  |
| tal bills | 1,352 |  | 566 | 144 | 50 | 43 | 11 | 85 |  | 179 | 274 |  |  |
| Industrial advances. <br> U. S. Govt. securitles, direct \& guar. Bonds $\qquad$ |  | 912 | 1,752 | 2,293 | 211 | 760 | 340 | 360 |  | 372 |  |  |  |
|  |  |  | 372,013 |  | 126,6 | 70,56 | 53,587 | 144,046 | 60,661 | 39,320 | 64,518 | 51,073 | 106,137 74319 |
|  | $\begin{array}{r} 1,284,600 \\ 899,500 \end{array}$ |  | 260,490 | 72,007 | 88,671 | 49,41 | 37,522 | 100,864 | 42,477 | 27,532 |  |  | 74,319 |
| Total U. S. Govt. securities, direct and guaranteed.... | 2,184,100 | 158,481 | 632,503 | 174,842 | 215,303 | 119,976 | 91,109 | 244,910 | 103,138 | 66,852 | 109,695 | 86.835 | 180,456 |
| Total bills and securities.- | $\begin{array}{r} \hline 2,193,333 \\ 21,874 \\ 861,916 \\ 39,896 \\ 57,606 \end{array}$ | 59,393 | 634,821 | 177,279 | 215,564 | 120,785 | 91,460 | 245,355 | 103,140 | $\begin{gathered} 67,403 \\ \text { See a } \end{gathered}$ | 10. | 87,112 | 180,980 |
| Due from forelgn banks |  | $\begin{array}{r} 3 \\ 469 \end{array}$ | $\begin{array}{r} 18 \\ 2,204 \end{array}$ |  |  | $3,871$ | $\begin{array}{r} 2,605 \\ 2 \end{array}$ | $2,818$ | $1,43{ }_{4}^{1} \mid$ | $\begin{aligned} & \mathbf{a} 62 \\ & 96 \end{aligned}$ | $1,465$ | . 833 | 2,614 49.262 |
| Fed. Res. notes of oth |  |  |  | $\begin{array}{r} 1,037 \\ 59,561 \end{array}$ | 104,9154.562 | 67,1042,578 | $\begin{array}{r} 37,225 \\ 1.984 \end{array}$ | 121,173 | 51,304 | 17,372 |  | 32,0841,211 | 4,2812,831 |
| Uncollected Items Bank premises. |  | 81,271 |  |  |  |  |  | 3,029 5,863 | 2,311 2,422 | 1,362 <br> 1,695 | 3,011 2,618 |  |  |
| Other assets |  | 3,814 | 15.447 | 7,317 | 5,816 | 3,321 | 2,207 | 5,863 |  | 1,695 |  |  |  |
|  | 23,616,525 | 1,524,828 | 10737092 | 1,348,257 | 1,767,978 | 825. | 1,668 | 3,284,715 | 632 | 410,511 | 596,3 | 1,477,847 |  |
| $L I A B$ | 6,047,336 | 489,198 | 1,594,992 | 421,382 | 559,351 | 290,4 | 200,780 | 1,296,937 | 227,471 | 160,083 | 211,487 | 99,068 | 497,170788,320 |
| eposits: | 14,210,842 | 41,050 | $\begin{array}{r} 7,547,480 \\ 164,668 \end{array}$ | $\begin{array}{r} 716,499 \\ 14,585 \end{array}$ | 972,850 | $\begin{gathered} 397,958 \\ 16,035 \end{gathered}$ |  | 1,676,582 |  |  |  |  |  |
| Member bank reserve account |  |  |  |  |  |  | 277,252 11,485 | 39,941 | $\begin{array}{r} 265,929 \\ 42,580 \end{array}$ | $\begin{array}{r} 180,786 \\ 21,625 \end{array}$ | $\begin{array}{r} 18,027 \\ 22,259 \\ 8,339 \end{array}$ | $\begin{array}{r} 254,196 \\ 16,762 \\ 22,259 \\ 4,306 \\ \hline \end{array}$ | $\begin{aligned} & 30,388 \\ & 58,350 \\ & 31,118 \end{aligned}$ |
| Foreign.......-.-... | 1,163,143 | 57,574 | 665,741 | 74,454 | 70,616 <br> 11 | 33,005 5,702 | 26,865 5,940 |  | 23,027 10.921 | 16,886 6,059 |  |  |  |
| Othe | 585,202 | 6,888 | 455,00 |  | 11,708 |  |  |  |  |  |  |  |  |
| Total depo | $\begin{array}{r} 16,380,610 \\ 811,340 \\ 6,364 \end{array}$ | $\begin{array}{r} 930,597 \\ \begin{array}{r} 79,026 \\ 402 \end{array} \end{array}$ | $\begin{array}{r} 8,832,889 \\ 180,107 \\ 988 \end{array}$ | $\begin{array}{r} 829,507 \\ 60,076 \\ 2,837 \end{array}$ | 1,075,416 <br> 98,537 <br> 414 | $\begin{array}{r} 452,700 \\ 66,498 \\ 351 \end{array}$ | $\begin{array}{r} \hline 321,542 \\ 35,606 \\ 167 \end{array}$ | $\begin{array}{r} 1,823,882 \\ 116,062 \\ 440 \\ \hline \end{array}$ | $\begin{array}{r} 342,457 \\ 50,861 \\ \quad 152 \end{array}$ | $\begin{array}{r} 225,356 \\ 15,294 \\ 133 \end{array}$ | $\begin{array}{r} 340,565 \\ 32,873 \\ 131 \end{array}$ | $\begin{array}{r} 297,523 \\ 30,721 \\ 142 \end{array}$ |  |
| Deterred avaliabilt |  |  |  |  |  |  |  |  |  |  |  |  |  |
| her liablilties, incl |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total lia | $\underline{23,245,650}$ | 1,499,223 | 10608976 | 1,313,802 | 1,733,718 | 809,966 | 558,095 | 3,237,321 | 620,941 | 400,866 | 585,05 | 427,454 | 1,450,232 |
| CAPITAL ACCOUNTS |  | r $\begin{array}{r}9,351 \\ 10,906 \\ 0\end{array}$ | 51,51751,44777 |  |  |  |  | $\begin{array}{r} 14,675 \\ 22,824 \\ 1,429 \end{array}$ |  | $\begin{aligned} & 2,976 \\ & 3,152 \\ & 1,000 \\ & 2,517 \end{aligned}$ | $\begin{aligned} & 4,503 \\ & 3,613 \\ & 1,138 \\ & 1,991 \end{aligned}$ | 4,262 | 11,664 |
| Capital paid in.-- |  |  |  | 11,88711,1444,393 | 14,38014,323 | $\begin{aligned} & 5,412 \\ & 5,247 \end{aligned}$ | $\begin{aligned} & 4,794 \\ & 5,725 \\ & \mathbf{7 1 3} \end{aligned}$ |  | $\begin{array}{r}4,295 \\ 4,925 \\ \hline 1,58\end{array}$ |  |  | $\begin{aligned} & 4,974 \\ & 1,263 \\ & 1,907 \\ & 1,9,9 \end{aligned}$ | 11,685 <br> 2,121 <br> 3,045 |
| Surplus (Section 7) Surplus (Section 13-1) | 157,065 26,785 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 47,354 | 2,474 | 13,082 | 3,031 | 4,550 | 1,979 | 2,341 | 8.466 | 1,97 |  |  |  |  |
| Total liabilities and capital acc'ts. Commitments to make indus. advs.- | $\begin{array}{\|r} 23,616,525 \\ 6,561 \\ \hline \end{array}$ | $\begin{array}{\|l} 1,524,828 \\ 178 \\ \hline \end{array}$ | $\begin{array}{r} 10737092 \\ \quad 1,584 \\ \hline \end{array}$ | $\begin{array}{\|r} 1,348,257 \\ 396 \\ \hline \end{array}$ | $\begin{array}{r} 1,767,978 \\ 1,143 \\ \hline \end{array}$ | $\begin{array}{\|r\|r\|} \hline 8 & 825,848 \\ 3 & 611 \\ \hline \end{array}$ | $\begin{array}{r} 571,668 \\ -\quad- \end{array}$ | $\begin{array}{r} \hline 3,284,715 \\ 8 \\ \hline \end{array}$ | $\begin{array}{r} 632,620 \\ \quad 167 \\ \hline \end{array}$ | $\begin{array}{r} 410,511 \\ 43 \end{array}$ | $\begin{array}{r} 596,301 \\ 35 \end{array}$ | $\begin{array}{r} 438,860 \\ \hline \end{array}$ | $\begin{array}{r} 1,477,847 \\ 2,392 \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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

| Three Ciphers (000) Omitted <br> Federal Reserve Bank of 一 | Total | Boston | New York | Phlladelphta | Cleveland | Rtchmond | Atlanta | Chicago | St.Louts | Minneapolls | $\begin{gathered} \text { Kansas } \\ \text { Ctit } \end{gathered}$ | Dallas | $\begin{aligned} & \text { San } \\ & \text { Francisco } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: | \$ | 5 | \$ | S | , | , |  |  | $\stackrel{\text { S }}{\text { S }}$ | $\stackrel{\$}{\$}$ | ${ }_{220.610}^{8}$ | $\underset{109,441}{\text { S }}$ | ${ }_{551,545}^{\text {5 }}$ |
| Issued to F. R. Bank by F. R. Agent | 6,347,243 | 503,813 | 1,676,494 | 440,785 19,403 | 581,587 22,236 | 303,340 12,923 | 220,944 20,164 | $1,332,209$ 35,272 | 241,474 14,003 | 16518 <br> 4,918 | 9, 9,123 | 10,373 | 55,375 |
| Held by Federal Reserve Bank..-- | 299,907 | 14,615 | 81,502 | 19,403 | 22,236 |  |  |  |  |  |  |  |  |
| In actual circulation. | 6,047,336 | 489,198 | 1,594,992 | 421,382 | 559,351 | 290,417 | 200,780 | 1,296,937 | 227,471 | 160,083 | 211,487 | 99,068 | 496,170 |
| Collateral held by agent as security for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold certificates on hand and due from United States Treasury -... Elugible paper |  | 510,000 | $\left\lvert\, \begin{array}{r} 1,690,000 \\ 566 \\ \hline \end{array}\right.$ | 450,000 144 | 583,000 | 325,000 43 | 225,000 | 1,350,000 | 244,000 | 165,500 179 | $\begin{array}{r}225,000 \\ 274 \\ \hline\end{array}$ | 114,000 | 574,000 |
| Eligible paper | $1,206$ |  |  | -144 |  | 325,043 | 225,000 | 1,350,000 | 244,000 | 165,679 | 225,274 | 114,000 | 574,000 |
| Total collateral. | 6,456.706 | 510,000 | 1,690.566 | 450,144 | 583,000 | 325,043 | 225,000 | 1,350,000 |  |  |  |  |  |

United States Treasury Bills-Friday, March 14 Rates quoted are for discount at purchase.

|  | B4d | Asked |  | Bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nat1 Defense Serles |  |  | April 301941 | 0.06\% | ----- |
| Mar. 19 1941-.--- | ${ }_{0}^{0.06 \%} \%$ | --..- |  | 0.08\% | ------ |
|  | 0.06\% | - | May $211941 . \ldots$ | $0.08 \%$ $0.08 \%$ 0.0 | ------ |
| April 9 1941-.... | ${ }_{0}^{0.06 \%}$ | -...-- | Treasury Bllls | 0.08\% | ----- |
| ${ }_{\text {April }} 231941$ | 0.06\% |  | June 111941 ..... | $\begin{aligned} & 0.15 \% \\ & 0.15 \% \end{aligned}$ |  |

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

Quotations for U. S. Treasury Notes-Friday, March 14 Fioures after decimal point represent one or more 32ds of a point.

| Maturuy | ${ }_{\text {Int. }}^{\text {Rate }}$ | ${ }^{\text {B }} 16$ | Asked | Maturaty | $\xrightarrow{\text { Inte }}$ | ${ }^{31 a}$ | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 15 1941--- | 13\% | 101 | ${ }_{1012}^{101.2}$ | Dec. 151943 | 1\%\% | 1027 101.19 | ${ }_{101.21}^{102.9}$ |
|  | 1\%\% | ${ }^{102}$ | ${ }_{102}^{101.16}$ | Mar. 15 1944.-.: | 1\%\% | 10024 | ${ }^{100.26}$ |
| Sept. 151942 | $2 \%$ \% | ${ }^{1033} 8$ | 103.10 | Sept. 15 1944.--- | 1\%\% | 100.25 | 100.24 100.27 |
| Dec. 15 1992--: | 1\%\% | 100.23 | 100.25 | Nat. Defense Nits |  |  |  |
| June 151.43 .7 | 13\% | 110131 | 102.1 | Sept. 15. ${ }^{\text {S }}$ (1944 | \%\% | ${ }_{99.13}^{99.25}$ | ${ }_{99.15}^{99.27}$ |
| sept. 151943 | 1\% | 101.25 | 101.27 | Dec. 15, 1940- |  |  |  |

Transactions at the New York Stock Exchange, Daily, Weekly and Yearly-See page 1719.

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

Occupying Altogether Sixteen Pages-Page One
NOTICE-Cash and deferred delivery sales are disregarded in the day's range, unless they are the only transactions of the day. No account is taken of such sales in computing the range for the year.

United States Government Securities on the New York Stock Exchange
Below we furnish a daily record of the transactions in Treasury, Home Owners' Loan and Federal Farm Mortgage Corporation honds on the New York Stock Exchange during the current week Quotations after derimal point represent one or more $32.1 s$ of a point.

Dally Record of U. S. Bond Prtces Mar. 8 Mar. 10 Mar. 11 Mar. $12 \mid$ Mar. $13 \mid$ Mar. 14 $\frac{\text { Daily Record }}{\text { Treasury }}$
$\qquad$

$\qquad$ 33/4, 1946-56 $\qquad$
$\qquad$Total sales in $\$ 1,000$ units.33/88, 1943-47.
$\qquad$Total sales in $\$ 1,000$ un
Total sales in $\$ 1,000$ un31/4, 1943-45..Total sales in $\$ 1,000$ un31/48, 1944-46.
$\qquad$ 31/88, 1946-49..
$\qquad$
$\qquad$
$\qquad$
38, 1946-48..Total sales in $\$ 1,000$ uni
3s, 1951-55Total sales in $\$ 1,000$ unit

$27 / 8,1955-60 \ldots \ldots .$| HIgh | 109.8 |
| :--- | :--- |
| Low | 109.8 |
| Close | 109.8 |Total sales in $\$ 1,000$ unittose

Total sales in $\$ 1,000$ units$2 \% / 8,1948-51 \ldots \ldots\left\{\begin{array}{l}\text { Hig } \\ \text { Low } \\ \text { Clo }\end{array}\right.$Total sales in $\$ 1,000$ units.
motal
$23 / 48,1$
Total sales in $\$ 1.000$ unit
 Treasury
$21 / 28,1945$ $\qquad$21/28, 1948.Total sates23/2s, 1950-5223/8, 1951-53.in $\$ 1,000$$21 / 4 \mathrm{~s}, 1954-56$
$\qquad$2s, 1947
ales in $\$ 1,000$2s, 1948-502s, 1953-55
$\qquad$$\left\{\begin{array}{l}\mathrm{High} \\ \text { Low. } \\ \text { Close }\end{array}\right.$

Total sales in $\$ 1,000$ units.Note- The above table includes only sale of couponbonds. Transactions in registered bonds were:4 Treasury 41/4s, 1947-52..

United States Treasury Bills-See previous page. United States Treasury Notes, \&c.-See previous page

## New York Stock Record

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{LOW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT} \& \multirow[t]{3}{*}{\begin{tabular}{l}
Sales \\
for \\
the \\
Week
\end{tabular}} \& \multirow[t]{3}{*}{\begin{tabular}{l}
stocks \\
NEW YORK STOCK \\
EXCHANGE
\end{tabular}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
Range Since Jan. 1 \\
On Basts of 100 -Share Lots
\end{tabular}}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Rangefor Preolous Year 1940}} \\
\hline \multirow[t]{2}{*}{Saturday Mar. 8} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Monday \\
Mat. 10
\end{tabular}} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Tuesday \\
Mar. 11
\end{tabular}} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Wednesday } \\
\text { Mar. } 12
\end{gathered}
\]} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Thursday \\
Mar. 13
\end{tabular}} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Friday } \\
\& \text { Mar. } 14
\end{aligned}
\]} \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& Lowest \& Highest \& Lowest \& Highest \\
\hline \$ per share
\[
{ }^{*} 477_{8} \quad 481_{2}
\] \& \$ per share *4778 481 \& \$ per share \& \$ per share \& \$ per share \& \$per share \& Shares \& \& \& \& \& \\
\hline  \& \[
\left|\begin{array}{|cc|}
* \\
*_{117} 1778 \& 4818 \\
\hline
\end{array}\right|
\] \&  \& *4712 \({ }^{*}{ }_{11712} 118\) \& \({ }_{* 11712}^{* 4744^{4} / 1818}\) \&  \& 100 \& Abbott Laboratorles - - No par \&  \& \$3. Jan 2 \& \[
\begin{aligned}
\& \text { per share } \\
\& 491_{4} \text { Dec }
\end{aligned}
\] \&  \\
\hline \({ }_{* 3712} 41\) \& \({ }^{*} 371241\) \&  \&  \&  \& \({ }_{*}^{*}{ }_{*}^{* 17121212}\) \& \& A \(415 \%\) conv preterred_- \({ }^{-100}\) \& \(\begin{array}{cc}117 \& \text { Feb } 20 \\ 381 \& \\ \& \\ \end{array}\) \& \({ }^{120}\) 4312 Feb 7 \& 110 May \& \[
147 \text { Feb }
\] \\
\hline  \& \(45{ }^{454} 4{ }^{453_{4}}\) \& \({ }^{*} 45\), \(453_{4}\) \& \({ }_{*}^{*} 45 \quad 45{ }^{4}\) \& \(\begin{array}{lll}4512 \& 4512\end{array}\) \& \({ }_{* 4412}{ }^{4} 4512\) \& 200 \&  \& \({ }_{45}^{381}{ }^{1}\) Jan \({ }^{\text {Feb }} 14\) \& \({ }^{4312}{ }^{312}{ }^{\text {a }}\) Jeb \& 30
\(347_{8} \mathrm{May}\) \& \({ }_{60}^{4612} \mathrm{Apr}\) \\
\hline  \& \& \& \& \& *534 6 \& 1,600 \& Adams Express.....-.-No par \& \(5{ }^{5} 8 \mathrm{Feb} 14\) \& \({ }^{73}{ }^{3}\) Jan \& \(4{ }^{14} \mathrm{May}\) \& \\
\hline *13344 \(14{ }^{3}\) \& \(*_{133_{4}}{ }^{4}\) \& 14 \& \({ }^{2} 208121\) \& \({ }^{*} 20{ }^{58} 82114\) \&  \& 100 \& Adams-Millis Corp_..-No par \& 1912 Feb 20 \& \(223_{4}\) Jan \& 1618 June \& 2712 Apr \\
\hline  \& \begin{tabular}{ll}
3818 \& 3878 \\
\hline 60
\end{tabular} \& \(3814)_{3} 3812\) \& \begin{tabular}{llll}
\(137{ }^{3}\) \& 1381 \\
\hline
\end{tabular} \& \(\begin{array}{ll}138 \\ 3788 \& 3748 \\ \& \end{array}\) \& \(\begin{array}{lll}144^{4} \& 1438 \\ 3712\end{array}\) \& 3,400 \&  \& \({ }_{36312}^{1312} \mathrm{Mar} 12\) \& \(15{ }^{158}\) Jan 3 \& 1212 June \& 1912 Jan \\
\hline \({ }^{*}{ }^{* 9_{16}}{ }^{\text {b }}{ }^{58}\) \& \({ }_{* 65}^{* 8_{10}}{ }^{70}{ }^{\text {58 }}\) \& \({ }^{9} 18{ }^{\text {b }}{ }^{5}\) \& \({ }^{18}{ }^{18} 8{ }^{9} 16\) \& \({ }_{10}{ }^{16}\) \& \({ }^{3}{ }_{12}{ }^{1}\) \& 1,000 \& Air Reduction inp-----No par \&  \& \(\begin{array}{r}421_{2} \text { Jan } \\ 58 \\ 5 \\ \text { Jan } \\ 14 \\ \hline\end{array}\) \& \[
\begin{array}{r}
361_{2} \text { June } \\
3_{8} \text { May }
\end{array}
\] \& \[
581_{8} \text { Jan }
\] \\
\hline  \& \(\begin{array}{cc}41_{2} \& 45^{5} 8 \\ 4\end{array}\) \& \(4^{458} 84\) \&  \& 71 \& 71 \& \& Alabama \& Vicksburg Ry-100 \& \& --1.--- \& 60 May \& \(77^{88} \mathrm{Mar}\) \\
\hline \& \(\begin{array}{lll}7_{15} \& 7_{10}\end{array}\) \& \& \& \& \begin{tabular}{cc}
48 \\
\(3_{8}\) \& 3 \\
\hline 88
\end{tabular} \& \& Alaska Juneau Gold Min.-10 \& \({ }^{43} 3_{8} \mathrm{Feb} 19\) \& Jan 4 \& \({ }_{\text {8. May }}\) \& 7 Jan \\
\hline  \& \(8{ }_{4} \quad 9\) \& \(8{ }^{58} 8\) \& \(\begin{array}{ll}8^{16} \& 11^{16} \\ 81\end{array}\) \&  \& \(\begin{array}{ll}38 \& 78 \\ 778 \& 778\end{array}\) \& 1,100 \& Alegheny Corp - 5 - \({ }^{\text {a }}\) \& \(7{ }^{38} 8{ }_{8} \mathrm{Feb} 26\) \& \(\begin{array}{r}58 \\ 1038 \\ \text { Jan } \\ \hline\end{array}\) \& \(8_{8} 8\) June \& \(11^{18} \mathrm{Jan}\) \\
\hline \({ }_{* 16}^{*}{ }^{* 612}{ }^{7}{ }^{7}\) \& \({ }^{67}{ }^{678} \quad 7{ }^{738} 8\) \& \({ }_{* 1612}{ }^{*}{ }^{3}{ }_{4}{ }^{\circ}\) \& \(*_{* 612} 7^{2}\) \& \({ }^{*} 67_{8} \quad 7{ }^{12}\) \& \& \({ }^{1} 700\) \& \(51 / 2 \%\) pt A without war-100 \& \(\begin{array}{lll}77_{88} \& \text { Feb 14 } \\ \text { Feb } 17\end{array}\) \&  \& \({ }^{534}{ }^{4}\) June \& \({ }_{145}^{145}\) Jan \\
\hline  \& \({ }_{217}^{17}{ }^{1714}\) \& \({ }_{* 16}{ }^{16} 5178{ }^{174}\) \& \({ }_{*}^{* 1612} 17{ }^{1612}\) \& *16 1712 \& *1612 1712 \& 300 \& \$2.50 prior conv pref_No par \& 16 Feb 15 \& \(21^{3}{ }_{8}\) Jan 10 \& \(7{ }^{4} \mathrm{May}\) \& \({ }_{24}^{12 L_{2}} \mathrm{Dec}\) \\
\hline  \& 2144 \({ }^{1}\) \&  \& \(\begin{array}{rrr}2178 \\ 914 \& 22 \\ 91\end{array}\) \&  \&  \& 3,800 \& Alghny Lud Stl Corp_-No par \& \(1934{ }^{\text {Feb }} 15\) \& 2538 Jan 6 \& 1512 May \& \({ }_{2612}{ }^{26}\) May \\
\hline  \& \({ }^{14614} 4{ }_{4}^{4} 1471_{4}^{4}\) \& \(1471_{2} 148\) \& \(1473_{4} .1481_{2}\) \& 148148 \& \({ }_{149}{ }^{91}{ }^{4} 150{ }^{938}\) \& 1,400 \&  \& \({ }^{918} 8 \mathrm{Feb} 14\) \& \(1{ }^{111_{4}}\) Jan 2 \& \({ }_{1354}^{63}{ }_{4}\) June \& \(18{ }^{123} 4 \mathrm{Apr}\) \\
\hline *1078 12 \& \(\begin{array}{ll} \& 1078 \\ 107 \& 1212\end{array}\) \& *1078 \({ }^{2} 1112\) \&  \& \({ }_{* 107_{8}}^{48} \begin{array}{ll}111_{2}\end{array}\) \& \({ }_{* 1078}^{10} 111_{2}\) \& \& Allied Chemical \& Dye_No par \& \({ }_{1014}{ }^{1412} \mathrm{Mar}\) \& 165 1118 Jan \({ }^{\text {J }}\) \& 13512 June
878
88 May \& 182 Apr \\
\hline  \& \(\begin{array}{cc}135_{8} \& 133_{4} \\ 57 \\ 578\end{array}\) \&  \& \(133_{4} 1133_{4}^{2}\) \& \(13{ }^{5} 813{ }^{5}\) \&  \& 2,000 \&  \& \({ }_{113_{4}}^{101} \mathrm{Feb} \mathrm{Feb}_{3}\) \& \({ }_{14}^{118}\) Man 11 \& \({ }_{10} 8^{7} 8\) May \& \({ }_{1634}^{14} \mathrm{Jan}\) \\
\hline  \&  \&  \&  \& \({ }_{76}^{618} 8{ }_{6}^{68_{8}}\) \& \({ }_{77}{ }^{6} 3^{7} 7^{618}{ }^{618}\) \& 6,600 \& Allied Stores Corp...-.- No par \& \({ }^{53} 88 \mathrm{Feb} 14\) \& \(7{ }^{58}\) Jan 8 \& \({ }_{4}{ }^{12} \mathrm{May}\) \& \({ }^{93}{ }_{8}\) Jan \\
\hline  \& \begin{tabular}{lll}
285 \& 297 \\
\hline 18
\end{tabular} \& \(\begin{array}{ll}2938 \& 2934\end{array}\) \& \(\begin{array}{llll} \\ 29 \& 1891_{4}\end{array}\) \& \&  \& 6,600 \& Alls-Chalmers Mig---- \({ }^{\text {a }}\) - 100 \& \(73 . \mathrm{Mar} 7\) \& 80 \& \(55 . \mathrm{May}\) \& 79 Dec \\
\hline  \& \(\begin{array}{lll}1478 \\ { }^{14} 1 \& 15\end{array}\) \& 15 \({ }^{2} 15\) \& \begin{tabular}{ll}
\(* 15\) \& 153 \\
\hline 1
\end{tabular} \& \(\begin{array}{lll}2812 \& 1412\end{array}\) \& \({ }_{* 1438}^{2834} 80\) \& 6,600
600 \& Als-Chalmers Mrg-_-No par \& \({ }^{2812}{ }^{3} \mathrm{Mar}^{\text {Mar }} 13\) \& \({ }_{1734}^{37}\) Jan \({ }^{\text {Jan }}\) \& \({ }^{213_{4}}\) May \& \({ }_{18}^{4178}\) Jan \\
\hline \[
=\begin{array}{cc}
1 \& 1 \\
-{ }^{1} 3 \& 141_{2}
\end{array}
\] \& \[
\begin{array}{ll}
{ }^{*} 1188 \\
{ }_{1312} \& 141_{1}
\end{array}
\] \&  \&  \& \({ }_{*}^{*} 11_{8}^{2} 1_{8} 11_{4}^{2}\) \& \(11_{8}{ }^{18}\) \& 200 \& Amalgam Leather Co Inco par \& \(1412 \begin{aligned} \& 12 \\ \& 1\end{aligned}\) \& \(173_{4}\) Jan
114
Jan \& \(11{ }_{118}\) June \& \\
\hline \[
-443_{4} \quad 443_{4} \mid
\] \&  \& \(\begin{array}{ll}{ }^{*} 13{ }^{3}{ }_{4} \& 141_{2} \\ 454\end{array}\) \& \(\begin{array}{lll}131_{2} \& 1312 \\ 461_{4} \& 4614\end{array}\) \&  \& \({ }_{*}^{* 121212} 15\) \& +100 \& A\% conv preferred.-.-. 50 \& \(12 . \mathrm{Feb} 5\) \& 1514 Jan 15 \& \({ }_{912} \mathrm{May}\) \& 18 Apr \\
\hline \({ }^{*} 1458.147_{8}\) \& 1478 \& 143415 \& \({ }_{15} 15\) \&  \&  \& 1,100
1,000 \& Amerada Corp_- \({ }^{\text {Am Agric Chem }}\) ( Del )-No par \& \({ }_{143}^{411_{2}} \mathrm{Feb} 14\) \& 5038 Jan 24 \& 3812 May \& \({ }_{5812}{ }^{2} \mathrm{Appr}\) \\
\hline \({ }_{4612}{ }^{461}\) \& 4712.48 \& \begin{tabular}{ll}
\(481_{4}^{4}\) \& \(483_{4}\) \\
\& 74 \\
\hline
\end{tabular} \& \(\begin{array}{lll}471_{2} \& 4811_{2}\end{array}\) \&  \&  \& 1,800 \& Am Agric Chem (Del) .-No par \&  \& \(173_{4}\)
5812
Jan

Jan \& ${ }_{41218}{ }^{12}$ May \& ${ }^{21}$ Jan <br>

\hline \& \[
$$
\begin{array}{cc}
67_{8}^{6} & 71_{8} \\
x 47 & 47
\end{array}
$$

\] \& $\begin{array}{cc}74_{4} & 714 \\ 47^{4} & 47\end{array}$ \& ${ }_{47}^{63_{4}} \quad 6{ }^{63_{4}}$ \& $6_{658}^{65_{8}}$ \&  \& 1,500 \& American Bank Note-----10 \& | 49 |  |
| :---: | :---: |
| $\mathbf{6 1}_{2}$ | Feb |
| Feb |  |
| 19 |  | \& 5812

814
81
Jan
Jan
8 \& 4134 Jan \& <br>

\hline $$
\begin{array}{cc}
* 46 & 47 \\
{ }^{*} 6 & 61_{2}
\end{array}
$$ \& \[

\left.$$
\begin{array}{cc}
x 47 & 47 \\
61_{2} & 61_{2}
\end{array}
$$ \right\rvert\,

\] \& ${ }_{* 6}^{47} 4^{47}{ }_{61}$ \& \[

$$
\begin{array}{cc}
47 & 47 \\
{ }^{4} 6 & 61_{2}
\end{array}
$$

\] \& \[

$$
\begin{array}{cc}
46 & 46 \\
6 & 6
\end{array}
$$
\] \& $\begin{array}{cc}46 & 461_{4} \\ * 534 & 612\end{array}$ \& 280 \& 6\% preferred---------50 \& $423_{4}$ Jan 2 \& 47 Mar 6 \& 35 June \& 50 Jan <br>

\hline Bld an \& sked pri \& o sales \& 199. \& $n$ recelv \& Ip. $a \mathrm{D}$ \& eliv \& $n$ New stock. $r$ Cas \& Ex-div. \& -rights. \& led \& mption. <br>
\hline
\end{tabular}

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New York Stock Record-Continued-Page 2
1705




| OW AND HIGH SALE PRICES - PER SHARE，NOT PER CENT |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { pher } \\ & \text { Week } \end{aligned}$ | $\begin{aligned} & \text { STOCKS } \\ & \text { NEWORK STOCK } \\ & \text { EXCHANGE } \end{aligned}$ | Range Since Jan． 1On Basts of 100 －Share Lots |  | $\begin{gathered} \text { Range for Preotous } \\ \text { Year } 1940 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Manday }}^{\text {Mar．} 10}$ |  | ｜Wednesay ${ }_{\text {Mar．} 12}$ | ${ }_{\text {M }}^{\text {Thursdary }}$ |  |  |  | $\frac{\text { Lowest }}{\text { \& per share }}$ | $\frac{\text { Highest }}{\$ \text { per shave }}$ | $\frac{\text { Year } 1940}{\text { Lowest } \text { Hlgheat }}$ |  |
|  |  |  |  |  |  | Shares | Fllene＇s（Wm）Sons Co．No ${ }^{\text {Par }}$ Prr |  |  | 3 per share $\frac{5}{3}$ per share |  |
|  | ＊3512 36 |  |  |  |  | $8_{8}^{8}$ |  | ${ }_{1018}^{18}$ |  |  |  |
|  |  |  |  |  |  |  | Frrst National stores．．－No por |  |  |  |  |
|  |  |  |  |  | cos | ${ }_{\text {1 }}^{1,300}$ |  |  |  |  |  |
|  |  |  |  |  | 2483 | 1，2000 | $\xrightarrow{\text { Florshe }}$（im 8 |  |  |  |  |
|  |  |  |  |  |  | 200 | Fom conv | ${ }_{27}^{2412}$ |  |  |  |
|  |  |  |  |  |  | 3，800 | Foste | ${ }^{1057}$ |  |  |  |
|  |  |  |  |  |  | 3，200 |  |  |  |  |  |
|  |  |  |  |  |  | 3，200 |  | ${ }^{218} 8$ |  |  | Dr |
|  |  |  |  |  | cole | $\begin{aligned} & 1,600 \\ & \hline, 600 \\ & 9000 \end{aligned}$ |  | cin |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 105 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{5012}^{101}$ |  | 300 |  |  | ${ }_{52}^{11^{12}}$ |  |  |
|  |  |  |  |  |  | 800 | Gen | $4{ }_{4}{ }^{2}$ | ${ }_{578}{ }^{2}$ Jan 10 |  |  |
|  |  |  |  |  |  | 1.300 | Gen Am | 494 | 55 |  |  |
|  |  |  |  |  |  |  | ${ }_{\text {General }}^{\text {Gen }}$ |  |  |  |  |
|  |  |  |  |  |  | 100 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{1}^{78}$ |  |  |  |  | ${ }_{300}^{40}$ | General Clipar | ${ }_{1788}^{7312}$ | ${ }^{8634} 19$ |  |  |
|  |  |  |  |  |  | 24，700 | ${ }^{7}$ | ${ }_{122}^{122}{ }^{\text {J J }}$ |  |  |  |
|  |  |  |  |  |  | 2，500 | Gee | ${ }^{33}$ | ${ }^{393}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | dis | ， |  |  |  |
|  |  |  |  |  |  |  | ${ }_{5}$ |  | ${ }_{13814}^{188}$ | 118 | ${ }^{\text {131 }}$ |
|  |  |  |  |  |  |  | General Motors ${ }^{\text {C }}$ |  |  |  |  |
|  |  |  |  |  |  | 1，100 | Gen Outtoo |  |  |  |  |
|  |  |  |  |  |  | 300 | Ceneral Criniting |  |  |  |  |
|  |  |  |  |  |  |  | ${ }_{\text {cen }}^{\text {sen }}$ Pr |  |  |  |  |
| ＊984， |  |  |  | ＊981 |  | 800 | Gen Rall |  |  |  |  |
|  |  |  |  |  |  | 4，700 | Gen Realt |  |  |  |  |
| 20.20 |  |  |  | ${ }_{24}^{4912}$ |  | $\begin{aligned} 100 \\ \hline 000 \\ \hline 2000 \end{aligned}$ | （eneral |  |  |  |  |
|  | $\xrightarrow{1038}$ | （1038 |  |  |  |  | Gen |  |  |  |  |
|  |  | ${ }_{\text {＊}}^{1312}$ |  | ${ }_{* 132}^{192}$ | ${ }_{13}^{20}$ | 2.600 | General Tele |  |  | ${ }^{1683}$ |  |
|  |  |  |  |  |  | 100 |  | ${ }_{10}^{118}$ |  |  |  |
|  |  |  |  |  |  | 1，300 | Generear | ${ }_{10}^{103}{ }_{10}{ }^{\text {F }}$ Fe |  |  |  |
|  |  | 3514.3585 | 3518， 38 | ${ }_{* 3518}^{318}$ | ${ }^{3} \mathbf{3}$ |  |  | ${ }_{348}^{318}$ | ${ }^{377}$ | ${ }_{3}{ }_{3}{ }^{3}$ | ar |
|  |  | ${ }_{6}^{644_{4}}$ | ${ }^{6 .}$ |  |  | 2， | Gimbel Prothers |  |  | 41 |  |
|  |  |  |  |  |  |  | Glidden Co（Tb |  |  |  |  |
|  |  | 2 | 成 | ${ }^{13}$ |  |  | Gobel（Adoln prete | $\begin{aligned} & 4014 \\ & 18, ~ \\ & 188 \end{aligned}$ | ${ }_{24}^{48}$ | ${ }_{134}^{30}$ |  |
|  |  |  | ${ }^{274}$ | ${ }_{7}{ }^{2178}$ |  | － 300 | Gobel Brewng Coo－z | 84 | 91 |  |  |
|  |  |  | ${ }_{62}^{1318}$ |  |  | 5．900 | Goodrich $\mathrm{CO}_{0}(\mathrm{~B} F)$ |  |  |  |  |
| ${ }_{\text {－}}^{\text {－} 817}$ | ${ }^{1814} 8$ |  |  |  |  | 5，800 |  | ${ }^{596}$ | ${ }^{6514} 2{ }^{\text {20，4 }}$ |  |  |
|  | ${ }^{\text {che }}$ | － |  |  | （1832 | 800 |  | ${ }_{28012}^{12}$ | ${ }^{90} 1$ | ${ }_{1}^{69}$ |  |
|  |  |  |  |  |  | 3，100 | Crahemerealize Mot | ${ }^{2721}$ | ${ }_{118}^{2814}$ |  | an |
|  |  |  |  |  |  |  |  | ${ }_{12}^{42_{4}^{44} \mathrm{~F}}$ | ${ }_{\substack{168 \\ 183}}$ | $\xrightarrow{\substack{12 \\ 498 \\ 9818}}$ |  |
|  |  |  |  |  | ${ }^{11}$ | 300 100 100 |  | ${ }_{102}^{12}$ | ${ }_{\substack{134 \\ 138 \\ 123}}^{1}$ |  |  |
|  |  |  |  | ${ }^{31}{ }^{31} 4814$ | ${ }_{3}{ }_{30}{ }^{204}$ | 200 | Grant（\％T）Co． | ${ }_{\substack{102 \\ 304 \\ \hline}}$ | ${ }^{12364}$ |  | 364 |
|  |  |  |  |  |  | 1.300 |  | ${ }_{131}^{23}$ |  |  |  |
|  |  |  |  |  |  | ${ }^{9,100}$ | Great North | 1978 |  |  |  |
|  |  |  |  |  |  |  | ${ }_{\text {Freaterred }}^{\text {Freen }}$ | 140 | 143 |  |  |
|  |  |  |  |  |  | 0 | Green Bay des west |  | ${ }^{3} 4$ |  |  |
| ${ }_{1114}^{11 / 4}$ |  |  |  |  | （15 | ，300 | Greytound Corp（The | ${ }^{1034}$ | 1214 | 998 | ${ }_{\text {an }}$ |
|  |  |  |  | ${ }^{145^{5} 5_{4}}$ |  | ${ }_{1}^{7,500}$ | Grumman Arpreferre | ${ }_{13}^{13}$ | ${ }_{17}^{178}$ | ${ }_{142}^{19}$ | an |
|  | 18\％ |  | ${ }_{15}^{14_{8}^{4}}$ | ${ }^{-114}$ |  |  |  | ${ }_{13}^{134}$ | ${ }_{19}^{19}$ | ${ }_{11}^{18}$ | ${ }_{3}^{3}{ }^{35 \%}$ |
| ${ }^{*}{ }^{1012}$ |  | ${ }^{114}{ }^{114}$ |  | ${ }^{10.4}$ |  | ${ }_{1}^{1,3000}$ | ${ }^{515} 5$ | ${ }_{9}^{12,2} \mathrm{Fe}$ | ${ }_{12}^{218}$ |  | ${ }_{\text {a }}^{\substack{28 \\ 148 \\ 148 \\ \text { Novor }}}$ |
|  |  | ${ }_{4334}^{* 293}$ |  |  |  |  | Hackenaek Wate | ${ }_{33}^{29} \mathrm{Mar}$ |  |  |  |
| cole |  | ${ }_{* 14}^{*}{ }_{*}^{1312}$ |  |  |  |  | Hail Printing Co |  |  | ${ }^{\text {958 }}$ |  |
|  |  |  |  |  |  | 30 | ${ }^{6 \%}$ \％${ }^{\text {rater }}$ | 104 Fe | 107 | 1004 |  |
|  |  |  | ${ }^{471} 1129$ |  | 1472 | 1，760 | Harbason－Walk | － 1048 | ${ }_{2564}^{1034}$ Jaa | ${ }_{10512}^{95}$ |  |
|  | ${ }_{94}^{51}$ |  |  |  |  | 400 | Hat corp or Amer 0 |  |  |  |  |
|  | ${ }_{* 84}^{24^{28}}$ | ${ }_{* 85}^{25_{88}} 88$ | ${ }_{-85}{ }^{25}$ | ${ }_{4}^{4}$ |  | 900 | Hayeg Mrg Corp． |  | ${ }^{101}{ }^{12}$ |  |  |
|  |  |  |  | ${ }^{48}$ |  | ${ }_{1,300}^{1,00}$ |  |  |  |  |  |
|  |  |  |  |  |  |  | Helme（ P W w |  |  |  |  |
|  |  |  |  |  |  |  |  | 12 Feb | $10^{63}$ Ja | ${ }_{125}$ | ${ }_{112}{ }_{2} \mathrm{Amp}$ |
|  | ${ }_{12512}$ | ${ }_{2412}$ |  |  |  | 500 | Hercules Pow | F | ${ }^{7772}$ |  |  |
|  |  |  |  |  |  | 200 | Hestesy |  | ${ }^{5634}$ |  |  |
|  |  |  |  |  |  |  | Hinde $\&$ Daucu |  | 115 | ${ }_{\text {a }}^{42}$ | （1844 ${ }^{\text {15an }}$ |
|  |  |  |  | 2884 |  | ${ }_{300}^{100}$ | Hires co（ O E） |  |  |  |  |
| 退 | $\xrightarrow{4}$ |  | ${ }_{\text {H }}^{13}$ |  |  | 6，300 |  |  |  | 碞 |  |
|  | ， |  | 4888 |  |  | ${ }^{2}, 0000$ | T\％rretered |  |  |  |  |
| ＋3483 | 边 |  | ${ }^{*}{ }^{+317}$ | Stis ${ }^{355}$ |  | 1，500 | Ho |  |  | ${ }_{28} 8$ |  |
|  |  |  |  |  |  |  | Housenold Frinanco |  |  |  |  |
|  |  |  |  |  |  | 1，000 | Houston ill ot Tex |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Hasona Manastan．．．．－100 |  |  |  |  |
|  |  |  |  |  |  | 1，200 | Hud |  |  | 12 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

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## Bond Record-New York Stock Exchange

## FRIDAY, W'EEKLY AND YEARLY

NOTICE-Prices are "and interest"-except for income and defaulted bonds. Cash and deferred delivery sales are disregarded in the
ek'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, unless they are the only transactions of the week, and when selling outside of the regular weekly range are
in the week in hith they occur No account is taken or such, such sales in computing the range for the year
The italic letters in the column headed "Interest Period" indicate in each case the month when the bonds mature.



Bonds
N. Y. STOCK EXCHANGE
Week Ended March 14 Railiroad \& Indus. Cos. (Cont.)
ruinols Bell Telep $23 / 4 \mathrm{~s}$ ser A. 198 ILInols Bell Telep 23/4s ser A_1981
Lunots Central RR-
1st gold 4 s . 1 lat gold 4 s ....

##  <br> 



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## 1720

 New York Curb Exchange-Weekly and Yearly RecordMarch 15, 1941 NOTICE-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 in the week in which they occur. No account is taken of such sales in computing the range for the year

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (March 8, 1941) and ending the present Friday (March 14, 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.




Volume 152
New York Curb Exchange-Continued-Page 4



For footnotes see page 1725. Attenifion is directed to the new column in this tabulation pertaining to bank eligibility and rating of bonds. See a.


## Other Stock Exchanges



| -ay |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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\begin{tabular}{|c|c|c|c|c|c|}
\hline \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& \text { Sales } \\
& \text { Sor } \\
& \text { Shace } \\
& \text { Shares }
\end{aligned}
$$} \& \multicolumn{2}{|l|}{Range Strce Jan. 1, 1941} <br>
\hline Stocks- Par \& \& \& \& Low \& Hiph <br>
\hline Aluminum Industries \& \& \& \& \& <br>
\hline ${ }_{\text {American L Laundry Mach } 20}$ \& \&  \& \& ${ }^{100^{163 / 4} / \mathrm{Feb}}$ \&  <br>
\hline $\underset{\text { Champ Paper } \& \text { Fiber }}{\text { Prefered }}$ - ${ }^{*}$ \& \& -188/19 \& \& 173/8 Feb \& 201/

106
Jan
Feb <br>
\hline Cint \& 107- \& ${ }^{104}$ \& 6 \& ${ }^{103} 3^{3}$ Jan \& 107/4 Feb <br>
\hline Cinclnnat Itreet Ry--...50 \& ${ }_{97}^{33 / 4}$ \& ${ }_{96}{ }^{3 / 8}{ }^{18}{ }^{3 / 4}$ \& 275 \& ${ }_{95}{ }^{31 / 8}$ \& <br>
\hline Crasiey Corp \& 51 \&  \& -370 \& ${ }_{2}^{45 / 8} \mathrm{Jan}$ \& ${ }_{2}^{61 / 4}$ Man <br>
\hline Formea insula \& \& ${ }^{211 / 6} 2223 / 2$ \& \& ${ }^{213} 3$ Jan \& ${ }_{22}^{22 / 2}$ Jan <br>
\hline Still \& \& \& ${ }_{14}^{170}$ \& \& <br>
\hline ${ }_{\text {cole }}$ \& \& ${ }^{15} 5$ \& ${ }_{121}^{121}$ \& $15 / 3$ \& 16/3/2 Mar <br>

\hline Hilton-Davis \& \& | 25 | 25 |
| :--- | :--- |
| 39 | 25 | \& \& \& <br>

\hline Kroger. \& \& \& 290 \& ${ }_{24} 18 / \mathrm{Feb}$ \& an <br>
\hline akenhel \& \& \& \& \& <br>
\hline Magnavox \& \& 1.00 1.00 \& 100
42 \& $10^{3 / \mathrm{Cb}}$ Jan \& ${ }_{1}^{1.00} 1$ <br>
\hline Moores-Con \& \& \& \& \& <br>
\hline \& \& ${ }_{225}{ }^{525}{ }^{\text {225 }}$ \& 10 \& ${ }_{225}{ }^{\text {a }}$ Mar \& ${ }_{2291 / 4}^{58}$ Jan <br>
\hline Randin ${ }^{\text {Rasiclass }}$ A \& \& \& \& \& <br>
\hline  \& \& \& \& \& ${ }_{34}^{81 / 4}$ Jan <br>
\hline ${ }_{\text {U }}$ Spreritred. \& \& 18, 18 \& \& $15^{1 / 2}$ Jan \& ${ }_{18}^{23 / 4 a r}$ <br>
\hline  \& 141/3 \&  \& 201 \& \& ${ }^{9} 93$ Jan <br>
\hline 边 \& \& \& \& \& <br>
\hline  \& - ${ }^{43}$ \& 431/8 44 \& +145 \& 40\%4 Feb \& 483/3 Jan <br>
\hline
\end{tabular}

Ohio Listed and Unlisted Securities
Members Cleveland Stock Exchange GILLIS (010) RUSSELLCo.

Unlon Commerces Ballding, Cleveland
Telephone: CHerry 5050
A. T. \& T. CLEV. 565 \& 566

## Cleveland Stock Exchange

March 8 to March 14, both inclusive, compiled from official sales lists

|  |  |
| :--- | ---: |
| Stocks- | Par |

$\xrightarrow[\substack{\text { A Addressograph-Mulcom10 } \\ \text { Akror Brass Mt }}]{\text { Par }}$ Akror Brass Mig--50-50
Brewing Corp of A
City Ite \& Fuel
Clark Controller--
Cleve Builders Realty Cleve Cliefs Iron pref - ----
Cleve Elec III \$4.50 pref
Cl C Cl Graphite Bronze com
Cleveland Ry......... 100 Clifts Corp com-Commercial Bookbinding-
Dow Chemical pret_- 100 Eaton Mfg cal pret--.-Goodrich (B F) Goodyear Tire \& Rubber-

For footnotes see page 1729


## WATLING, LERCHEN \& Co.

## Now York Stock Exchange Me

 Now York Stock ExchanFord Building
New York Curb Associate Chicago Stock Exchange DETROIT
Telephone: Randolph 5530
Detroit Stock Exchange
March 8 to March 14, both inclusive, compiled from official sales lists

| Stocks - | $\begin{aligned} & \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week's Rangeof PricesLow High |  | $\begin{array}{c\|} \hline \text { Sales } \\ \text { for } \\ \text { Whaek } \\ \text { Shares } \end{array}$ | Range Stince Jan. 1, 1941 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loto | Hio |  |
| Atlas Drop Forge | 61/2 | $61 / 2$ | $63 /$ |  | 520 | $51 / 2 \mathrm{Jan}$ |  |  |
| Auto City Brew come |  | 180 | 18 | 100 | 17 c Feb | 200 | Jan |
| Baldwin Rubber com |  | 53/4 | 57/3 | 314 | 5\%/8 Feb | $61 / 4$ |  |
| Briggs Mfg com |  | $221 / 8$ | $221 / 8$ | 305 | 20 Feb | 24 | Jan |
| Brown McLaren com ---1 |  | 97 e | 97 c | 150 | 75 e Jan | 97 | Mar |
| Burroughs Add Machine-* | 81/3 | 8 | 81/4 | 680 | 77/8. Feb | 85\% | Jan |
| Consolldated Paper com_10 |  | 157/8 | 15\% | 200 | 151/2 Jan | 16 | Feb |
| Consumers steel com .-.-1 | 60 c | 60 c | 65 c | 700 | 60c Mar | 73 c | Jan |
| Continental Motors com_ 1 | 3\% | $31 / 8$ | 35/8 | 850 | Feb |  | Jan |
| Det \& Clev Nav com .-. 10 |  | 73 c | 73 c | 1,700 | ${ }^{68 \mathrm{c}} \mathrm{Jan}$ | 780 | Jan |
| Detroit Gray Iron com.- |  | 114 | 114 | 500 | $11 / 8 \mathrm{Feb}$ | $13 / 2$ | Jan |
| Det-Michigan Stove com_ 1 |  | 214 |  | 500 | $13 / 4 \mathrm{Jan}$ | 2 | Feb |
| Detroit Paper Prod com.-1 | 250 | 25 c | 27 c | 300 | 25 c Jan | 450 | Jan |
| Durham Mfg com. |  | $11 / 8$ | 11/6 | 100 | $11 / 8 \mathrm{Jan}$ | 13 |  |
| Frankenmuth Brew | 2 |  | $21 / 8$ | 1,200 | 2 Feb | , | Jan |
| Fruehauf Trailer com |  | 21 | 21 | 100 | 20 Jan | $221 / 2$ | Jan |
| Gar Wood Ind com | 6 | $51 / 4$ | 61/8 | 3,805 | 5 Feb | 61/4 | Jan |
| General Motors com.... 10 |  | 4314 | 431/4 | 887 | $403{ }^{3} \mathrm{Feb}$ | 481/3 | Jan |
| Goebel Brewing com |  | 21/6 | $21 / 8$ | 345 | $21 / 8 \mathrm{Mar}$ | $23 / 2$ | Jan |
| Graham-Paige com |  | 80 c | 850 | 400 | 75 c Jan | 1.00 |  |
| Grand Valley Brew com-1 | 340 | 340 | 34 c | 100 | 34c Mar | 50 c | Jan |
| Hoover Ball \& Bear com_ 10 |  | 191/4 | 1914 | 500 | $181 / 8 \mathrm{Feb}$ | 195/8 | Jan |
| Hoskins Mfg com_---21/2 |  | 13 | 131/4 | 226 | $121 / 2 \mathrm{Mar}$ | 14 S | Jan |
| Houdalle-Hershey B |  | $113 / 4$ | 12 | 200 | 11 Feb | 131/2 | Jan |
| Hudson Motor Car |  | 37/8 | 37/8 | 100 | 3312 Feb | 47/8 | Jan |
| Hurd Lock \& Mig com | 40 | 400 | 40 c | 1,000 | 36 c Jan | 45 c | Jan |
| Kingston Products com |  | $11 / 8$ | 11/8 | 1,000 | Mar | 11/4 | Jan |
| Kresge (E S) com_....... 10 | 2314 | $231 / 4$ | $231 / 2$ | 200 |  | 261/8 | Jan |
| LaSalle Wines |  | 17/8 | 12/8 | 260 | 1\%/4 Feb |  | Jan |
| Masco Screw Prod | 15/8 | 11/4 | 15/8 | 7,720 |  |  |  |
| McClanahan Oil com | 21 c | 20 c | 22 c | 6,700 | 16 C Jan | 25 c | Jan |
| Michigan Sugar com |  | 95 c | 1.25 | 5,150 | 60 C Jan | 1.25 |  |
| Preferred- | 5\% | $43 / 4$ | 53/4 | 1,050 | $41 / 4 \mathrm{Jan}$ | $53 /$ | Mar |
| Micromatic Hone com |  |  |  | 200 | 53.4 | $63 /$ | Jan |
| Mid-West Abrasive co |  | $11 / 2$ | 13/8 | 150 | $11 / 2 \mathrm{Mar}$ | $13 / 4$ | Jan |
| Motor Products com |  | $91 / 4$ | $1{ }^{97 / 8}$ | 590 |  | 11 | Jan |
| Motor Wheel con |  | 16 | 16 | 100 |  | $171 /$ | Jan |
| Murray Cory com.....-10 |  | $61 / 2$ | ${ }^{65} 8$ | 318 | $57 / 8 \mathrm{Feb}$ | $81 / 1$ | Jan |
| Packard Motor Car |  | 23/4 | 27/6 | 560 |  | 31/4 | Jan |
| Parke Davis com- |  | 28 | $281 / 4$ | 1,165 | 2534 |  | Jan |
| Parker-Wolverine com |  |  |  | 126 | $81 / 4 \mathrm{Feb}$ |  | Jan |
| Peninsular Mtl Prod co |  | 11/8 | $11 / 4$ | 300 | $11 / 8 \mathrm{Jan}$ | A114 | Jan |
| Prudential Invest com. |  | 1\% | 1\% 18 | 150 | $11 / 2 \mathrm{Feb}$ | $117 \%$ | Jan |
| Reo Motor |  | 1 |  | 175 |  | , 11/4 | Jan |
| Rickel ( H W W ) com | 218 | 21/8 | $21 / 8$ | 100 | ${ }^{2} 1 / 8 \mathrm{Feb}$ |  | Jan |
| Scotten-Dillon co |  | 1814 |  | 100 | 1814 Mar | 201\% | Mar |
| Sheller Mig com- | 41/8 | 41/8 | $43 / 8$ | 1,475 | $41 / 8$ | . 4112 | ${ }^{\text {Jan }}$ |
| Simplicity Pattern |  | 11/4 | 114 | 400 | 1 Feb |  | Jan |
| Std Tube B com. |  | $11 / 2$ | 15\% | 551 | 13/8 Mar | 113 | Jan |
| Stearns (Fred'k) pref__ 100 |  | $981 / 2$ | 981/2 | 20 | $981 / 3 \mathrm{Mar}$ | $991 / 2$ | Jan |
| Tivoli Brewing com | 11/2 | $11 / 2$ | $1 \%$ | 1,654 | 11/2 Mar | 17/8 | Jan |
| Tom Moore Dist com |  | 63 c | 630 | 200 | 50 C Jan | 66 c | Feb |
| Union Investment | $31 / 2$ | 31/2 | 31 | 100 | 31/4 \|Jan | $31 / 2$ | Mar |
| United Shirt Dist c |  | $47 / 8$ | 47 | 100 | 43/4 Jan |  | Jan |
| United Specialties | $91 / 2$ | $91 / 2$ | $91 / 2$ | 100 | $81 / 8 \mathrm{Feb}$ |  | Jan |
| U S Radiator com | 11/2 | $11 / 2$ | $11 / 2$ | 100 | 13/2'Mar | $21 / 2$ | Jan |
| Walker \& Co B |  | $23 / 4$ | $23 / 4$ | 265 | 2\% Mar |  |  |
| Warner Aircraft co |  | $11 / 4$ | $11 / 2$ | 2,210 | Feb | 11/2 |  |
| Wayne screw Prod com.. 4 |  | $27 / 8$ |  | 1,600 |  |  |  |
| Wolverine Brewing com_. 1 | --.--- | 12 c | 12 c | 100 | 20 e Feb | 13c | Feb |

Los Angeles Stock Exchange
March 8 to March 14, both inclusive, compiled from official sales lists

| Stocks- Par | $\begin{array}{\|c\|} \hline \text { Fridau } \\ \text { Sast } \\ \text { Sale } \\ \text { Prrce } \end{array}$ | Week's Range of PricesLowHigh | $\left\lvert\, \begin{array}{c\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Sheek } \\ \text { Shares } \end{array}\right.$ | Range Stnce Jan. 1, 1941 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo | High |
| Alroraft Accessories_-...50c Bandinl Petroleum Co | ${ }_{3}^{13 / 4}$ |  | 1,665 | 13/3 Jan | 21/2 3 $30 \%$ Jan Jan |
| Barker Bros 51\%\% pretat 50 |  | a293/a ${ }_{\text {a }}$ | -991 | $27 \%$ Feb | $291 / 3 \mathrm{Jan}$ |
| Barnhart-Morrow Cons-. ${ }^{1}$ | ${ }^{2} 100$ | ${ }_{2} 100 a_{21 / 8}$ | 433 | i11. Jan |  |
| Bolsa-Chlea oll cl A com 10 | $13 / 2$ |  | 500 | $12 / 2 \mathrm{Jan}$ | $1{ }^{1 / 5}$ |
| Broadway Dept Store_...** | ${ }^{a 4}{ }^{4}$ |  | 10 |  | ${ }^{51 / 3}{ }^{\text {Jann }}$ |
| Bryon Jackson Co-.- | ${ }^{101}$ | 101810 | 100 | $101 /{ }^{\text {Mar }}$ | ${ }^{11} 381{ }^{\text {Jan }}$ |
|  | ${ }_{5}^{681 / 2}$ | $\begin{array}{ll}67 \\ 51 / 3 & 687 / 3 \\ 51 / 2\end{array}$ | ${ }_{257}^{384}$ | $631 / 3$ 50 | ${ }_{6}^{681 / 3}$ Jan ${ }_{\text {Jar }}$ |

## California Securities Akin-Lambert Company

639 South Spring Street, Los Angeles STOCKS-BONDS
Telephone VAndike 1071

MEMBER Telephone VAndike $1071 \quad$ Los Angeles Stock Exchange Bell System Teletype LA 23-24

 Atlantic Refg Co (The)- 25
Aviation Corp (The) (Del) Bendix Aviation Corp....

Ben Betnlebem steel CorD.... | Borg-Warner Corp-..-5 |
| :--- |
| Canadlan Pacific Ry-... | Columbia Gas \& Elec.....**

Commonwealth \& Eou...*** ContInental Motors Corp-1 General Eleotrio Co Geodrich Gods Corp Graham Paige Mot Corp-1 Kntl Tel \& Tel Corp.....-Montgomery Ward \& Co North American Co...... Packard Motor Car Co.-.
Paramount Pletures Inc Pennsylvanla RR.-.... 50
Radio Corp of Amerion Republic Steel Corp.----*
Seaboard Oll Co of Del Sears Roebuck \& Co standard Brands Inc....
Btandard Oll Co (N J) Stone \& Webster Inc Swift \& Co
Texas Cor Unlon Carbide \& Carbon-* United Alicraft Corp.-08 steel Corp..............
Warner Bros Pletures Inc

| NiN | eueis |  <br>  |  |
| :---: | :---: | :---: | :---: |
|  <br>  <br>  <br>  | \% ${ }_{\text {¢0\% }}^{\text {¢ }}$ |  <br>  <br>  <br>  |  |
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|  |  |  <br>  <br>  <br>  |  |
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Philadelphia Stock Exchange
March 8 to March 14, both inclusive, compiled from official sales lists

| Stocks- Par | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | Week's Range of Prices Lovo High | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Wheek } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 1, 1941 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo | High |  |
| American Stores. |  | $10 \quad 103 / 4$ | 209 | 97/3 Feb | 113/4 | an |
| American Tel \& Tel .-. 100 | 1613 | 1613166 | 661 | 1501/2 Mar | 1681/2 | Jan |
| Bell Tel Co of Pas pref.. 100 | 1113/4 | $1111 / 4123 / 2$ | 58 | 110\% Jan | 119 | Jan |
| Budd Wheel Co...- |  | ${ }_{61 / 2}^{4} \quad 45$ | $\begin{array}{r}35 \\ 125 \\ \hline\end{array}$ | $\begin{array}{lll}31 / 2 & \mathrm{Feb} \\ 516 & \end{array}$ | 51/4 | Jan |
| Chrysler Corp. |  | $661 / 881 \%$ | 185 | 63\% Feb | 71\% | Jan |
| Curtis Pub Co prior pref - * |  | 327 ${ }^{327}$ |  | $32 \% \mathrm{Feb}$ | $341 / 8$ |  |
| Electric Storage Battery 100 | 3178 | $311 / 4.321$ | 308 | $31 / 4 \mathrm{Mar}$ | 343 |  |
| General Motors....-... 10 |  | 425\% $44 \%$ | 990 | $401 / 2 \mathrm{Feb}$ | 483/8 |  |



Pittsburgh Stock Exchange
March 8 to March 14, both inclusive, compiled from official sales list ${ }^{8}$

## Stocks-

Allegheny-Lud Steel com Arkansas Nat
Prefired.
Blaw-Knox C Byaw-knox Co.-..............
By (A Mo com. Copperweld Steel... Duquesne Brewing
Fort Pltt Brewing
Koppers Co pref Lone Star Gas Co co..........
Mountain Fuel Supply_.. 10 National Fireprooing.....
Pittsburgh Brewing com.
Preterred Preterred $\begin{aligned} & \text { Pittoburgh Oil \& Gas--- }\end{aligned}$ Pitttburgh Plate Glass
Pittsburgh Screw \& Bolt San Toy Mining Co.... Vamrock Oil \& Gas com-Unlisted-
Pennroad Corp vtc.

## St. Louis Listed and Unlisted Securities Edward D. Jones \& Co.

## Investment Securities

Boatmen's Bank Building, ST. LOUIS

St. Lovis Members
. Loris Stock Exchange
New York Curb Exchange Associate
Phone
CEntral 7600
New York Curb Exchange Associato $\quad$ A. T. T. Teletype 8TL 593
St. Louis Stock Exchange
March 8 to March 14, both inclusive, compiled from official sales lists


San Francisco Stock Exchange
March 8 to March 14, both inclusive, compiled from official sales lists

| Stocks- | $\left\lvert\, \begin{array}{c\|c\|} \hline \text { Frdatal } \\ \text { Sast } \\ \text { Parce } \\ \text { Prce } \end{array}\right.$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { Low H4gh } \end{array}\right\|$ |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Shares } \end{aligned}$ | Ranje Stnce Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hioh |  |
| Alrcrat |  | 1.75 | 1.85 |  |  |  |  |  |  |
| Anglo Calit Nat1 Bank. 20 |  | 8438 | ${ }_{5}^{81 / 2}$ |  |  |  |  |  |
| Atlas Imp Diesel Engine. 5 |  |  | 77/6 | 1,246 |  |  |  |  |
| (eymon Jackson | ${ }_{9} 10$ |  | 10:4 | 1,064 |  |  |  |  |
| Calli Packing |  |  |  | 1,064 |  |  |  |  |
| tral Euroka | 31/3 |  |  |  |  |  |  |  |
| rox Chemical Co |  | 40 | 40 | 192 | 40 |  | 423/8 |  |

> Orders sollcited on Pacific Coast Stock Exchanges. Which are
open until 5 :30 P. M. Eastern Standard Time (2 P. M. Saturdaya)
> Schwabacher \& Co.
> 111 Broadway, New York
> Cortlandt 7-4150
> Private Wire to own oftices in San Francisco and Los Angeles


|  |  | Week's Ranje | $\begin{aligned} & \hline \text { Sales } \\ & \text { for } \\ & \text { foont } \end{aligned}$ | Range Stin | n. 1, | 941 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks (Concluded) Par | rice | Low | Shares | Low | Hit |  |
| United Aircraft Corp cap. 5 | a391/8 | 83\% 339 | 24 | 3791 Jan |  |  |
| United Corp of Del U \& Petroleum Co |  | $11 / 8118$ | 100 | $11 / 8 \mathrm{Mar}$ |  |  |
| U \& Petroleum Co ........ 1 |  | 1.001 .10 | , 500 | 1.00 Jan |  |  |
| Utah-Idaho Sugar com... 5 |  | 57 | , 924 | 5612 |  |  |
| Warner Bros Pictures...-5 |  | 3 | 20 | F |  |  |
| Westates Petroleum pref. 1 |  | $750 \quad 75 \mathrm{c}$ | 70 | 70 c Feb |  |  |
| West Coast Life Insur.-..5 |  |  |  | $61 / 4$ |  |  |
| * No par value. a Odd lot sales. b Ex-stock dividend. c Admitted to unlisted trading privileges. $d$ Deferred delivery. $s$ Cash sale-not fncluded in range for year, $x$ Ex-dividend. $y$ Ex-rights. $z$ Listed. + In default. $\ddagger$ Title changed from |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## Canadian Markets

Continued from page 1731)

| Stocks (Concluded) Par | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { oow High } \end{array}\right\|$ | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{array}$ | Ranoe Since Jan. 1, 1941 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hioh |  |
| St Lawrence Corp. | 1.80 | $\begin{array}{ll} 1.75 & 1.80 \end{array}$ |  | 1.75 Mar |  | Feb |
| St Lawrence Paper pref 100 |  | 37.37 |  | $37 \text { Mar }$ | $391 / 2$ | Jan |
| Band River. | 2.35 | $\begin{array}{rr}2.25 & 2.40 \\ 40 & 4 \mathrm{c}\end{array}$ | 3,905 | $\begin{array}{rr}2.03 & \text { Feb } \\ 40 & \text { Mar }\end{array}$ | 2.65 | Jan |
| Senator-Rou | 42 c | $39 \mathrm{c} \quad 42 \mathrm{c}$ | 13,050 | 360 Feb | 5980 |  |
| Ehawinjgan |  | 1515 | , 13 | 15 Mar |  | Jan |
| Sherritt-Gor | 70 c | 66 c 70 c | 7,078 | 620 Mar | 870 | Jan |
| Sigma-- | 7.40 | $\begin{array}{ll}7.40 & 7.75 \\ 41 / 8 \\ 41 / 2\end{array}$ | 340 40 | 7.40 Feb | 8.90 | Jan |
| Simpsons pref.......-.-100 | $987 / 2$ | $971 / 2100$ | 63 | $913 / 3{ }^{\text {a }}$ | 100 | Jan |
| Slscoe Gold_------.-.- 1 | 59 c | $550 \quad 59 \mathrm{c}$ | 9,550 | $511 / 20 \mathrm{Feb}$ | 610 | Jan |
| Sladen-Mala | 25 c |  | 700 | 250 Mar | 43 c | Jan |
| Slave Lake <br> South End | 12 c | $113 / 2 \mathrm{c} 121 / \mathrm{c}$ | 16,100 | $101 / 30 \mathrm{Jan}$ | 193/6 | Feb |
| Standard Chem |  | 103/2 $101 / 2$ |  | 1300 Mar | 21/20 | Jan Feb |
| Stedman |  | $221 / 3221 / 2$ | 50 | 22 Feb |  | Jan |
| Steel of Cana | 62 | $591 / 262$ | 140 | $591 / 2 \mathrm{Mar}$ | 70 | Jan |
| Steen Rock I | 1.07 | 92 c 1.07 | 24.850 | 810 Mar | 1.78 | Jan |
| Straw Lake | 41/rc | 414 c 17 c $43 / 4 \mathrm{c}$ 17 | 27,700 | $31 / 0 \mathrm{Feb}$ | $47 / 8 \mathrm{c}$ | Mar |
| Sudbury Basi | $1.2 \overline{5}$ | $\begin{array}{ll}1.20 & 1.25\end{array}$ | 650 | $\begin{array}{ll}170 & \text { Jan } \\ 1.10 & \text { Feb }\end{array}$ | 195 | Jan |
| Sylvanite Gol | 2.62 | $\begin{array}{lll}2.62 & 2.70\end{array}$ | 600 | 2.50 Feb | 2.90 | Jan |
| Tamblyn com |  | $101 / 2101 / 2$ | 10 | 10 Feb | 118 | Jan |
| Teck Hughes | 3.10 | $\begin{array}{ll}3.10 & 3.15\end{array}$ | 2,425 | 3.10 Feb | 3.75 | Jan |
| Texas-Canadi |  | 1.001 .00 | 120 | 1.00 Feb | 1.05 | Jan |
| Tip Top T |  | 10.10 | 20 | 8 Mar |  | Mar |
| Toronto Elev | 20 | $\begin{array}{ll}1.50 & 1.55 \\ 20 & 20\end{array}$ | 215 | $\begin{array}{ll}1.50 & \text { Mar } \\ 19 & \text { Feb }\end{array}$ | 1.80 |  |
| Preferred.............- 50 | 45 |  | 10 | $44 \quad$ Mar | 45 | Jan |
| Toronto General Trusts 100 | 75 | $75 \quad 75$ | 1 | 75 Feb |  | Feb |
| Towagmac- | 10c | 10c $101 / 2 \mathrm{c}$ | 1,533 | 10 c Feb | 140 | Jan |
| Trans Resou |  | 25 c 2514 c | 1,500 | 250 Mar | 500 | Jan |
| Ueht Gold | 12 c | $22 \mathrm{c} 221 / 2 \mathrm{c}$ | 5,425 | 22 cmeb | 390 | Jan |
| United Fuel cla ${ }^{\text {a }}$ pret | 1214 | $\begin{array}{ll}12 & 12 \\ 351 / 2\end{array}$ | 784 60 | ${ }_{34}^{117 / 6} \mathrm{Mar}$ | 141/2 | Jan |
| United Fuel cl B pref...-25 |  | $4{ }^{4} 4$ | 50 | $\begin{array}{lll}4 & \mathrm{Feb}\end{array}$ | 53 | Jan |
| United Oils |  | $41 / 2 \mathrm{c} 41 / 2 \mathrm{c}$ | 500 | $41 / 20$ |  |  |
| United Steel |  | $23 / 4$ | 240 | $25 \% \mathrm{Mar}$ | 4 | Jan |
| Upper Cana | 1.75 | $\begin{array}{lll}1.56 & 1.75\end{array}$ | 57,630 | 1.27 Feb | 2.28 | Jan |
| Wentures- |  | $\begin{array}{ll}3.25 & 3.30 \\ 3.20 & 3.40\end{array}$ | 250 | 3.10 Feb | 4.25 | Jan |
| Walkers. |  |  | 1,383 | 3.20 Ma | 4.10 | Jan |
| Preferre | 197/8 | $193 / 49$ | 505 | $191 /{ }^{\text {18 }}$ |  | Jan |
| Wendigo | 20 c | 20 c 21 c | 6,000 | 120 ceb |  |  |
| Westilan |  | $17 / 8013 / 8$ | 2,000 | 17\%0 Mar |  | Jan |
|  |  | $10 \quad 10$ | 35 | $9 \quad \mathrm{Feb}$ | 11 | Jan |
| Wright Hargreaves | 5.90 | 91.80114 | 15 | $90 . \mathrm{Feb}$ |  | Jan |
| Ymir Yankee. |  | $\begin{array}{ll}5.85 & 6.00 \\ 7 \% 2\end{array}$ | 9,680 1,600 | $\begin{array}{cc}5.85 & \mathrm{Mar} \\ 60 & \mathrm{Feb}\end{array}$ |  | Mar |
| Bonds- |  |  |  |  |  |  |
| War Loan (1st) | 1013/8 | $1013 / 1013 / 2$ | \$11,150 | 101. Feb | 1013/2 |  |
| War Loan, 2d.......-.....- | 987/8 | 98\% 99 | 16,200 | 985\% Febl | 991/8 |  |

Toronto Stock Exchange-Curb Section
March 8 to March 14, both inclusive, compiled from official sales lists

| Stock:- | $\begin{gathered} \text { Fridag } \\ \text { Lasil } \\ \text { Sarice } \end{gathered}$ | Week's Range of Prices <br> Low Htgh | Sales <br> Week <br> Shates | Range Since Jan. 1, 1941 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo | Hioh |
| Bruck Silk |  | $5 \quad 5$ | 100 | 45/8 Jan | 51/2 Jan |
| Canada Vinegars |  | 7.7 | 10 | $63 / \mathrm{Feb}$ | 71/2 Feb |
| Canadian Marco | 75 c | 75080 c | 335 | 750 Mar | 85 c Feb |
| Consolldate | $31 / 2$ | $3.31 / 2$ | 1,522 | $23 / 2 \mathrm{Feb}$ | $4 . \mathrm{Jan}$ |
| Dalhousie |  | 270 270 | 950 | 23 c Feb | 30c Jan |
| Disher steel | 1.50 | 1.501 .50 |  | 1.45 Feb | 1.50 Mar |
| Dominion Brid | 25 | $24 \quad 25$ | 85 | $223 / 2 \mathrm{Feb}$ | 261/2 Jan |
| Langley's pret......... 100 |  | $19 \quad 191 / 2$ | 55 | $15 . J a n$ | $20 . \mathrm{Mar}$ |
| Mandy |  | 6 c 6c | 1,100 | 6 Ca Feb | 90 Jan |
| Montreal Power | 25\%\% | ${ }^{25} \quad 25$ 5/8 | 34 | 25 Mar | $291 / 4 \mathrm{Jan}$ |
| Ontario Silknit |  |  | 30 | 35 Mar | $45 . \mathrm{Jan}$ |
| Osisko Lake- |  | ${ }^{60} \quad 60$ | 1,100 | ${ }^{5 \mathrm{c}} \mathrm{Feb}$ | 7 c Feb |
| Pend-Orellle_---------100 1 | 13.55 | $13.55 \quad 1.60$ | 1,100 | 1.35 Feb | 2.10 Jan |
| Rob Simpson pref....-100 | 135 | $\begin{array}{lll}135 & 135 \\ 5\end{array}$ | 212 | 135 Mar | 135 Mar |
| Rogers Majestle A | $5{ }^{51 / 8}$ | ${ }_{51 / 20}^{5} 80$ | 2,490 | $23 / 3$ | $51 / 2 \mathrm{Mar}$ |
| * No par value. |  |  |  |  |  |

CURRENT NOTICES
-Scudder, Stevens \& Clark Fund, Inc., Boston investment trust, announces the election of Henry Paul Willis, of Los Angeles, as a membe of its board of directors.
Mr. Willis is a partner of the investment counsel firm of Willis and Christy, California correspondents of Scudder, Stevens \& Clark, Inc. investment counsel. Following his graduation from Leland Stanford in 1925, and several years of banking experience, he attended the Harvard Graduate school of Business Administration graduating in 1929. He then in Pecame assoclated wh Hemr Dum, investment counsel with offices at Harvard Business School, Mr. Willis formed the firm of Willis and Christy which carried on the business previously conducted by the Dunn organization.
-At a meeting of the board of governors of the New York Security Dealers Association Stanley L. Roggenburg of Roggenburg \& Co. and Otto
H. Steindecker of the New York Hanseatic Corporation were elected to H. Steindecker of the New Yo
membership in the association.
-Victor J. Cevasco, Vice-President and member of the Executive Committee of Albert Frank-Guenther Law, Inc., is observing his fortieth
anniversary as a member of the agency staff.

## Canadian Markets <br> LISTED AND UNLISTED

Industrial and Public Utility Bonds
Closing bid and asked quotations, Friday, March 14

|  | Bia | Atk |  | B4 | Atk |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Abitibl P \& P ctts 5s__ 1953 Alberta Pac Grain 6s__ 1946 | $\begin{aligned} & 44 \\ & 67 \end{aligned}$ | $\begin{aligned} & { }_{89}^{46} \end{aligned}$ | Federal Grain 68...... 1949 Gen Steel Wares 4/3/3. 1952 | $\begin{aligned} & 67 \\ & 67 \end{aligned}$ | ${ }_{6}^{69}$ |
| Algoma Steel 58...---1948 | 691/2 |  |  |  |  |
| British Col Pow 4/8s_1960 | 67 | 69 | 5438 - .-.-----1961 | $601 / 2$ | 62 |
| Canada Cement 41/8. 1951 | 70 | 72 | Massey-Harris $418 \mathrm{~s}-19.1954$ | ${ }_{69}^{63}$ | ${ }_{701 / 2}^{65}$ |
| anada S8 Lines $58 \ldots 1957$ | ${ }^{67}$ |  |  |  |  |
|  | 36 | 38 |  |  | ${ }_{5}^{59}$ |
| Dom Steel \& Coal 6 K 1955 | 71 | 73 | Price Brothers 18t 58.-1957 | ${ }_{64}^{65}$ |  |
| Dom Tar \& Chem 4 4/3 1951 | 69 | 70 |  | 68 |  |
|  | 491/2 | 51 | Quebeo Po | 68 |  |
| 8 | 68 | 70 | 1/28 series B .-.--- 1968 | 73 | 75 |

Provincial and Municipal Issues
Closing bid and asked quotations, Friday, March 14

|  | ${ }^{\text {Bid }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Province or ald }}^{5}$ | 42 | 431/2 |  |  |  |
| ${ }^{43 / 88}$ | 401/2 | 42 | 68.--------8ept 151943 |  |  |
| 68. | ${ }^{83}$ | 85 | 49..........June 11982 | 87\% |  |
|  | 80 | 811/2 | 43/8B...-.-Jan 151985 | 921/2 |  |
|  |  |  | Province of Quebeo- |  |  |
| 5s..............une 151954 | 70 | 73 | 43/38.-.-.-Mar 21950 |  |  |
|  | 70 |  |  | $\begin{aligned} & 81 \\ & 82 \end{aligned}$ | ${ }_{84}^{83}$ |
| 56 -....-.-Apr 151980 | 80 | 83 |  |  |  |
|  | 77 | 80 | $\underset{\text { Prov of Saskatchewan- }}{\text { Ss }}$ |  |  |
| 1/88, |  |  |  |  | ${ }_{73}$ |
|  |  | ${ }_{91}^{861 / 2}$ |  | ${ }_{55}$ | 73 |

## Railway Bonds

Closing bid and asked quotations, Friday, March 14
(American Dollar Prices)


Dominion Government Guaranteed Bonds
Closing bid and asked quotations, Friday, March 14
(American Dollar Prices)

|  | ${ }^{\text {Brd }}{ }^{\text {ask }}$ |  | $\left\|\begin{array}{c} \text { Canadian Northern } \\ 6 y / 38 \\ \text { Ry } \end{array}\right\|$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Canadian National ${ }_{\text {Ry }}$ | 951/8 |  |  |  | 106 |
| 4\%s-----June 151195 | ${ }_{9518}^{97}$ | 973/4 |  |  |  |
| (3)18.-.-.-.-July 11957 | ${ }_{95}{ }^{95 / 8}$ | ${ }_{95} 95$ | ${ }_{48}$ |  |  |
| 6s.-.-.-.-.July 11969 | ${ }_{98}^{97}$ | ${ }^{971 / 2}$ | 38.-.-...Jan 11962 | 79 | 30 |
|  | ${ }_{97}^{98}$ | 983/21 |  |  |  |

Montreal Stock Exchange
March 8.to March 14, both inclusive, compiled from official sales lists

|  | Friday <br> Last <br> Sale <br> Price | $\left\|\begin{array}{c} \text { Weelk's } \\ \text { of Range } \\ \text { of Prices } \\ \text { High } \end{array}\right\|$ | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Par |  |  |  | Low |  | Hio |  |
|  |  | $12 \quad 12$ | 25 | 11 | Ja | 12 | r |
| Algoma S |  | 88 | 125 |  | Feb | 10 | Jan |
| Anglo Can T |  | $46 \quad 46$ | 10 | 451/2 | Feb | 46 | Jan |
| Asbestos Cor | 171/2 | 17.171 | 1,066 | 147/6 | Jan | $171 / 2$ | Mar |
| Assoclated Brewe |  | ${ }^{15} 115$ | 60 | $141 / 2$ | Jan | 151/2 | Jan |
| Bathurst Pow \& Pa |  | $111 / 2$ 113/3 | 655 | 101/2 | Feb |  | Jan |
| Bell Telephone | 54 | 154156 | 236 | 154 | Mar | 160 | Jan |
| Brazilian $\operatorname{Tr}$ L |  | $53 / 451 / 2$ | 922 | 51/3 | Feb | $73 / 8$ | Jan |
| Brit Col Pow | 23 | 23.23 | 111 | 23 | Feb | 261/8 | Jan |
| Class B |  | $\begin{array}{ll}1.50 & 1.50\end{array}$ | 100 | 1.5 | Mar | 1.50 | Mar |
| uck Silk | 5 | 5 | 135 | 43/2 | Feb | 1/4 | Jan |
| Building Pro |  | 143/8 $141 / 4$ | 125 | 137/8 | Feb | 151 | Jan |
| Bulol |  |  |  | 161/4 | , |  | Jan |
| Canada Com |  | 56 | 660 | $43 / 2$ | Feb |  | Jan |
| Preterred. | 981/2 | $981 / 299$ | 181 | 96 | Feb |  | Jan |
| Canada Forgings el |  | 157/8 157 |  | 15 | Jan |  | Feb |
| Can North Power Cor |  | 71 | 40 |  | Jan |  | Jan |
| Canada Steamshld (ne | $41 / 4$ | 41645 | 1,066 | 35/8 | Feb |  | Jan |
| 5\% preterred.-----. 50 | 12 | 21.211 | 1,945 | 171/8 | Feb | 2114 | Mar |
| anadian Bron |  | 341/3 341 | - | 341/3 | Mar |  | Feb |
| ${ }_{\text {adn }} \mathrm{Car}$ \& | 63/4 | ${ }^{61 / 2} \quad 7$ | 646 |  | Feb |  |  |
| Proterred anadian | 22 | $\begin{array}{lll}23 & 231 \\ 21 / 2 & 23\end{array}$ | 95 210 | $203 / 4$ | Jan | 271/4 | $\begin{aligned} & \text { Jan } \\ & \text { Jan } \end{aligned}$ |
| Preferred 7\% ....-.-. 100 |  | $161 / 2161 /$ |  | 114 | Feb | 124 | Jan |
| Right |  |  |  | 221/2 | Feb | 23 | Feb |
| Canadian Cottons----100 | $1 / 8$ | 1001/8 1001 | 27 | 1001/8 | Jan | 105 | Jan |
| ndn Cottons pret |  | 115115 | 10 | 110 | Mar | 115 | Feb |
| Cndn Fairbanks pref _100 |  | $100 \quad 100$ |  | 100 | Mar | 100 | Mar |
| Cndn Foreign Investm't--* |  | 10.1014 | 405 | 10 | Ja |  | Jan |
| Cndn Ind Alcohol | $21 / 4$ | $21 / 4$ | 250 |  | Feb |  | Jan |
| Canadian Locomot |  | $81 / 281$ | , | 8 | eb | $81 / 2$ | Mar |
| Canadian Paoiflic Ry-- 25 | $51 / 4$ | 514 | 923 |  | Feb | 61/8 | Jan |
| Consol Mining \& Smelting 5 | 36 | 36,36 | 336 |  | Feb | 39 | Jan |
| Crown Cork \& Seal |  | $271 / 2.271$ | 60 | 2712 | Mar | 30 | Jan |
| Distillers Seagrams |  | 24.241 | 135 |  | Feb | 28 | Jan |
| Dominion Bridge |  | 24 243 | 310 | $221 / 2$ | Fe | 26 | Jan |
| Dominion Coal pref |  | 18.18 | 110 | 17\% | Feb | 201/2 | Jan |
| Dominion Steel \& C | 3/4 | $71 / 28$ | 1,075 | 73\% | Ma | 95\% | Jan |
| Dominion Stores L |  | $41 / 2 \quad 41 / 2$ | 5 | 414 | Feb |  |  |
| Dom Tar \& Cheml |  | $7{ }^{41 / 4} 4{ }^{41 / 4}$ | 160 |  | Feb |  |  |
| $\underset{\text { Dreferred }}{\text { Dominion }}$ |  | $\begin{array}{rrr}73 & 75 \\ 150 & 150\end{array}$ |  | 73 |  |  | Jan |
| Dryden Pap | 5 | 41/2. 5 | 100 | 4 | Feb | $51 / 2$ | ar |

Montreal Stock Exchange

| Stocks (Concludect) Par | $\begin{array}{\|c} F_{\text {Friday }} \\ \text { Laste } \\ \text { Price } \end{array}$ | $\begin{gathered} \text { Week's Range } \\ \text { of Prices } \\ \text { owo High } \end{gathered}$ | $\begin{aligned} & \text { Sales } \\ & \text { foreek } \\ & \text { Whares } \end{aligned}$ | Ranse Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hig |  |
|  |  |  | 45 |  |  |  |  |
| ${ }_{\text {Electrolux }}^{\text {Cle }}$ | 7 | ${ }^{7}{ }^{7} 3^{3}{ }^{7}$ | 25 |  |  |  | ${ }_{\text {Jan }}$ |
| Foundation C |  | 115115 |  |  |  | $121 / 2$ | Jan |
| Gatineau- |  | $7{ }^{7 / 2} 87 / 1 / 8$ | 115 |  |  | $901 / 2$ | Jan |
| 5\%\% prea Rlights |  | $\begin{array}{lll}81 & 81 \\ 500 & 51\end{array}$ | $5{ }^{5}$ | ${ }_{350}$ |  | ${ }_{1.25}^{90}$ | J Jan |
| General | , | $551 /$ | 115 | 414 |  | $61 /$ | Jan |
| Preterred- | 901/2 |  |  |  |  | ${ }_{4}^{931 / 8}$ |  |
| $\underset{\text { Gurd (Charies) }}{\text { Gypum Lime }}$ | 1/8 |  | 50 |  |  | 31/2 |  |
| Hamilton |  | $31 / 2{ }^{31 / 2}$ | 125 | 31 |  |  | Jan |
| Holllinger Gold |  | 125/8 $12 \times$ | 11 |  |  |  | Jan |
| Howard Smolth Pa |  | $\begin{array}{cc}12 & 12 \\ 100 & 100\end{array}$ | 11 |  |  |  | Jan |
| Hudson Bay |  | $124 / 325$ | 85 |  |  |  |  |
| Imperial oll Led | 123/8 | ${ }^{9} 1 / 3 / 89$ | 1,205 |  |  | 1014 | ${ }_{\text {Jan }}$ |
| Imperial Tobacco o |  | $123 \% 123 /$ | b76 |  |  |  | JJan |
| Indust Accept Corpz---1-* International Bronze preit |  | ${ }_{23}{ }^{1 / 2} 123$ | 14 |  |  |  | ${ }_{\text {Jan }}$ |
| Inti Nlokel of Canads.-** | 33 | ${ }^{327 / 8} 333 / 4$ | 50 |  |  | 361/4 | Jan |
| Inti Paper \& Pow |  |  |  |  |  |  | Jan |
| Int1 Petroleum Co Lt | ${ }_{88}^{13 / 8}$ | 133/8 ${ }_{89} 131 / 2$ | +25 |  |  |  | Jan |
| Intern Power pref |  | $\begin{array}{ll}88 & 89 \\ 12 & 13\end{array}$ | ${ }_{34}^{25}$ |  |  |  | ${ }_{\text {Jan }}$ |
| Lang \& Sons Ltd | 113/2 | $111 / 2113$ | 45 |  |  |  | Mar |
| Lindsay (C | -12\% |  | 5 | ${ }_{20}^{4}$ |  |  |  |
| MeColl-Fonten |  |  | 25 | 寿 |  |  | Jan |
| Mitchell ( J S) | 47 | 47.47 |  | 47 |  |  | r |
| Montreal Cotto |  | 133/1133/4 |  | 113 |  |  |  |
| Mont L H \& Po | 253/8 |  | 1,911 |  | Feb Feb | 59 | Jan Mar |
| National Brewe |  | $\begin{array}{ll}50 & 51 \\ 24 & 24\end{array}$ | ${ }_{270}^{146}$ | $231 / 2$ |  | 571/6 |  |
| reterred |  | ${ }^{35}, 36$ | 270 | 35 | Mar | 38 | Jan |
| $t 1$ steel | $1 / 4$ | $311 / 332$ | 240 | ${ }^{31}$ | Feb |  | n |
| Noranda Mines | 621/2 | $\begin{array}{ll}20 & 20 \\ 51 & 53\end{array}$ | 532 |  |  | 57\% | Jan |
| Ive F | 201/2 |  | 271 |  |  | $213 / 2$ | Jan |
|  |  | ${ }_{7}^{155} 150$ | 10 | 155 |  |  |  |
| Ottawa Car Alectric Ry | 16 | 1616 | 10 |  |  |  | Feb |
| Ottawa LH\& Power |  | 83 | 50 |  |  |  | Jan |
| ${ }_{\text {Power Corp or Cana }}^{\text {Price Bros } \& \text { Co Ltd }}$ | 4364 |  | 315 |  |  | 121/8 |  |
| ${ }_{\text {Quebec Power }}$ |  |  | 10 |  |  | $14 / 3$ | Jan |
| Rolland Paper pref ---100 |  | ${ }^{95} 95$ | 15 |  |  |  | Jan |
| Saguenay Power pref_-100 | 105 | $1051051 / 2$ | 30 | 1043/2 | Jan |  | Jan |
|  |  |  | 90 |  |  | $17{ }^{1 / 8}$ | Jan |
| St Law Flour Mills pre |  | 111111 | 10 | 110 | Feb |  | Feb |
| St Lawrence Paper p |  |  |  |  |  | $17 / 4$ | Jan |
| Shawimikan Wat \& Pow | 14\%/ |  |  |  | Jan |  | Jan |
| Preferred |  | 111111 |  |  | Jan |  | Jan |
| Southern Can Pow |  |  | 60 |  | Mar |  |  |
| steel Co of Can Preterred | 61 | $\begin{array}{ll}591 / 21 \\ 65 & 61 \\ 68\end{array}$ |  |  | ${ }_{\text {Feb }}$ |  | Jan |
| Tooke Bros pr | 13 | $12 \quad 13$ |  |  | Feb | 13 | Mar |
| Tuckett Tobaco pret_-100 |  |  |  |  | Jan |  | eb |
| ited Steel |  | 51/3 $48^{5 / 8}$ | 140 | 2688 |  |  |  |
| Western | 48 | 48 16 | 546 |  | Mar |  | , |
| alpeg Ele | 1.00 | 1.001 .00 | 339 | 90 c | a | 1. | Jan |
| Preferred.-.-.-....-. 100 |  | 1. |  |  |  |  |  |
| Zellers .-...-----...-...-* |  |  |  |  |  |  |  |
| Pre |  | 241/2 241 | 15 |  |  |  |  |
| $\begin{gathered} \text { Banks - } \\ \text { Canadienne. } \end{gathered}$ |  |  |  |  |  |  |  |
| Commerce.-----.--- ${ }^{100}$ |  | 153.153 | 34 | $1511 / 2$ | Mar | 162 | Jan |
| Montreal |  | ${ }_{277}^{1731 / 283}$ |  |  |  | 193 | Jan |
| Royal.-....-......-.-. 100 |  | $154 \quad 155$ | 66 | 150 | Fed | 166 | Jan |

Montreal Curb Market
March 8 to March 14, both inclusive, compiled from official sales lists

| Stocks- Par | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Sast } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | Week's Rangeof PricesLowo Hion | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Whate } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lono |  | Htgh |  |
| Adtul Pow \& Paper Co..* | 650 |  | 650 |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 2. | 109200 2.25 | 180 | 1.90 |  | ${ }_{2}{ }^{15} 5$ |  |
| Beauharnols Power Corp** | $91 /$ | ${ }^{91 / 4} 981 / 4$ | 355 |  |  |  |  |
| Brew\&Dist of Vancou Ltd 5 Brit Amer Oil Co Ltd.-.-* | 16 | ${ }^{4}{ }^{4} \times 1684$ | ${ }_{4}^{16}$ |  |  | 5 |  |
| Britlsh Columbia Packe |  | $\begin{array}{ll}12 & 12\end{array}$ | 20 |  |  |  |  |
| Canada \& Dom sugar Co-* | 231/2 |  | 570 |  |  |  |  |
| Canada Malting Co-- ${ }^{\text {cour }}$ |  | ${ }_{94}^{341 / 2} 30941 / 2{ }^{34}$ |  |  |  | 98 |  |
| Canada Starch Co-... 100 |  | 9 | 75 |  |  |  |  |
| Canadian Breweries po | 22 | ${ }_{80 \mathrm{c}}^{22} 8885$ |  |  |  |  |  |
| CndnP \&PInv $5 \%$ cump |  | 21/3 ${ }^{21 / 6}$ | 25 |  |  |  |  |
| CndnVickers7\% cum prito |  | 10311 | 20 |  |  |  |  |
| ${ }_{\text {Canadlan }}$ Winerles Ltd-*** | 33/4 | ${ }^{33 / 4} \quad 1{ }^{33 / 4}$ | 1,000 |  |  |  |  |
| Commercal Alcohol Ltd..** | . 70 | 1.501 .70 | 2,125 | 1.50 |  |  |  |
| Preterred------7-5 | 准 | $\begin{array}{ll}51 / 3 & 51 \\ 31 / 8\end{array}$ |  |  |  |  |  |
| David \& Frere Ltee cl Al-* |  |  |  |  |  |  |  |
|  |  | 1.40 | 1 |  |  |  |  |
| Dominion Wooliens-. |  | 1.05 | 10 |  |  |  |  |
| ${ }^{\text {Donnacona Pap Co L }}$ Donnacona Paper B. | 33/2 |  | 75 135 | $331 / 6$ |  |  |  |
| E Kootenay Pr7\% cumprio |  | $10^{3 / 8} 10$ | 45 |  |  | 10 |  |
| Estn Dairies 7\% cum pr100 | 6 | $\stackrel{6}{6} \quad 71 / 2$ | $\begin{array}{r}30 \\ 335 \\ \hline\end{array}$ | ${ }_{2}^{5}$ |  |  |  |
| Fairchild Aircraft Ltd. |  |  |  |  |  |  |  |
| Ford Motor of Can ${ }^{\text {a }}$ - | 15\% | 15\%\% 15 | 550 | 15 | Jan |  |  |
| Fraser Cos vot trust |  | ${ }_{15 \mathrm{c}}^{8}$ | 405 50 | ${ }_{155}$ |  |  |  |
| International Utilities |  |  | 100 |  |  |  |  |
| Mactaren Pwr \& Ppr....-* | - | 137/8 14 | 540 | 11 |  | $15 \%$ |  |
| * No par value. r Canadian market. |  |  |  |  |  |  |  |

## Canadian Markets-Listed and Unlisted



## Quotations on Over-the-Counter Securities-Friday March 14




## Public Authority Bonds

| Callfornia Toll BriageSan Francisco-Oakland- 481976 | Bld 109 | ${ }_{188}{ }^{\text {sk }}$ | Pennsylvania Turnplke 33/3 A August Triborough Bridge- | Bld | $\left.\right\|_{1071 / 2} ^{48 k}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Port of New York- |  |  |  |  | $1051 / 2$ |
| General \& Refunding- |  |  | 2\% ${ }^{\text {a }}$ | ${ }_{61.40}$ | 2.0\% |
|  | ${ }_{102}^{103}$ | 102\% |  |  |  |
|  | 1024/ | 102\% |  |  |  |

## United States Insular Bonds



Federal Land Bank Bonds




Joint Stock Land Bank Stocks


Federal Intermediate Credit Bank Debentures

|  | Bu | Ask |  | Bid | A ${ }^{\text {ck }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \%\% due-...-Apr | .30\% | -- | 3\% due.-.-- Oct 11941 |  |  |
| \%\%\% due-----Juas 21941 |  |  | Ks due.-.-.-. Neo 111941 |  |  |
| \%\%\% due.....Aus 11941 | b $40 \%$ | --. | \%\% due....-Jsan 21942 |  |  |
| \% $4 \%$ due.----Sept 21941 | . ${ }^{\text {a }} .45 \%$ |  | //8due.-......Feb 21942 |  | - |

Obligations of Governmental Agencies

|  |  | Ask |  | ${ }^{\text {Bu }}$ a | 18 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Commodity Credit Corp- | 1006 |  | Home Owners' Loan Corp |  | 100.4 |
| 1\%--..---Nov 151941 | 100.20 | 100.22 |  | 100.2 | 100.4 |
| \%\%\%-M-May 11943 | 100.18 | 100.20 | Reconstruetion Finance |  |  |
| \% |  |  |  |  |  |
| \%8---.-.-Apr 151942 | 100.8 | 100.10 | \%\%\% | 1100.16 | 100.18 |
|  | 102.22 | 102.28 | \%\%\%-----Jan 151942 |  | 10.19 |
| 28 May 16 1943- |  |  | Treasury 28 Mar $1519488^{\prime 2}$ |  |  |
| Call May 16 '41 at 1003 | 101.14 | 101.20 | 08 Housing Authority- |  |  |
|  |  | 101.30 |  | ${ }_{102.1}^{100.1}$ | ${ }_{102.3}^{100.3}$ |


| Chicago \& San Francisco Banks |  |
| :---: | :---: |
|  |  |
|  |  |
|  | gis mancoso |
| New York Bank Stocks |  |
|  |  |
|  |  |
|  | \%ay |
| -100 |  |

New York Trust Companies


Telephone and Telegraph Stocks

| Par | Bta | ${ }^{\text {A } 8 \mathrm{k}}$ | Pa |  | 4st |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dist Teleg ( N J) com_* | 1011/2 | $10631 / 2$ | Pac a Atl Teleg |  |  |
| 5\% preferred.-..-..- 100 | 10814 | 110\% | Peninuular Teled com_-- Preferred A | 3131 | ${ }_{32} 34$ |
| Emp + Bay State Tel -100 <br> Franklln Telegraph_.... 100 | $\begin{aligned} & 4911 \end{aligned}$ | 53 | Rochester Telephone$\$ 6.50$ 1st pref ....... 100 | 114 |  |
| Int Ocean Telegraph.... 100 | 801/2 | 85 |  | $3 /$ |  |
| New York Mutual Tel_-25 | 20 | 25 |  |  |  |

## Chain Store Stocks

| Par | Bra | 402 | Par | B4 | 4at |
| :---: | :---: | :---: | :---: | :---: | :---: |
| G Foods Inc | 21/2 | 31/ | Kress (8 H) 6\% pref.-. 100 | 12 | 13 |
| Bohack (H C) common_- $7 \%$ preferred........ | 19 | $23^{13 / 2} \mid$ | eves (Dantel) prot._ 10 | 9 |  |
| amman (M H) Co I | 7 |  | United Cigar-Whelan Stores $\$ 5$ preterred |  |  |

## F.H.A. INSURED MORTGAGES

The bent "Hedge" security for Banks and Insurance Co's. Circular on request
STORMS AND CO.
Commonwoalth Building $\begin{gathered}\text { Phone Atlantic 1170 }\end{gathered}$ PITTSBURGH, PA. Phone Atlantic 1170

|  | B6d | Asked |  | Bla | 40706 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama 41/38 | 1013 | 10236 | New Jerse | 102 | 1031/2 |
| Arkansas 41/28 | 101315 | 1023 |  | 104 |  |
| Delaware 41/3 | 10113 | 102315 | New Mexioo 43/8--7-\%- | 1013 | 1023/4 |
| District of Columbia $41 / 2 \mathrm{~s}$ | 102 | 10315 | N $41 / 8 \mathrm{~s}$ - | 102 | 1033/3 |
| Florida 41/68 | 101 | 1021/2 | New York State 41/8. | 102 | 103\% |
| Georgla 41/8. | $1013 /$ | 1023 | North Carolins 41/28 | $1011 / 3$ | 1023/4 |
| Indisna 43/3 | $1011 / 2$ | 1038 | Pennsylvania 41/8. Rhode Island 4/28 | $102{ }^{102}$ | 103\% |
| Lousiana 413/8 | 1013 | 102312 | South Carolina 43/6 | $1011 /$ | 103 |
| Maryland 41/61- | 102 | 103312 | Tennessee 41/38 | 1013 | 103 |
| Michlgan 41/88 | 102 | 103 | exas 41/8..........-7-3 | $1011 / 2$ | 1031/5 |
| Minnesota 41/2 | $1021 / 2$ | 1031/2 | Virginis 41/3s. Weat Virginis $415:$ | $\begin{aligned} & 10113 \\ & 1013 / 2 \end{aligned}$ | $\begin{aligned} & 1031 / 2 \\ & 1031 / 2 \end{aligned}$ |

[^2]- No par value. a Interchangeable. B Basts price. a Coupon. - Ex interest Flat price $n$ Nominal quotation. in recelvorship. Quotation shown is for ail maturitiles. Wi When lisued. wos With stock. $x$ Ex-dividend.
$y$ Now listed on New York Stook Exchanäe.
I Now solling on New York Curb Exchange.
- Quotation not furnished by sponsor or fesuer.

T Chase Natl. Bank announced on Dec. 31 a distribution at the rate of $\$ 77.50$ on each original $\$ 1,000$ principle amount of debentures; $\$ 75.98$ on account of prindiple and si.50 on account of interest. Previously pald $5 \%$ on July 7, 1939, and 61/2 on Sept. 25, 1939.

Quotations on Over-the-Counter Securities-Friday March 14-Continued
Guaranteed Railroad Stocks
Joseph TValler \& Sons

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

Guaranteed Railroad Stocks

|  |  | ta | Asted |
| :---: | :---: | :---: | :---: |
| Alabar | 6.00 | ${ }^{663 / 2}$ | ${ }^{7015}$ |
|  | ${ }_{\text {coin }}^{\substack{10.50 \\ 6.00}}$ |  |  |
|  | ${ }_{8.75}^{2.00}$ |  | - |
| Boaton Providenoe (New Haven) --.---- | - ${ }_{8}^{8.50}$ | ${ }_{37} 15$ |  |
| Caroine | ${ }_{5}^{5.00}$ | 8736 |  |
|  |  |  | 841/6 |
|  | $\substack { 2.00 \\ \begin{subarray}{c}{2.00{ 2 . 0 0 \\ \begin{subarray} { c } { 2 . 0 0 } } \\{\hline} \end{subarray}$ | ${ }_{49}^{49}$ |  |
| Fort Wayne 4 Juakson preet ( N Y Y Coientril): | ci.50 |  |  |
|  | 4.00 |  |  |
| Matainan entral (New Yori Conital) |  |  |  |
| N | ${ }_{5.00}^{5.87}$ |  | ${ }_{51} 2$ |
| err Central (Penngylvanta) |  |  | ${ }^{8884}$ |
|  | ${ }_{1} 1.50$ |  | ${ }_{42}^{47}$ |
|  | ${ }_{7}^{3.00}$ |  | ${ }_{175 \%}^{92}$ |
|  | ${ }^{7.80}$ |  | 59 |
|  | ${ }^{6.00}$ | 140 | ${ }^{73}$ |
|  | ${ }_{6} 8.00$ |  |  |
| Unted New Jorrey Rr $¢$ Canal (Pennglvania) |  | ${ }_{4724}^{2438}$ | ${ }_{51 / 25}$ |
|  | 5.00 <br> 8.00 | 55 57 |  |
|  | 5.00 |  |  |
| Warren RR or | ${ }_{3}^{3.00}$ | ${ }_{63}{ }^{21 / 4}$ | 24 |



## Quotations on Over-the-Counter Securities-Friday March 14-Contrinued

## Public Utility Preferred Stocks

Bought . Sold . Quoted Jackson \& Curtis

ESTABLISHED 1879

Members Principal Stock and Commodity Exchanges
115 Broadway
New York City
Tel. BArclay 7-1600
Teretype N. T. 1-1600

## Public Utility Stocks

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  | Natlonel Gas \& El Corp- 10 |
| A | 5 |  | New Eng Gde $51 / 2 \%$ pt, |
|  | 122 | 125/2/ | New Eng Pub Serv Co- |
| Bratinam mieo 87 pret* |  |  |  |
|  | 84 |  | ${ }_{86} 8$ cum preterred.-.-.--************) |
| . 50 prior preferred.. 50 | 521/8 | 541/6 | New Orleans Pub Service-* |
|  |  |  |  |
| 87 preterred | 110 | 121/2 | 86 cu |
| Cent Indian Pow 7\% df 100 | 101 1/2 | 104 | 7\% cum preterred-- 100 |
| ontral |  |  |  |
|  | ${ }_{108}^{99}$ | 101缶 |  |
| Cent Pr $\&$ Lt $7 \%$ pret...100 | 112 2 | 115 | Northern states ${ }^{\text {P/0}}$ |
| Community Pow \& Lt - $-10^{10}$ |  |  | (Del) 7\% pret...... 100 |
|  |  | 108 |  |
| Consumers P (\%er \$5 pret-* |  |  |  |
| 7\% preterred |  |  |  |
| Derby Gas \& Ei ${ }^{\text {\% }}$ | 4 | 6014 | Okla G \& E 7\% pret.... 100 |
| Federal Water Sery |  |  | ${ }^{\text {Pa }}$ |
|  | 39\%8 | 41\% | Line |
| Lt 37 dreis | 1161/4 |  | Penna Edison 85 pret --..-* |
|  |  |  |  |
| Hertiord Electric Ligat ${ }^{\text {Ind }}$ Pow | 113 |  | Philade |
| rrstate Natural Gas. |  |  | \$5 cum preterre |
|  |  |  | Pub Serv Co of Indiana- |
| Jer Cent P \& L L \% \% dt - 100 |  |  |  |
| Kansas Pow \& Lt 4 $1 / 5 \% 100$ Kings Co Ltg 7\% pref 100 | $\begin{gathered} 103 \\ 73 \end{gathered}$ | $\begin{aligned} & 104 \\ & 751 / 2 \end{aligned}$ | Queens Borough G \& E6\% preferred |
|  |  |  |  |
| 7\% preferrec. .-.- 100 | 251/2 | 28 | Rochester Gas \& Elec- <br> 6\% preferred D..... 100 |
|  |  |  | Sterra Paolitio Pow oim.-..* |
| ${ }^{\mathbf{8} 2}$ preterred.-...-.--*** | 73 | 18\% |  |
| Mags utilities Associates- |  |  |  |
| Misgissippl Power st pret.** | ${ }_{831 / 2}^{28}$ | 86 | Texas Pow \& Lt 7\% pt. 100 |
|  |  |  |  |
| Mlisouril Kan Plpe Line..-5 | 41/2 | $5$ | $\$ 2.75$ pref. |
| Monongahela West Yenn |  |  |  |
| 15 | ${ }_{14}^{283 / 4}$ |  | Utah Pow \& Lt 37 pret.--* |
| Mountain statee Power.-: |  | 47 |  |
| Mountain states |  |  |  |
|  |  |  | . |
| Nassau \& Sur Lte 7\% pri ioo | 20 | 23 | West Texas Util 86 pre |

## Public Utility Bonds



Investing Companies


## Quotations on Over-the-Counter Securities-Friday March 14-Concluded

If You Don't Find the Securities Quoted Here
In which you have interest, yu will probably find them in our monthly Bank and Quotation Record. In this publication quotations are carried for all active over-the-counter stocks and bonds. The classes of securities covered are:

Banks and Trust Companie
Domestic (New York and Out-of-Town) Canadian
Canadian Bank Bond Foderal Land Bank Bonds Industrial Bonds
Industrial Bonds
Insurance Stocks
Investing Company Securities Joint Stock Land Bank Securities
Mill Stock
Mining Stock

Municipal BondsDomestic Public Utility Bonds Public Utility Stock:
Railroad Bonds
Railroad Bonds
Real Estate Bonds
Real Estate Trust and Land Stock:
Title Gua Stocks
U. S. Government Securities
U. S. Torritorial Bonds

The Bank and Quotation Record is published monthly and ells for $\$ 12.50$ per year. Your subscription should be sent to
Dept. B, Wm. B. Dana Co., 25 Spruce St., New York City.

## Foreign Stocks, Bonds and Coupons Inactive Exchanges

 BRAUNL \& CO., INC.82 William St., N. Y.
Tel. HAnover 2-542
Foreign Unlisted Dollar Bonds Due to
nominal.

| Anhalt 78 to........- 19 | $\begin{aligned} & B 60 \\ & \mathrm{f16} \end{aligned}$ |  | Housing \& Real Imp 7s ${ }^{\text {c }}$ 46 | $\begin{gathered} B 6 d \\ f 16 \end{gathered}$ | ${ }^{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Antloquis 88.-.-...---1946 | $f 50$ |  | Hungarian Cent Mut 78,37 | ${ }^{5}$ |  |
|  |  |  | Hungarian Ital Bk $71 / 18 \mathrm{~s}^{\prime} 32$ | $f 3$ |  |
|  | 5 |  | Hungarian Discount \& Ex- | r3 |  |
|  | ${ }_{f 32}$ |  | chan |  |  |
| Bavaria 63/98 to ...... 1945 | ${ }^{16}$ |  | Jugostavia 58 funding 1958 | $f 13$ |  |
| Bavarian Palatinate Cons |  |  | Jugoslavia 2d series 58_1956 | $f 13$ |  |
| Citles 7s to .....-.. 1945 | $f 16$ |  |  |  |  |
| Bogota (Colombla) $61 / 89^{\circ} 47$ | 118 | 19 | Koholyt 63/88.......-1943 | , |  |
|  | 17 | 18 | Land M Bk Warsaw $88{ }^{\text {' }} 41$ | ${ }^{3}$ |  |
| Bolivla (Republic) 88-1947 | $f 4$ | 4312 | Leipzig O'land Pr ${ }^{1 / 1 / 8}{ }^{\text {s }}$ '46 | $f 16$ |  |
| 78---------------1958 | $531 / 2$ |  | Leldzlg Trade Fair 78. 1953 | 16 |  |
| 196 | ${ }_{76}{ }^{1 / 2}$ | 4 | Luneberg Power Light \& |  |  |
| 19 | $f 6$ | 8 | Water 78.-.----..-1948 | $f 16$ |  |
| Brandenburg Eleo 6s-1953 | $f 16$ |  | Mannhelm \& Palat 7s. 1941 | $f 16$ |  |
| Brasil funding 58__1931-51 | 537 | 38 | Merldionale Elec 7s.. 1957 | 19 |  |
| Brasil funding serid | ${ }^{5} 54$ |  | Montevideo so | 132 |  |
| Bremen (Germany) 78-193 | $f 16$ |  | Munich 7s to | f16 |  |
| 68------------1940 | 116 |  | Munlc Bk Hessen 78 to '45 | 16 |  |
| Britlish Hungarlan Bank- | $f 3$ |  | Municipal Gas \& Eleo CorD Reckilinghausen 78.. 1947 | f16 |  |
| Brown Coal Ind Corp- |  |  |  |  |  |
| 61/38. | $f 16$ |  | Nassau Landbank 63/18 38 | $f 16$ |  |
| Buenos Aires ${ }^{\text {a }}$ | $f 45$ |  | Nat Bank Panama |  |  |
| Burmelister \& Wain | 15 |  |  | $\begin{aligned} & f 63 \\ & f 60 \end{aligned}$ |  |
| Caldas (Colombla) 731/s ${ }^{\text {+ } 46}$ | 881/4 | $\begin{array}{r} 9 \\ 18 \end{array}$ | Nat Central Savings Bk of |  |  |
| Call (Colombla) 78--1947 | ${ }_{f} 1716$ | 18 | Hungary 71/28 | 13 |  |
|  | ${ }^{731 / 4}$ | ${ }_{9}^{41 / 2}$ | National Hungarian \& Ind | $f 3$ |  |
| Ceara (Brazil) 88-..-1947 | ${ }_{7} 7$ |  |  |  |  |
| Central Agric Banksee Germsn Central Bk |  |  | Oldenburg-Free State- 7 s to | 10 |  |
| Central German Power Madgeburg <br> 6 1934 | $f 1$ |  | Oberpials Eleo 78_-...-1946 | 116 |  |
|  |  |  | Panama City 61/36.... 1952 | 554 |  |
| ity Savings |  |  | Panama 5\% | 530 | 2 |
| Budapest 78 | 83 |  | Poland 38_--------1958 | 53 |  |
| Colombla 48.-------1946 | 83 |  | Porto Alegre 78----1968 | 88 |  |
| Cordobs 7s stamped - 19 | ${ }^{3} 30$ |  | Protestant Church ( |  |  |
| Costa Rica funding 5s- ${ }^{\text {che }}$ | ${ }^{12} 12$ | 14 |  | ${ }_{f} 16$ |  |
| Costa Rica Pao Ry 73/8 '49 | ${ }_{f 12} 12$ | $151 / 2$ | Prov BK Westphalia 6s '33 bs $1936 \ldots \ldots .$. | ${ }_{f 16}^{16}$ |  |
| Cundinamara $61 / 38.1959$ | 7712 | $81 / 4$ | 1941 | ${ }^{16}$ |  |
| Dortmund Mun Util61/3'48 | $f 16$ |  | Rio de Janeiro 6\% -. - 1933 | 7 | 8 |
| Duesseldorf 78 to....- 1945 | $f 16$ |  | Rom Cath Church $61 / 18$ '46 | 116 |  |
| Dulsburg 7\% to.-.--- 1945 | 116 |  | R C Church Welfare 78 '46 | $f 16$ |  |
| East Prusstan Pow 68_195 | $f 16$ |  | rbr | $f 16$ |  |
| leotrio Pr (Ger'y) 61/63 '50 | $f 16$ |  | vad |  |  |
| 61/28.-.-.-.-.-.-- 1953 | 816 |  | 781957 |  |  |
| European Mortgage \& In- |  |  | 7 B ctis of deposit... 1957 | $751 / 2$ | 61/4 |
| vestment $7158 . . . .1966$ | $f 17$ |  | ${ }^{48}$ | $11 / 6$ |  |
| 71/8 income..--1966 | $f 3$ $f 16$ |  | $8 \mathrm{8}-2 \mathrm{scta}$ of deposit-1948 |  | $\overbrace{}^{* *}$ |
|  | ${ }_{f 3}$ |  | Santa Catharina (Brasil) - |  |  |
| Farmers Natl Mtge 7s_ '63 |  |  |  | ${ }^{98}$ | 9 |
| Frankfurt 78 to | ${ }^{16}$ |  | Santander (Colom) 78_1948 | ${ }_{112}$ | 13 |
| French Nat Mail $\mathrm{Se}^{\text {ens }}$ ' 52 | 32 | $36^{--}$ | Sao Paulo (Brazil) 68-1943 | ${ }^{191 / 2}$ | 101/2 |
|  |  |  | Saxon Pub Works 78._1945 | ${ }^{1} 16$ |  |
| German Atl Cable 7s_ 1945 | f32 |  | 61/18 -----------1951 | $f 16$ |  |
| German Bullding \& Land- |  |  | Saxon State Mtge 6s-. 1947 | $f 16$ |  |
| bank 61/8s .----..- 1948 | $f 16$ |  | Slem \& Halske deb 6s_2930 | 180 |  |
| German Central Bank |  |  | State Mtge Bk Jugoslavis |  |  |
| Agricultural 68--.--1938 | f16 |  | 58. | ${ }_{f 13}$ |  |
| German Conversion Oftice |  |  | 2d series 58-7-7--1956 | ${ }_{f 16}$ | 17 |
| Funding 38-......- 1946 | $f 19$ | 2013 | Stettin Pub Util 78..-1946 | f16 |  |
| German Borip-......-1954 |  |  |  |  |  |
| Gras (Austria) 88 ..... 1954 Guatemala 88 | ${ }_{38}^{76}$ | 43 |  | ${ }^{60}$ |  |
|  |  |  |  | f35 |  |
| 1957 | $f 16$ |  | Unterelbe Electric 68._1953 | $f 16$ |  |
|  | 40 |  | Vesten Elec Ry 78.... 1947 | $f 16$ |  |
| Bamburg Electric 6s... 1938 | $f 16$ |  | urtemberg 7 s | 116 |  |

Real Estate Bonds and Title Co. Mortgage Certificates





# General Corporation and Investment News 

## RAILROAD-PUBLIC UTILITY-INDUSTRIAL-INSURANCE-MISCELLANEOUS

NOTE-For mechanical reasons it is not always possible to arrange companies in exact alphabetical order.
However, they are always as near alphabetical position as possible.

## FILING OF REGISTRATION STATEMENTS UNDER <br> SECURITIES ACT

The following additional registration statements (Nos. 4689 to 4694 , both inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 41,210,554$.
National Securities \& Research Corp. (2-4689, 3690, 4691-Form,
 ncome type, capital type, and distributive type; (b) 41,400 shares in First
Mutual Trust Fund, to be offered at market, and (c) 210 Independence Declarations of Trust, accumulative type, of which 105 are to be sold with
 monson' Jr. is President of the company. Filed March 6, 1941
Ohio Power Co. ( $2-4692$ Form A-2) of Canton, Ohio, has filed a registratoar statement covering \$15,000,000 1st mtge, bonds due 1971 and 202,403
shares of preferred stock (par $\$ 100$ ). (See subsequent pages for further setails). Filed March 7, 1941.
Container Corp. of America (2-4693, Form A-2) of Chicago, II., has filed a registration statement covering 50000 shares of cumulative preferred stock (no par). Walter P. Paepcke is President of the
(See subsequent pages for further details.) Filed March 7, 1941.
Brainard Steel Corp. (2-4694, Form A-2), Warren, Ohio, has filed a
年 registration statement covering 29,09 shares of $\$ 1$ par common stock. Of the shares registered 12,000 are to be offered on behaif of the corpora-
tion, 13,000 for certain stockholders and the remainder for the account of Hion, 13,000 or certain stockholders and the remainder The the account of offered to the underwirter at $\$ 6$ a share and to the publice at $\$ 7.50$. Proceds to company of 868,099 will be used for working capital purposes. E. T. Sproull is President of the company. $P$.
is named underwriter. Filed March 12,1941 .

The last previous list of registration statements was given in our issue of March 8, page 1578.
Addressograph-Multigraph Corp. (\& Subs.)-Earnings
 Perio
Net Poper
ater
Deater $\begin{array}{lrrrrr}\text { Deprec. of oper. props-- } & 140,626 & 126,424 & 287,608 & 259,007 \\ \text { Int., deb. disct \& exp } & 43,604 & 44,448 & 88,158 & 93,844 \\ \text { Prov for contingences } & 4,604 & 20,000 & 95,000 & 20,000 \\ \text { Profit or loss on foreign } & - & & & \end{array}$ $\begin{array}{lllll}\begin{array}{llll}\text { exchange realized } \\ \text { einn }\end{array} & \text {-.-.-- } & 252 & 3,727 & 40\end{array}$

c Reserve- prof from opers
d Net profit_-- ${ }^{\text {Earnings per share-- }}$


| a Development and engineering | $\$ 0.75$ | $\$ 0.69$ | $\$ 1,081,37$ | $\$ 964,748$ |
| :--- | :--- | ---: | ---: | ---: |
| 1.27 |  |  |  |  | operating property, less rental income therefrom. cs For unrealized foreign

exchange loss, at New York rates on net current assets, \&c. d On 753.813 shares of capital stock.
Note-The statement includes earnings of the Canadian subsidiary, but excluding the results of operations of the British, French and German ubsidiaries.-V. 151, p. 3878.
Akron Canton \& Youngstown Ry.-Hearing on PlanA hearing will be held March 27 before Federal Judge Jones at Cleveland shall be confirmed and its provisions made binding upon the Akron and the Northern Ohio Ry, and all of their creditors and stockholders to determine the means by which said plan, if confirmed, shall be put into effect and carried out, and to determine any and all other matters relevant thereto

Alleghany Corp.-Collateral Deposited -
The New York Stock Exchange has been advised that corporation has deposit as additional collateral under the collateral trust indenture dated April 1. 1930.-V. 152, p. 1578.
Allegheny-Ludlum Steel Corp.-Stock Offered-White, Weld \& Co. offered March 12 after the close of the Stock Exchange a block of 22,453 shares of common stock (no par) at $217 / 8$ per share. It is understood that the stock represented British holdings.
Distribution was effected through a group of dealers. The committee on member firms of the Excha

50-Cent Common Div. -
Directors have declared a dividend of 50 cents per share on the common stock, payable April 15 to holders of record March 20. This compares with 75 cents paid on Dec. 23 last; 25 cents paid on Oct. 1, July 1 and April 1, 1940; and dividend of 50 cents paid on Dec. 31,1939 , this latter being the Steel and Ludlum Steel in August, 1938.-V. 151, p. 3878 .

Allied Chemical \& Dye Corp.-Annual Report, 1940The remarks of President H. F. Atherton, together with the income account and balance sheet, will be found in the advertising columns of this issue.

| Consolidated Income Account for Calendar Years |  |  |  |
| :---: | :---: | :---: | :---: |
| 1940 | 1939 | 1938 | 1937 |
| a Gross income .........- 26,752,565 | $23,504,759$ | $14$ | $26.902,039$ |
| Dividend income....-.-- $2.442,175$ | 1,698,056 | 1,373,121 | 2,406,296 |
| Interest income.------- 324,102 | 352,706 | 345,252 | 326,242 |
| Total inc | 25 | 15. |  |
| Federal income taxes.-- b8,633,572 | 4,513,310 | 2,616,9 | 4.863,732 |
| Net income | 21,042,211 | 13.111,024 | 5 |
| Previous surplus...-.-.-102,820,004 | 181,704,683 | 181,878,253 | 0,111,219 |
| Total surplusCommon dividends.-.--203,705,273 | 202,746,895 | 194,989,277 | 194,882,064 |
|  | 21.611,592 |  |  |
| Divs. on treasury stock, not incl. in income_-Cr1, 497,512 | Cr1,684,701 | Cr1,123,134 | Cr1,403,918 |
| Prem, on red. of pref. stk |  |  |  |
|  | 182,820,004 | 181,704.683 | 181,878,253 |
|  | 2,214,099 | 2,214,099 | 2,214,099 |
|  | \$9.50 | \$5.92 | \$11.19 |
| Earned per share....-- $\quad \$ 9.43$ <br> a After provision for depreciation, | all state and local and capital stock taxes. b Including excess profits tax. |  |  |

 a Represented by $2,401,288$ no par shares common stock, including
treasury stock, treasury stock.-V. 151, p. 3384.
Allied Kid Co.-Sales-
Company reports sales of $\$ 870,049$ in February, 1941, an increase of over $52 \%$, compared with $\$ 568,965$ for the same month last year. Physical
volume was $3,971,239$ feet, a gain of more than $60 \%$ from the figure of 2,481,655 feet in February, 1940 . For the first eight months of the company's present fiscal year, which
will end on June 30,1941 , sales have totaled $\$ 5808,820$, compared with
$\$ 6,250,758$ in the same period of the previous fiscal year $\$ 6,250,758$ in the same period of the previous fiscal year. Physical volume has aggh February, 1940.
through favorable comparison with February, 1940, is due in part to an
The favory
unusually low volume in that month last year and in part to an improved unusually low volume in that month last year and in part to an improved
demand for kid leather in recent weeks. Advances in goatskin prices have demand for kid leather in recent weeks. Advances in goatskin prices have
not been fully reflected in current prices for finished leather.-V. $152, \mathrm{p}$. not be
1270.

American Bakeries Co.-Extra Dividend-
Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the class A stock, both payable April 1 to holders of record March 17. Similar pay-
ments were made in preceding quarters.-V. $152, \mathrm{p} .1122$.

American Capital Corp.-Accumulated Dividend-
The directors have declared a dividend of 25 cents per share on account of accumulations on the $\$ 3$ cum. pref. stock, no par value, payable April 1
to holders of record March 14. Like amount was paid Dec. 24 , Oct. 1 , to holders of record 1 and April 1, 1940, and compares with 50 cents paid on Dec. 26,1939 ;
Jul cents paid on Oct. 2, July 1 and April 1,$1939 ; 50$ cents paid on Dec. 24 , $1938 ; 25$ cents paid on Oct. 1 and July 1, 1938; a dividend of 50 cents paid on March 15,1938 , and dividends of 75 cents paid on Dec. 24
July 1 and April 1,1937, and on Dec. 24,1936.-V. 152, p. 972 .
American Gas \& Electric Co. (\& Subs.) - Earnings-
Period EndedJan. 31- 1941-Month-1940 1941-12 Mos.-1940
Operating revenue_-..- $\$ 7,989,468 \quad \$ 7,393,965 \quad \$ 86,944,180 \quad \$ 78,523,304$ Operation
Opaintenanc

$\begin{array}{rrr}965 & \$ 86,944,180 & \$ 78,523,304 \\ 765 & 27,454,117 & 25,240,769 \\ 07 & 4,664,410 & 4,390,873\end{array}$ | Maintenance-.........------ | $2,579.040$ |
| :--- | :--- |
| Depreciation | 380,035 | Taxes, other than FedTaxes, other than Fed

eral income Federal income taxes.-- $\quad 655,471$ Operating income...
Other income. Gross income.
Int. on funded debt... Other int. \& deductions
Divs. on pref, stocks.--

Divs. on com. stocks.-- | Balance_-. |
| :---: |
| $\$ 1,518,762$ |
| 271,241 |

b Undist. net income- $\$ 1,247,521$ b Undistributed net inc- $\$ 1,247,521$ Int. Prom subs. consol'dDivs. from subs. consol. Common-.-Other income-.......Taxes \& expenses (net) Balance- -
Int. \& other deductions-
Divs, on pref, stock Balance a Restated for co

American Home Products Corp. (\& Subs.)-Earnings-

b Being the average number of shares outstanding during the year. c Sur-
tax on undistributed profits.
 adjustment of depreciation taken by a subsidiary in prior years as required
by taxing authority, $\$ 2,177$; credit resulting from cancellation of reserve by taxing authority, $\$ 2,177$; credit resulting from cancellation of reserve
for loss in value of investment in an affiliate, $\$ 11,341 ;$ total, $\$ 11,795,957$.
Deduct Deduct goodwill, trade-marks, \&c., resulting from the acauisition of the
following businesses in 1940 and charged off (antrol, $\$ 115,651 ;$ dri-brite,
$\$ 17,911$; cardinal laboratories, $\$ 15,000$ ) $\$ 148,562 ;$ miscellaneous additions $\$ 17,911$; cardinal laboratories, $\$ 15,000$ ) $\$ 148,562$; miscellaneous additions to goodwill during 1940 charged off, $\$ 4,266$ l loss on real estate abandoned,
$\$ 14,000$; loss on disposal of fixed assets originally acquired in connection
with the acquisition of new businesses in previous years $\$ 318,323$ addiWith the acquisition of new businesses in previous years, $\$ 318,323 ;$ addi-
tional income taxes applicable to previous years, less refunds and adjustments, $\$ 66,232$; addition to reserve for contingencies to cover net value
of assets of subsidiaries and branches located in England, $\$ 880,727$; diviof assets of subsidiaries and branches located in Engla.
dends, $\$ 2,179,402$; balance, Dec. $31,1940, \$ 8,184,446$.

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1940 | 193 |  | 1940 | 39 |
| Assets- |  | Labaluttes |  |  |
| Cash----------- 2,782,975 | 2,366,128 | Notes pay. curr'tly | 739,781 | 0,000 |
| Market. securities. $\quad 29,639$ | 16.536 | Acets. pay. \& ac- |  |  |
| Recelvables (net) - 3,162,760 | 2,913,002 | crued expenses. | 1,662,348 | 1,408,380 |
| Inventories------6,541,919 | 5,213,256 | Accr. Fed. \& for'n |  |  |
| $\begin{array}{ll}\text { Other curr. assets. } & \text { 97,119 } \\ \text { Investments } & 126889\end{array}$ | 94.661 | inc., \&0., tax |  |  |
|  | 88,470 | Dividends payable | 161,371 | 160.831 |
| Fixed assets (less reserve) | 4,412,283 | Other curr. liabs-- Note pay. |  |  |
| oodwill, trade- |  | current) | 2,160,000 | 2,880, |
| ferred expe |  | Purchase money |  |  |
| Deferred expenses. 169,972 | 203,208 | mortgages | 322,750 | 29,750 |
| her assets .----- 160,721 | 88,589 | Reserves | 1,615,283 | 704.276 |
|  |  | Cap. stk. (par \$1)- | 806,857 | 804,157 |
|  |  | Minority int. in sub. co |  |  |
|  |  |  |  |  |
|  |  | a Treas. | 223,870 | 342,479 |
| Total_..........17,292,839 15,396,134 Total........... $17,292,839$ 15,396,134 a Cost of 5,001 shares of stock in treasury at Dec. 31, 1940, less par value thereof, and 7,701 shares at Dec. 31, 1939.-V. 151, p. 3385. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| American Locomotive Co. (\& Subs.)-Earnings- |  |  |  |  |
| Calendar Years-  <br> Gross sales_-........................ $1940,438,938$ <br> $\$ 22,358,740$  |  |  |  |  |
|  |  |  |  |  |
| Earnings per share of common-0.- |  |  |  |  |
|  |  |  |  |  |
| Less discounts and allowances. 6 After all charges including Federal d foreign income taxes. x Loss.-V. 152, p. 817 . |  |  |  |  |

## American Telephone \& Telegraph Co.-Earnings-

 Operating revenues.
Operating expenses

 x. Includes dividends from subsidiary and other companies.- V . 152:

## American Radiator \& Standard Sanitary Corp. -

 Annual Report-Henry M. Reed, Chairman, states in part: Thaxes-In recent years taxes have been a constantly increasing part of the cost of doing business. In 1940 the corporation's total cost of directtaxes in the United States was $\$ 5,102,000$, as compared with $\$ 3,406,000$ in 11239 .
In our opinion the 1940 net profit of the corporation and its U. S. subs. to be to the advantage of the corporation to use the "invested capital" method on a consolidated basis in determining its "excess profits credit." Property and Planh-Expenditures in 1940 for building improvements,
machinery and equipment amounted to machinery and equipment amounted to $\$ 951,000$ as compared with $\$ 1,087$,-
000 in 1939. Depreciation provision was $\$ 3,248,000$ in 1940 against $\$ 2,805$,000 last year. $\quad$ During 1940 productive capacities were increased by minor plant adjustments and by using additional night shifts. An addition to the plant of the duction of plastic products was completed. In 1941 there will be an extension of the vitreous china plant at Trenton, N. J. Products and Research-Corporation is the largest manufacturer in the principal products are enameled iron and vitreous china sanitary ware of all kinds and brass fittings. In the realm of heating, its principal products warm air furnaces, as well as oil burners for all types of cast iron and steel Corporation spent $\$ 323.000$ in research work last year. It will be the policy of the corporation to continue its research work. With a fellowship on the Mellon Institute and its own research departments the corporation Employees-Thé number of employees increased from 16.500
Employees- The number of employees increased from 16,500 at Dec. 31,
1939 to 19,800 at Dec. 31, 1940 . Salaries and wages paid in 1940 aggregated $29,147,000$ as against $\$ 25,359,000$ in 1939. Wage rates are now at the highest level in the history of the corporation.
Stockholders-By the end of the year 1940 the number of stockholders stockholders, which had been assembled with the Bank of England of British to the provisions of English law, were sold in this country in a block of
some 218,000 shares. some 218,000 shares.
Sherman Act Indictment-In the early part of 1940, the Federal Grand Jury sitting at Cleveland returned an indictment against 102 defendants,
including manufacturers, wholesalers, master plumbers, journeymen plumbers and various associations, charging unlawful combination and conspiracy in restraint of trade in violation of the Sherman Act in the manufacture, sale, distribution and installation of plumbing supplies. Frank S . Kaulback, Vice-President; General Manager of Branches, and John J. Hall, Vice-President, Sales, two of whom are also members of the board of directors and its executive committee, were among those indicted. The as "co-conspirators"" have unlawfully conspired or agreed, in connection
with the sale, distribution and installation of plumbing supplies, to adhere to a system of distribution whereby plumbing supplies are sold by the manuwho installs them Cor who tinstalls them. Corporation and its officer decendants have pleaded not that they have not engaged in any unlawful conduct. It is expected that the The indictment declares that the method of distribution complained of is arbitrary and not so economical as that whereby the manufacturer sells either direct to the consumer or to retail outlets, such as mail order houses nd department stores, selling direct to the public.
industry for generations. Corporation believes in it, not as the result of any conspiracy or agreement with others, but solely by choice, because it believes this system is the most efficient and economical method of serving and safety. We expect to prove this when given an opportunity.
We believe in competition. There are two kinds of competition-unrestrained competition and civilized competition. Corporation endorses Many industries operate under civilized competition today and we are hopeful that our industry may enjoy and have that kind of civilized competition in the future. This would best serve the public interest.

Consolidated Income Account for Calendar Years

 Less inter-co. (\& division) sales ......-107,472,631 1029 Nost of sales $\qquad$ $\begin{array}{ll}93,310,702 \\ 66,737,580 & 80,018,080 \\ 58,887,362\end{array}$ | $68,536,870$ |
| :--- |
| $51,337,382$ |


 Rentals and other income-...-....-

## Gross income

Interest paid-an---1..................


| Prov. For Fed. inc. \& cap, stks. taxes. |
| :--- |
| Minority |


 Statement of Consolidated Surplus for the Year Ended Dec. 31, 1940
Paid-in Surppus-


 Balance--a-n-an from reduction of stated value of issued
Increase resulting
$\$ 1,170,185$ common stock, $-\quad$ reduction of stated value of issued
Excess of cost over reduced stated value of 115,037 shares of Excess of cost over reduced stated value of 115,037 shares of
common stock held in treasury at Jan. 1, $1940 \ldots \ldots 2,562$ 19.403,224

Paid-in surplus-balance Dec. 31, 1940 $\$ 20,573,410$
Earned Surplus-
Earned surnts since Jan. 1, 1939-balance Dec. 31, 1939_-..-

Earned surplus (deficit) since Jan. 1, 1939 adjusted as of
Jan. 1, 1940 _ Elimination of earned surpius (deficit) since Jan in 1939
adjusted as of Jan. 1, 1940, by charge to paid-in surplus
$14,416.139$
Earned surplus since Jan. 1, 1940-balance Jan. 1, 1940.....-
7,349 -10
Net profit for the year ended Dec. 31, 1940 (as above)
 $3,017,388$
4
Earned surplus since Jan. 1, 1940-bal. Dec. 31, 1940) .....-- $\$ 3,024,574$ Comparative Summary Consolidated Balance Sheets (Treating all Foreign Subsidiaries as Investments)

## Assets-

 Dec. 31, ${ }^{\circ} 40$
 Plumbing Finance Corp Heating \& Inventories (at cost or market whichAdvances to officers \& employees, less reserve -
not consol. (less res. $\$ 3,000,000$ in
1940) Deferred accounts receivable.......-
Deferred charges. Property in process of liquidation...
Patents_--1-.-...-.
Tiabil $\qquad$ 3,550,000 $24,184,207 \quad 23,784,940 \quad 28,362,268$ 115,301,025 125.028,305 128,756,620 Current liabilities_-_ Res. for insur, pension
Long-term obiligations
$\qquad$
Capitial stock-p
377.149

402,351 457,884 paid-in surpl-preferred and commony
Carned surplus since Jan. $1,1939$.
Earned surplus since Jan. 1940

| $10,457,608$ |
| ---: |
| $1,280,143$ |
| $1,292,905$ |
| 704,297 |
| 479,492 |
| 28,000 |
| $48,407,054$ |

 $28,154,867$
$2,327,239$
 x Apter depreciation and depletion reserve of $\$ 33,446,475$ in 1940 and
$\$ 3,896,381$ on Dec. 31,1939 . y 43, 864 shs. 7\% pref. stock (par $\$ 100$ ) and
$10,043,471$ common shares (no par). V .152, p. 1579 .
American Tobacco Co.-Group Seeks to Reopen Litigation Over Stock Settled in 1933-
Counsel for petitioners seokidg to reopen 1 litigation over a stock allotment plan of the company told Vice-Chancellor Charles M. Egan at Jersey City, March 10 that the co
Samuel Kaufman asked Chancellor Egan to vacate a consent decree of
dismissal signed by former Vice-Chancellor John J. Fallon eight years aso dismissal signed by formeer Nice-Chancellor John J. Fallon eight years ago,
He charged there has been fraud in obtaining consent to the allotment plan He charged there has been Praud in obtaining consent to the allotment plan
and said Mr. Fallon was not in possession of all pertinent facts when the decree was signed.
Mr. Kaufman asked that his clients, Lydia Locke, Anna Belle Lynch
Jones and Artemus W. Jones, all of New York, be substitued for the pets Jones and Artemus W. Jones, all of New York, be substitued for the petiLeo J. Bondy of New York is also a petitioner in the present action, represented by Benjamin Freedman.
The Rogers-Matthews suit so
The Rogers-Matthews suit sought to void an employee's stock subscripMr. Kaufman said the company "concealed from the stockholders" and the court the fact that sums had been paid in the 1933 settlement. They ncluded, he said, payment of $\$ 70,000$ to Mr . Matthews for his expenses,
$\$ 320,000$ to attorneys in the case, and these items to Mr. Rogers: $\$ 263,000$ for fees and expenses, $\$ 264,000$ for payment of his income tax and $\$ 25,000$
for his counsel, the firm of Martin \& Reilly.-V. 152, p. 1581 .

[^3]Apollo Steel Co.-Earnings for Calendar Year 1940


 taxes, $\$ 55,550$ interest payable, $8,0,09^{\prime}$; depreciation and
depletion, $\$ 117,618$; doubtful accounts, $\$ 11,780$; employees
256,056
Net profit for year8134,336
$1,416,026$

Total su
Dividend $\begin{array}{r}81,550,362 \\ 31.489 \\ 45827 \\ \hline\end{array}$
$\overline{\$ 1,473,045}$ Balance Sheet Dec. 31,1940
Assets-Cash, 8149, Balance Sheet Dec. 31, 1940 account receivable (less reserve for doubtful ccounts pletion or $\$ 1,244,847$ ), $\$ 1,55,419$. investments (securities and stock),
$\$ 109,072 ;$ Treasury stock, $\$ 6,174 ;$ deferred charges, $\$ 7,691 ;$ prepaid interest,
 reserve for 1 ocal, State and Federal taxes, 856 , 897 , reserve for or ocial Iscurity
 putstandi.
Arkansas Power \& Light Co.-Earnings-
 $\begin{array}{llllll}\begin{array}{llll}\text { Oper. exps, } \\ \text { taxes }\end{array} \\ & 349,827 & 398,855 & 3,995,306 & 3,995,059\end{array}$
 appropriations. reserve

Net oper. revenues...
Other income (net).-.
Gross income-....-.
nterest on mtge. bonds. Other interest and deduc.
nterest charged to con-
struction ( $(r)$.
$\begin{array}{lllll}1,101 & 225 & 4,606 & 4,010\end{array}$

 Notes-(1) Includes provision of $\$ 21,564$ and $\$ 122,094$ for Federal
excess profits tax in the month of January, 1941, and in the 12 months ended Jan 31, 1941, respectively.
month of January, 1941, and 1940 , respectively $\$ 24,664$ and $\$ 9,617$ in the $\$ 185,430$ and $\$ 132,155$ in the 12 months ended $J$ an. 31 , 1941 , and 1940 , appropriated to the property retirement reserve-railway department V. $152, \mathrm{p}, 1418$.

Armour \& Co.-To Return to Equitable Building-
Company leased the south side of the 10 th floor of the Equitable Building,
For many years Armour \& Co. occuphed large quarters in the Equitable Building. In 1938 they moved uptown. Recently a decision was reached that the interests of the organization would be better served by returning
lowntown. After an extensive survey of the office buildings in the financial district. Armour officiats again selected the Equitable Building because of its central location and accessanility to transportation facilities.
Company will take possession of its new offices on or about April 1,
Artloom Corp.-Management Wins Contest-
The management was victorious in its battle for control of the company
waged at the annual meeting of stockholders on March 11 , electing 9 of the 10 candidates to its board. Howard Wasserman, minority stockholder, fought the present management but was able only to elect himself to the board by cumulative voting.
Horan, Samuel J. Johnston, Jerry McCarthy, John T Mce Hammel, Ray B, Horaraw, John A. McNaughton, A. S. Mitchell and Howard $\mathbf{W}$ Wesserman
McGrand The management only stated eight candidates for the 10 positions. J. H. Grut was the only management nominee who failed to be elected. Mr. management. Mr. Wasserman had slated a full ticket of 10 candidates. It was stated at the company's officice that the total vote cast was in the
neighborhood of 156,000 out of a total of 200,000 shares, the largest vote in neighborhood of 156,000 out of a total of 200,000 shares, the largest vote in
the company's history. Two representatives of Congress of Industrial Organization uvions in
the Artloom shops defended the company's directors and backed the management palicy. $25 \%$ over the similar 1940 period, Herbert $J$, Adair, Execeutive Vice-
President, told stockholders, and for the full year 1941'should be well in excess of 1940 . Backlog of orders as of March Mart, 1941 totaled about
s900, oot, or more than double that of a year ago, Mr. Adair said. V. 152, p. 1418 .

Asbestos Mfg. Co.-Accumulated DividendDirectors have declared a dividend of 35 cents per share on account of accumulations on the cum. conv. pref. stock, payable March 28 to holders
of record March 14. Like amount paid on Feb. 1 , last and on Nov. 15 , 1940 .-V. 152, p. 420.
Associated Gas \& Electric Co.-Weekly Output-
The Atlantic Utility Service Corp. reports that for the week ended March , net electric output of the Associated Gas \& Electric group was
$110,850,003$ units (kwh.). This is an increase of $16,721,246$ units or $17.8 \%$

## Athey Truss Wheel Co.-Earnings-


Assets-Cash, $\$ 84,699$;alance Sheet Decounts and $\mathbf{3 1}$, 1940 doubtful accounts and notes of $\$ 15,757$ ), $\$ 97,477$; inventories, $\$ 479,476$


earned surplus (since July 31, 1936), \$65,333; total, \$938,716.-V. 151
Atlanta Gas Light Co.-To Continue as Surviving Com pany in Merger-To Sell $\$ 2,200,000$ Bonds Privately-See Consolidated Electric \& Gas Co.-V. 152, p. 818.
Atlantic Coast Fisheries Co. (\& Subs.)-Earnings9 Months Ended Jan. 31Cot sales.
Net profit from operations.
Insur., taxes and expenses of ide plant \& vessels.-. Insur., taxes and expenses of ide plant \& vessels.
Prior teriod items
Net gain from sales of assets and investments..... Net profit-
 Earns. per sh. on 320,490 shs com. stk. ( $\$ 1$ par) $-\ldots . . . ~$
 Acc'ts \& not depos (less reserves. Inventories_-..-of insurance...Prepald ins., tax, rent, \&c.-......
sundry inv. \&adv. Leaseholds
Notes rec' ble (nonNotes rec' ble (non-
current) Land, plants and equip. ( e (ess res.)
Deferred items.---
Total.......... $\$ 2,052,\left.200 ~ \overline{\$ 2,622,994}\right|_{\text {Total......... }} ^{2,052,200} \overline{\$ 2,622,994}$ Par \$1. b Represented by 320,490 no-par shares.-V. 152, p. 112

Atlantic Refining Co. (\& Subs.)-Annual Report-
Consolidated Income Account for Calendar Years-
$\stackrel{9}{9} 8$

 Thteral income... Dererest. and depietion-
Depur. and doubt, rec Insur, and doubt. rec.-.
Intangible devel. costs. ntangible devel. costs.(essimsted) Minority interest........ Balnce- -äPreferred dividends-..:-
Common dividends. cap. stk.(min.int.)
 Earns. per share on com. x See Summary of taxes pa
surtax on undistributed profits


Earned surplus:
Consolidated Surplus Account
Beginning of period a prior years, net:
Depreciation of crude pipe lines.-. $\quad$,940,420 $\$ 63,158,274$

 Total earned surplus end of period....... $\overline{\$ 70,516,902} \overline{\$ 67,940,420}$ Paid in (no change during period) - -............
10,449.630
$10,449,630$
 Total surplus end of period...............- $\overline{\$ 80,630,165} \overline{\$ 78,053,696}$

 $\overline{\$ 80,630,165}$| $\$ 78,053.696$ |
| :---: |

Summary of Taxes Paid or Accrued



Taxes as per income accounts Direct sales and excise taxes (not included in con
solidated income accounts)

Total taxes paid or accrued $\qquad$ $\underline{30,420,360} \quad 26,476,853$ Consolidated Balance Sheet Dec. 31

Plats
Marketable secs.
Accts. and note
Oil in inventories.--
Mat's $\&$ ruppl'
Mat'Is \& suppl's
Due from empl's
Cash........--1
Spee. . rusut fund
Prepaid \& def'd
 $\overline{208.326 .587} \overline{203.400,377}$ Total $-208,326,5 8 7 \longdiv { 2 0 3 , 4 0 0 , 3 7 7 }$ $\mathbf{x}$ Atter deducting excess of cost of treasury stock over par of $/ \$ 336,338$ x After deducting excess of cost of treasury stock over par of 836,338
in 1939 and $\$ 336,367$ in 1940 . Ater reserver for depreciation, depletion
and amortization of $\$ 105,401,692$ in 1939 and $\$ 112,101,655$ in 1940 .-V. 152, and amo
p. 818.

Atlas Corp.-May Retire Treasury Stock-
Stockholders at their annual meeting on April 2 will consider reducing stock now held in the treasury -V. 152, p. 1419 .

Atlantic Gulf \& West Indies SS. Lines (\& Subs.) -


Net income_............................................ $\$ 117,667$
Note-These operating earnings $\$ 37,139$ Note-These operating earnings are before Federal Excess Profits Taxes
and year-end audit adjustments, and do not include profits or losses arising from disposition of capital assets or purchase of this company's obligations.

Atlas Drop Forge Co.-Earnings-



 a Authorized by the board of directors in the liquidation of employees'
accounts aggregating $\$ 12,861$ by the surrender of 1,435 shares of the common stock of the company at a value of $\$ 9$ per share, and provision against a note receivable of a former employee in amou
448 shares of the common stock of the company.

Assets-Cash on hand and in banks, $\$ 146,416 ;$ marketable securities
market value Dec. $31,1940, \$ 1,910), \$ 1,965 ;$ recivables, $\$ 381,842$; inventories, $\$ 553,732$; other assets, $\$ 1,977$; plant and equipment (less toserves $\$ 1,679,878$ :
Liabilities - Notes , payable, banks, $\$ 125,000$; accounts payable, trade. $\$ 115,166 ;$ customers, advances and credit balances, $\$ 30,563$; unclaimed checks, $\$ 44 ;$ accruals, $\$ 54,792$; reserve for Federal income and excess profit taxes, $\$ 39, \$ 79$; reserve for compensation insurance, $\$ 20,504$; capital stock
(par $\$ 515$; capital surplus, $\$ 302,483$; earned surplus, $\$ 253,330$;
total, $\$ 1,679,878$. V. 151, p. 3386 .

Atlas Imperial Diesel Engine Co. (\& Subs.)-Earnings


 $\begin{array}{lrrrrr}\text { Total income..... } & \$ 397,807 & \$ 287,442 & \$ 196,853 & \$ 294,141 \\ \text { Depreciation } & 67,983 & 67,865 & 67,980 & 65,646\end{array}$

Intevest opment costs.Interest on $6 \%$ notes-Net profit_-------
Earnings per share
$\begin{array}{r}7.580 \\ 27.814 \\ 66.490 \\ \hline\end{array}$

227,942
$\$ 1.26$

Beech-Nut Packing Co.-Earnings-
Consolidated Income Account for Calendar Years Gross prof. on goods sold
Adv., selling, admin. \&
general expenses. general expenses $\quad \& \quad 348$,
 $\begin{array}{lrrrrr}\text { Total income_...... } & \$ 5,222,574 & \$ 3,742,665 & \$ 4,021,628 & \$ 3,910,062 \\ \text { Depreciation._-1. } & 492,978 & 502,557 & 443,865 & 385,248\end{array}$ $\begin{array}{lllll}\text { tal assets. } \\ \text { Prov.for employ. welfare } & 337,829 & 46,980 & \\ \text { Expend in preparation } & 321,000 & 218,999 & \mathbf{2 6 9 , 8} \overline{3} \overrightarrow{2} & \mathbf{2 9 3 , 4 5}\end{array}$ Expend. in preparation
for $N$. $Y$. World's Fair Res've for Federal taxes-
Fed. excess Fed. excess profits tax
Minority int. in subs
Net profit.............
Preferred dividends... Preferred dividends
Common dividends
Balance, surplus Previous surplus
Miscell. adjustments.
Profit \& loss surplus.$\begin{array}{lllll}\text { ing (par } \$ 20) \\ \text { Earned per share } & \text { P8, } & 437,524 & 437.524 & 437.594\end{array}$ a These figures only include Fairmont Box Co. b Includes fi pures of the company's subsidiaries. e Transfer to reserve for contingencies to provide
for future decline in raw material prices. d Surtax on undistributed profits Consolidated Balance Sheet Dec. 31

|  |  | 1939 |  | a1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ea |  |  | Common stock |  |  |
| ing, |  |  | Pref. stock, class |  |  |
| tges. \& |  |  | Minority stk. con- |  |  |
| loans |  |  |  |  |  |
| Pat's, t |  |  | Accoun | 161 |  |
| Miscell. ac | 45, | 222.9 | Dividends pay | 546 |  |
| Security in | 640,203 | 62,70 | Accr. U. S. inc, | ,087 |  |
|  | ,103,098 | 4,035,71 | Accrued ex | 292,607 |  |
| . and div | 9,374 | 13,429 | Employees ins |  |  |
| arketable sec | 102.075 | 3,331,328 | Contingency res've | 500 |  |
| c Accts. recei | 1,266,898 | 1,092,459 | Miscell, reserves.- |  |  |
| ento | 7,859,014 | 6,817,372 | Surplus pa | 0 | 1,453,090 |
| Advs. on purchases | 681,146 | 140,267 | Earned surplu | 8,755,984 | 8,700,639 |
| d | 400,556 | 326.323 | d Treasury | 447,857 |  |
| Total_--.-----22,878,625 21,807,727 <br> a Includes Fairment Box Co., only <br> $\$ 3,749,236$ in 1940 and $\$ 3,957,371$ in 1939. c After reserves of $\$ 54303$ in <br> 1940 and $\$ 56,196$ in 1939. d 8,726 shares at cost.-V. 152, p. 142i. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Bendix Home Appliances, Inc.-To Pay 30-Cent Div. Directors on March 10 declared a dividend of 30 cents per share on the
class A stock, par $\$ 5$, payable March 25 to holders of record March 19. This dividend is to apply against accruals on this stock, which on Dec. 31

Beneficial Industrial Loan Corp.-Stock OfferedEastman, Dillon \& Co. on March 11, after the close of business, marketed 19,752 shares of common stock (no par) at $\$ 20.50$ a share. It is understood that the shares represented British holdings.-V. 152, p. 1583.

Bethlehem Steel Corp.-To Amend Pension PlanStockholders at the annual meeting in Wilmington April 8 will be asked
to vote on an amendment to the employees pension plan enlarging the payto vott which would be made under the plan to certain employees, according to a letter to stockholders from Eugene G. Grace, President, accompanying the proxy statement.
and will receive no pension. It is estimated that had the amended plan been in operation during 1940 an aggregate amount of $\$ 850,000$ would have been paid out in pensions compared with an average of $\$ 794,336$ paid out under the present plan for the 10 years ended 1940. Two propositions suggested by stockholders, on which the management to New York from Wilmington, Del., and to submit to stockholders the names of the independent auditors which are to be appointed by the di-

Bird Machine Co.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common stock, payable March 28 to holders of record March 15. Dividend of 65 cents was paid on Dec. 28 last; 50 cents paid on Sept. 28 last; 25 cents
on June 28, $1940 ; 10$ cents paid on March 28, 1940, and dividends totaling
65 cents paid during 1939.

Birmingham Electric Co.-Obituary -
J. 1422 .

Birmingham Gas Co.-Private Sale of Bords-The Securities and Exchange Commission on March 13 issued an order permitting to become effective the application and declaration of company filed pursuant to the Public Utility Holding Company Act of 1935, regarding the issuance and sale on April 1, 1941, to Northwestern Mutual Life Insurance sale on April 1, 1941 , to Northwestern Mutual Life Insurance
Co., Milwaukee, of $\$ 5,850,000$ 1st mtge. bonds, $37 / 8 \%$ series due 1971, at $105.02 \%$
Bonds are to be secured by a first mortgage on all of company's physical
property and franchises (with certain minor excentions) evidence property and franchises (with certain minor exceptions), evidenced by an The proceeds of the sale is to be devoted to the redemption of $\$ 5,850,000$ first mortgage gold bonds, $5 \%$ series, due 1959, at 103.75, to the payment of a fee of $\$ 29,250$ to Halsey, Stuart \& Co., Inc., for services in negotiating such sale and to the payment of estimated expenses of $\$ 39,910$.
The issuance and sale of the bonds has been approyed by the Alabama
P. S. Commission.-V. 152, p. 1274 .

## Blaw-Knox Co.-15-Cent Dividend-

Directors have declared a dividend of 15 cents per share on the common
to stock, payable April on to holders of record March 17 . This compares
with $121 / 2$ cents paid on Dec. 17 and Aug. 31 last, this latter being the first dividend paid since Dec. 20, 1937, when a year-end dividend of 50 cents
(The) Borden Co.-Annual Report
The company for the year ended Dec. 31 , 1940, earned $\$ 7,582,617$, or markets, Theodore G. Montague, President, told its 47396 sto and 27,080 employees in the company's 83 rd annual report, issued March 8. The report emphasizes that Borden's is essentially a home institution in the United States and Canada. In 1940 it paid $\$ 48,055,293$ for dairy products, wages and taxes in New York state, or $\$ 2,323,854$ more than employees averaged 9,775 throughout the year.
"The company's business, being almost wholly in the so-called consumer substantially accelerated due to war demands or to our own defense program. Profit margins continue to be low, and the company in most of its division.

Is dependent for its profits on selling large volume at a low profit margin products for use by either civil or military authorities, as well as for relie
and Red Cross distribution. But we do not anticipate this demand will be of substantial proportions when compared with domestic consumption,"
Although dollar sales in 1940 were $\$ 8,006,600$ over those of 1939 , the rise in the cost of sales and expenses was $\$ 8,647,577$. The item of sales and
expenses of $\$ 208,217,319$ in 1940 included: Provision for depreciation of $\$ 6,016,187$, against $\$ 6,226,193$ in 1939 ; insurance, taxes and all manufac turing, seling, delisery, administrative and general expenses, after deduct totaled $\$ 199,569,742$. of the largest items belng for motor vehicles, which require constant replacements to keep the company's fleet of 8,500 vehicles in efficient oper
ating condition. Directors appropriated $\$ 6,426,330$ for capital expendi ating condition. Directors appropriated $\$ 6,426,330$
tures in 1941. During the last decade, through use of lighter weight bottles and con tainers, more efficient machinery and buildings, motorization of vehicles,
and tank cars, Borden reduced the total of all other expense ite, except taxes. These economies, however weer more than offset by increases in In the fluid milk division, 78.6 cents of the sales dollar-against 78 cent in 1939-were paid for milk, other dairy products, wages and taxes. How ever, for all of the company's oper cents per dollar of sales in' 1940 as aganst 69.9 cents in 1939. Costs and expenses of operation took 22.1 cents, against 23.3 cents in 1939 , and depreciation 2.8 cents, against 3 cents in
1939. Total costs and expenses took 96.5 cents per dollar of sales in 1940 , against 96.2 cents in 1939, leaving 3.5 cents available to the owners of the $\begin{array}{rcccc}\text { Consolidated Income and Profit and Loss Statement for Years Ended Dec. } 31 \\ 1940 & 1939 & 1938 & 1937\end{array}$


 | $s$ (est.) |
| :--- |
| op'ties | not essential to oper.

| 47,720 |
| ---: |
| $7,582,617$ |
| $6,155,386$ |

22,159
$\begin{array}{r}7,979,838 \\ 6,155,386\end{array}$

| 28,483 |
| ---: |
| $6,641,205$ |
| $6,155.386$ |


Balance, surplus.Previous surplus...--
Approp's to reserves
Total surplus_o. $\overline{19,248,568} \overline{17,821,337} \overline{20,207,822} \overline{19,722,003}$ $\begin{array}{lrrrr}\text { shares com. stocks out- } & 4,396,704 & 4,396,704 & 4,396,704 & 4,396,704 \\ \text { standing (par } \$ 15) & \$ 1.81 & \$ 1.51 & \$ 1.43\end{array}$ In After cost of sales and expenses, Including depreciation of $\$ 6,016,187$ In $1940, \$ 6,226,193$ in $1939, \$ 6,183,922$ in 1938 and $\$ 6,256,676$ in 1937, general expenses after deducting miscellaneous operating income.
b For purchase of employees' deferred retirement annuities, based on service prior to July 1, 1939, $\$ 3,750,000$; for adjustment of U. S. dollar
equivalent of net current assets of foreign countries on Dec. 31,1939 , equivalent
$\$ 460,938$.
c Write-off of unessential properties aiter applicat
proceeds of $\$ 748,965$ from disposals during the year.

Total ........ $\overline{126,319,215} \overline{125,714,933}$ Total ....... $\overline{126,319,215} \overline{125,714,933}$ a After reserves for depreciation of $\$ 51,165,018$ in 1940 and $\$ 49,817,323$
in 1939, b Par value $\$ 15$ per share.-V.152, p. 1584 .

## Boston Elevated Ry. Co.-Earnings-



Excess of cost of service over receipts ...........- $\quad \$ 100,099 \quad$| $\$ 59,991$ |
| :--- |
| a Amortization of discount on funded debt, bank charges, \&c.-V. |
| 152 , | a Amor

Brainard Steel Corp.-Registers with SEC-
See list given on first page of this department.-V. 151, p. 1887.
Bralorne Mines, Ltd.-Extra Dividend-
Directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 20 cents per share on the common stock, both payable April 15 to holders of record March 31. Like amounts

Briggs Mfg. Co.-To Pay 50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common stock, no par value, payable March 25 to holders of record March 18. This compares with 75 cents paid on Dec. 24 , last; 50 cents paid in three pre-
ceding quarters: 25 cents Dec. 27,$1939 ; 50$ cents, Sept. 30,$1939 ; 25$ cents ceding quarters; 25 cents Dec. 27,$1939 ; 50$ cents, Sept. 30,$1939 ; 25$ cents,
June 30 and March 30,$193 ; 50$ cents paid Dec 24,$1938 ; 25$ cents paid
Sept. 30 and June 30,$1938 ; \$ 1.50$ paid Dec. 23,$1937 ; \$ 1$ paid Sept. 30 and June 25, 1937, and 50 cents paid March 31, 1937.-V. 151, p. 3738 .
British Columbia Power Corp., Ltd.-Earnings-


Broad Street Investing Corp.-Dividends-
Directors have declared a dividend of 25 cents a share on the capital stock, payabie April 1 to stockholders of record March 21 . This com-
pares with 45 cents paid on Jan. 2, last; 25 cents paid on Oct. 1, last; 22 cents on July 1, last; 20 cents on April 1,$1940 ; 37$ cents on Jan. 2,$1940 ;$
18 cents on Oct. 1 and on July 1,$1939 ; 20$ cents on April 1,$1939 ; 18$ cents 18 cents on Oct. 1 and on July 1, $1939 ; 20$ cents on April 1, 1939; 18 cents
on Jan. 3, $1938 ; 14$ cents on Oct. 1,1938 ; 15 cents on July 1 and April 1 .
1938, and 21 cents paid on Jan. 5,1938 . V .152, p. 977 .

Canada Steamship Lines- $\$ 2.50$ DividendDirectors have declared a dividend of $\$ 2.50$ per share on the $5 \%$ prefer-
ence stock, par $\$ 50$, payable April 1 to holders of record March 21 . Divi-
dend of $621 / 2$ cents was paid on April 1, 1940, and dividends totaling 50
cents per share were paid in 1939. cents per share were paid in 1939 . cumulative until Jan. 1, 1943.-V. 150,
Dividends on this issue are not cum .
Brooklyn Edison Co., Inc.-Earnings-
Income Account for Three Months Ended Dec. 31

 $x$ Includes amortization of debt discount and expense and miscellaneous
eductions, including write-off in 1939 of investment in New York World's deductions, including write-off in 1939 of investment in New York world
Fair bonds of $\$ 143,199$. y Includes Federal income tax provision.-V. 151. Fair bond
p. 2635.

Canada Northern Power Corp., Ltd.-Earnings-
Month of January Gross earnings....-
$\begin{array}{ll}1941 & 1940 \\ \$ 420,373 & \$ 437,962\end{array}$

Net earnings
-V. 152, p. 114 .
$\$ 198,129$ \$203,194

## Canadian National Ry.-Earnings-

Earnings of System for Week Ended March 7
Gross revenues
$\begin{array}{ll}1941 & 1940 \\ \$ 5,094,144 & \$ 4,095,938\end{array}$
Increase
$\$ 998,206$
V. 152, p. 1422.

## Canadian Pacific Ry.-Earnings-

$\begin{array}{lllll}\text { Calendar Years- } & 1940 & 1939 & 1938 & 1937\end{array}$
 $\begin{array}{llllll}\begin{array}{l}\text { Gross ear expenses (incl. } \\ \text { Working } \\ \text { taxes) }\end{array} & \end{array}$


Balance transferred to
$\begin{array}{rrrrr}\text { profit \& loss account } & 20,145,056 & 9,782,148 & 1,262,382 & 9,462,284 \\ \text { Preference dividends_.- } & 5,042,782 & & & 2,745,138\end{array}$ a Interest on bonds of Minneapolis st, Paul \& Salt Ste. Marie Ry., guaranteed as to interest by Canadian Pacific Ry. b Interest on bonds of Minneapolis St. Paul \& Salt Ste. Marie Ry. Co., guaranteed as to interest by Canadian Pacific Ry., and on notes secured by pledge of bonds so guaranteed. $\mathbf{c}$ Interest payable Jan. 1, 1938, to bondholders of the Minneapolis St. c Interest payable Jan. 1, 1938, to bondholders of the Minneapolis St.
Paul \& Sault Ste. Marie Ry. Co. on bond issues, guaranteed as to interest
by Canadian Pacific Ry. Co., and interest accrued on notes secured by by Canadian Pacific Ry. Co..

Earnings for Week Ended March 7

## Gross revenues.

Carolina Mountain Power Corp.-To Extend BondsThe holders of the gen. mtge. $6 \%$ income bonds are asked to deposit their bonds (with July 1, 1941, coupon attached) with the Pennsylvania Co. for Insurances on Lives \& Gra
the maturity date to July 1,1951 .
present conditions there is no possibility of refinancing the bonds upon any terms which the company could recommend for acceptance. A recapitalization through court proceedings would involve expense, delay and inter-
ruption of orderly management, which are unnecessary and would be detrimental to the interests of the bondholders. Directors therefore recommend and submit a plan for the voluntary extension of the bonds which they feel is distinctly to the advantage of ar the foreclosed properties of a predecessor corporation. The properties consist of a hydro-electric orer plant and dam located on a 1,500 -acre lake in the town of Lake
powe, N. C., with appurtenant land and water rights. The lake level, and the amount of
At the time company acquired the properties the entire project was in serious jeopardy because of the damage which had been caused by a recent
severe flood. There were outstanding claims for repairs to the dam and power plant, and numerous claims by the owners of adjoining farms which had been injured when the dam was destroyed. In order to raise the funds to defray those claims and provide working capital, a first mortgage
of $\$ 155,000$ was placed ahead of the mortgage securing the present bonds. of $\$ 155,000$ was placed ahead of the mortgaganagement to prevent the r currence of flood damage, which have proved entirely successful. No management, the first mortgage was paid off in full out of earnings by 936 and all contingent claims and. legal fees and costs in connection with Company has developed sources of revenue other than the wholesale sale of its power. It has promoted the use of the lake as a resort, and now Company has also succeeded in placing the retail sale of power upon a profitable basis. Prior to 1931 the retail sales were less than $\$ 3.500$ annually-an amount insufficient to be profitable to the company. Since
that time, the retail sales have been actively developed and in 1940 amounted to $\$ 12,249$, showing a substantial profit to the company.
The principal amount of gen. mtge. bonds outstanding when company was organized amounted to $\$ 568,500$. The interest on the bonds is payable out of the surplus income of the company, as determined by the directers upon the bonds in every year from 1934 to the present time at an average rate of $21 / 2 \%$.
Company has also accumulated a depreciation reserve out of earnings Which has enabled it to purchase for the treasury a total of 392,500 of the have been thereby reduced to $\$ 476,000$, resulting in a substantial improvement of the security of the holders of the outstanding bonds

Income Staicment, Year Ended Dec. 31, 1940

Retail power sal
Other income.
$\$ 38,925$
12,249

Depreciation and amortization-ame bonds declared during 194 $\overline{0}$
$\$ 53,207$
11,502
7,321
8,686
17,416
nterest on gen. mtge. $6 \%$ income bonds declared during
with respect to July 1,1941 , coupons...........................
Deficit

Assets-Cash, $\$ 20,031$ ance accounts Dece. 31, 1940

 interest on gen. mtge. $6 \%$ income bonds declared payable with respect to
July 1, 1941, coupons 9,$560 ;$ gen. mtge. $6 \%$ income bonds, $\$ 568,500$; contingencies, $\$ 3,800$; capital stotirement reserve, $\$ 144,748$; reserve for surplus, $\$ 21,254 ;$ earned deficit, $\$ 1,964 ;$ total, $\$ 751,393 .-\mathrm{v}$. $1.121, \mathrm{p} .72$.

## Carthage Mills, Inc.-50-Cent Dividend-

Directors have declared a dividend of 50 cents per share on the common
stock, payable April 1. Dividend of $\$ 1$ was paid on July 22 , 1840, and last stock, payable April 1 . Dividend of $\$ 1$ was paid on July 22 , 1940, and last
previous common diviend also amounted to $\$ 1$ per share and was dis-
tributed on Do

Celanese Corp. of America-Celluloid Merger ProposedStockholders of this corporation at their annual meeting on April 9
will be asked to approve a proposal for the merger of Celluloid Corp. a wil be arked to approve a proposal for the merger of Celluloid Corp., a
subsidiary company, into the corporation, it was disclosed oon March 10
with the mand with the mailing out of proxies soliciting authorization for the move.
Stockholders of Celluloid Corp. will vote on the proposal at a special meetThe proposed merger will bring together companies with combined assets
of over $\$ 96,000,000$. Celanese Corp. of America is the largest praducer of acetate rayons in the country ard Celluloid Corp. is the oldest company
in the The proposed merger will be acces
$5 \%$ preferred stock and additional common stock of Celanese Corp. of America in exchange for common and preferred stocks of Celluloid Corp. cumulative series of prior preferred stock also create a new issue of nonredeemable $7 \%$ second preferred stock and provide for the retirement of
the present redeemabese $7 \%$ second preferred stock and provide for the retirement of
the present $7 \%$ cumulative first participating preferred stock by Celanese Corp. Celludoid Corp. .onsisting of 23,882 shares of firtst preferredd participationg
stock, 24,551 shares of $\$ 7$ dividend preferred stock and 194,951 shares of
The proposed basis of exchange is as follows:
Each share of Celluloid Corp. first preferred participating stock, with
Cith all dividends of arrears thereon, shall be converted into 14 shares of, wew
$5 \%$ cumulative series of the prior pret. stock or celanese orp. America. $5 \%$ cumulative series of the prio pref. stock of Celanese Corp. of Ammerica,
Each share or Celluloid Corp. $\$$ div preferred stock. With all arrears of dividends thereon, shall be converted into either (a) $1 / 2$ share of the $5 \%$,
cumulative series prior pref. stock, or ( b two shares of common stock of Celanese Corp. of America.
or $51 \%$ of the total, owned by common stock (excepting 99,657 shares, shall be coverted into $1 / 5$ share of com. stock or Celanese Corp. of America. Holders of all classes of stock of both Celanese Corp. of. America a and
Celluloid Corp are entitled to vote upon the approval and adoption of the merger agreement. The proposed merger will become effective upon the
approval by the holders of two-thirds of the total number of shares of outstanding stock of Celanese Corp. of America anc of the requisite number of As a further provision of the merger, it is proposed that each share of Corp. shall be converted into one share of a new issue of non-redeemable $7 \%$ second preferred stock of the same par value, and $13 / 2$ shares of common
stock. . The $7 \%$ cumulative first participating preferred stock, although termed ffirst, has become in reality a second preferred stock and is now junior 481,800 is now outstanding, 00,000 pro
No change is proposed in the series prior preferred stock or the outstanding common stock of Celanese
Corp. of America, and no exchange of stock certificates of these issues will be necessary.
Ce necessary. merger becomes effective, the authorized capital stock of
Celanen the Corp. of America will be $2.148,179$ shares. consisting of 250,000 shares of prior preferred stock, 148 , 179 shares of $7 \%$ second preferred stock Arrears of dividends to March 1 last, amounted to $\$ 47.75$ on Cellulold Corp. $\$ 7$ preferred stock.-V. 152, p. 1586.
Celluloid Corp. - Merger Proposed -
See Celanese Corp. of America, above.-V. 152, p. 1275.
Celotex Corp. (\& Subs.)-EarningsSales (net)----
a Net prorit--
 a after all charges and provision for normal Federal income tax, but before provision
Note-Celotex, Ltd. is excluded from report.-V. 152, p. 421.

Central Arizona Light \& Power Co.-Earnings-




 $\begin{array}{rrrrrrr}$|  Net oper. revenues_.  | $\$ 88,009$ | $\$ 96,730$ | $\$ 1,059,875$ |
| ---: | :--- | ---: | :--- |
|  Other income (net)  | $\$ 1,083,956$ |  |  | \& 15 \& 17 \& 17,775 \& 18,875\end{array}

 Other interest -i.
Int. chgd. to constr.
(Cr $r$ )

 Note-Includes provision of $\$ 5,000$ and $\$ 57,369$ for Federal excess profits,
tax in the month of January, 1941, and in the 12 months ended Jan. 31 , t941, respectively.-V. 152 , p. 1586.

Chain Store Investors Trust-Extra DividendDirectors have declared an extra dividend of 10 cents per share in ad-
dition to the regular quarterly dividend of 20 cents per share on the common stock, both payable April 15 to holders of record March 15 . Extras of five p. 980 . Champion Paper \& Fibre Co. (\& Subs.)-Earnings-
 for deprec., depl., int.,
 $\begin{array}{ccccc}\begin{array}{c}\text { Earnings } \\ \text { common stock share on }\end{array} & \$ 0.97 & \$ 0.67 & \$ 2.59 & \$ 1.52\end{array}$ a Includes 840,757 representing net proce

Chicago Great Western Ry.-Listing of SecuritiesThe New York Stock Exchange has authorized the listing of $\$ 10,130,100$


 Jan. 1,1988 which are pledged to Reconstruction Finance Cor
making a total of $\$ 19,130,100$ first mortgage bonds applied for.

The company is successor (through reorganization) to Ohicago \& Great business, assats and property of Chicaso Great Western RR. On Feb. 2n, 1941 company completed all of the details necessary to obtain the loan from RFC. On March 4 the company obtained the proceeds of of Feb. 15. 1941, , has p:ovides for the exchange of securities and for all expected that at alinal decree terminating said reorganization proceedings
will be entered during the year 1941. will be entered during the year 1941 .

Trealment Provided in Plan of Reorganization for Holders of Securities
The following table sets forth securtities of the debtor, outstanding as the business, assets and propesty constituting the debtor's estany acquired treatment provided in the plan of reorganization for the participating Tille of Security.
Equipment trust ctfs.:

Credit Corp
Notes held by by RF .-..- $1,093.885$ b payment in cash
ist mtge. $4 \%$ gold bonds, $1,288,162$ b Payment in cash
1st mtge. 4\%\% gold bonds
due 1959.-...........
$35,544,000$ Each $\$ 1,000$ bond (incl all unpald nterest) will receive: (a) $\$ 285$. 1 st mtge. bonds, series A, bearing int,
froa Jan. 1938 , (b) $\$ 12$ gent
income mitge. bonds, bearing int.
 $4 \%$ pref. stock (par \$100)-46,073,500 To receive one share new com. stock Com. stock (par \$100) ...-45, 209,400 Eliminated from participation a Excluding pledged and teasurr holdings. The cash payment was made
March 4,1941 out of proceeds of RFC loans. b With interest to the date of payment in accordance with order of District Court.
Note-Claims entitled to priority over existing mortgages, unsecured
claims. costs and expenses of administration, contracts and leases (including leases of equipment) and obligations of guaranty are not included-all of uch claims and obligations having been assumed by the company
Operating Compome- $1940 \quad 1939 \quad 1938$ Operating Income
Railway noper. Hevenu
Railway oper. expens
Net rev.from ry. opers.
Railway tax accruals
$\$ 5,465,367$

| Ry. oper. income $-\ldots-\$ 4.104,629$ |
| :--- |
| Net rents payable |
| 2020 |

Net ry. oper. income. $\$ 1,784,230$ 12, $\$ 1,779,771$
 Miscell. income charge

| Income available for fixed charges | 054 | \$1,797.395 | 8710.517 | \$996,420 |
| :---: | :---: | :---: | :---: | :---: |
| Rent fror leased roads and |  |  |  |  |
| Interest on funded debut. | ${ }_{1}^{1,595,684}$ | 1, 19875.722 | 1,592,414 | 1, $\begin{array}{r}1766662 \\ 1,634.311 \\ \hline 18\end{array}$ |
| Int. on unfund | 54,699 | 69,121 | 69,985 | - |
| funded debt $\qquad$ | 6,492 | 15,855 | 16.222 | 16,589 | Inc. after fixed chges. $\quad \$ 39,944 \overline{\text { def } \$ 62,148} \bar{d} \$ 1,144,273 \overline{\text { def } \$ 902,363}$ Comparative Balance Sheet Dec. 31

Pro Forma
 Investments in road \& equipment-.. Deps. In liea of mtged d property solä: Miscellaneous physical property--

| Investments |  |  |  |
| :---: | :---: | :---: | :---: |
| Impts. on lea |  |  |  |
| Deps. in lieu or mtged property | a1,821,806 | 867, 788 | 508,089 |
| Investments in affiliated compan |  |  |  |
| (a) Stocks | $505,735$ |  |  |
| (d) Advanc | 236,260 | 236, 260 |  |
| Other investm |  |  |  |
| ${ }^{\text {(e) }}$ (e) Miscella |  |  |  |
| Speciail dep | 613,257 |  |  |
| Traffic and car ser | 289,230 |  |  |
| Net bals. rec. from ag | 330,501 | 330,501 |  |
| Miscellaneous accoun |  |  |  |
| Material and suppies- |  |  | 46 |
| Rents receivable....- | 1,500 |  |  |
| Other current as | 21,412 | 21,412 |  |
| Working fund ady | 6,591 | 6,591 |  |
| Other deferred assets | 10,700 | $10.70 \overline{0}$ |  |
| Rents \& insur. prems. paid in advance | 14,946 | 14,946 |  |
| t |  |  |  |
| Other unadjust |  |  |  |
| Total | 97,185,69 | 148,472,80 | 146,655,88 |
|  | Pro Forma |  |  |
|  | . |  |  |
| Preferred stock (par \$100) |  | 46,073,500 | 00 |
| Common stock |  | 45,203,400 |  |
| Common stock (par $\$$ | 631,950 |  |  |
| Grants in aid of const |  | $40.25 \overline{1}$ |  |
| term debt. |  | 39,849,639 |  |
| anization ada |  |  |  |
| Tranfic \& car service balanies payable | 708,054 | 708 |  |
| Audited accounts \& wages |  |  |  |
| iscellaneous accounts |  |  |  |
| Interest matured unpa | c2,072 |  |  |
| Unmatured interest accrue |  |  |  |
| Unmatured rents | 131,413 |  |  |
| Other current liabilities |  |  |  |
| Other deferred liabilities.. |  |  |  |
| liability |  |  |  |
| crued depre | -424,633 |  |  |
| Add'ns to property thru inc.-\% surpius |  |  |  |
|  |  |  |  |

Total-........................-. $\overline{97,185,698} \overline{148,472,895} \overline{146,655,880}$ a These three amounts aggregate $\$ 90,161,460$ and include value as of

 ${ }_{\text {Dec. }} \mathrm{B1}, 1937$ to Dec. $31,1940, \$ 641,714$; total, $\$ 90,161,460$.

1742
The Commercial \& Financial Chronicle
March 15, 1941
b Includes $\$ 2,050$ working capital received as proceeds of loan from c. Includes $\$ 2,040,948$ interest from Jan. 1, 1938 to Dec. 1,1940 , on
new first mortage and general income bonds.-V. 152, p. 1423 .

Charleston Transit Co.-Tenders-
Pursuant to the terms of Article VII of the indenture of mortgage dated this corporation, the Central Trust Co., as trustee under said indenture, has the sum of 55,113 for the purpose of purchasing said general mortgare,
and adjustment bonds at a price not in excess of the redemption price of

 fixed for the redemption thereof and the trustee, wif recelve
2 o'clock $\mathrm{p}, \mathrm{m}$. March 1 . 19,194 from the holders of such bonds who desire

Chicago St. Paul Minnespolis \& Omaha Ry.-Equipment Trusts-
The company has asked the Interstate Commerce Commission for auth-
ority to issue $\$ 1.680 .000$ in equipment trust certificates. The company said ority to issua $\$ 1.680,000$ in equipment trust certific
it proposed to buy 700 box cars.-V. $152, \mathrm{p} .1454$.

Chicago Dock \& Canal Co.-Extra DividendDirectors have declared an extra dividend of \$ $\$$ per share in addition to
the reguar quarterly dividend or \$1 per share on the common stock. The extra dividend is payable March 31 to holders of record March 2 and the
quarterly dividend was paid on March 1 to holders of record Feb. 24 .

Chicago Milwaukee St. Paul \& Pacific RR.-Plea on Interest Denied-
Federal Judge Michael L. Igo on March 5 refused to hear the petition of the road to distribute over $89,000,000$ in cash to bondholders on account
of interest, declaring that the eptition represented in his opinion "purely
dilatory dilatory tactics by the dethor in the reorganization
that amount of cash would deplete the road's working capital payment of that amount of cash would deplete the road's working capital to the point
where it would be impossible to put the reorganization plan into effect. V. 152, p. 1424.

Chicago Pneumatic Tool Co.- $\$ 1$ Common DividendDirectors have declared an initial dividend of 81 per share on the com-
mon stock, payable April 1 to holders of record March 20 .-V. $151, \mathrm{p} .3085$.

Chicago \& Southern Air Lines-Revenue Passenger Traffic Up $83 \%$ -
${ }^{\text {D }} 83 \%$ D. Walker, Vice-President, announced on March 8 . an increase compared with the same period of 1940.
The report shows that Chicago and southern Air Lines flew $2,225,597$ revenue passenger miles during the first two months of 1941 a a , increase
of $56.3 \%$ over the same period of 1940 when the airline, operating between of $56.3 \%$ over the same period of 1940 when the airline, operating between
Chicao and New Orleans, serving Springilild, st, Louis, Memphis, and
Jackson, flew $1,252,145$ passenger miles. During the period from Jan. Jackson, flew $1,252,145$ passenger miles. During the period from Jan. 1
to FFeb. 28 , 1941, a total of 5 , 743
3,139 rovene passengers were carried against
 increase of $4.6 \%$ over January and an increase or $90.5 \%$, over the month of
February, 1940 . Chicago and sothern flew o tot of $1,153,725$ revenue February, 1940 . Chicago and soathern flew a total of 1,153,726 revenue
passenger miles in Tebruary, 1941, against $1,071,871$ in January, 1941 and
588,461 in February, 1940 --V. 152, , p. 115 .

Cincinnati Union Terminal Co.-Bonds Sold to Insurance Firm-The Union Central Life Insurance Co., competing with regular investment banking bidders on March 12, was awarded an issue of $\$ 3,000,0002.60 \% 30$-year bonds due 1971, at 100 plus a premium of $\$ 149$. Proceeds of the sale of the bonds will be used to retire the outstanding preferred stock on July 1 at 105.
The new bonds are guaranteed jointly and severally as to interest and principal by the Ohesapeake \&\& Ohio, the Norfolk \& Western, the Cin-
cinnati New Orieans \& Texas Pacific, the Louisville \& Nashyille, the Penna-
sylvania, the New York Central, the Southern Ry, and the Baltimore sylvania,
\& Ohio
Six bids were received for the bonds. Second high bid was 100.6336 for



 stuant \& Co., Inc., LLadenburg, Thalman \& Co., and Otis \& Co., sub-
mitted a bid of 100 .066 for 3s. V . 152 , p. 1586.

## City Investing Co.- $\$ 1$ Dividend-

 Directors have declared a dividend of $\$ 1$ per share on the commonstock, par $\$ 100$, payable March 19 to holders of record March 17 Like


Cleveland Electric Illuminating Co.- $621 / 2$-Cent Div.Directors have delared a dividend of $621 / 2$ cents per share on the common
stock, payable April 1 to holders of record March 15 . Previously remular
cuarterry dividends of 50 cents per share were distriuted quartery dividends of 50 cents per share were distributed. In addition
year-end dividend of 50 cents was paid 0 . $\mathrm{Dec} .20,190$ and year-end of 25 cents paid on Dec. 20, 1939 and 1938.-V. 152, p. 1424.

Columbia Gas \& Electric Corp.-Annual Report-
The annual report shows gross revenues of $\$ 109,998.017$ compared with
$\$ 99,934,675$ in 1939 , and consolidated net income of $\$ 12,840,480$ compared with $\$ 12,083,222$ which, after allowance for preferred and preferencoared dends amounting to $86,459,655$, left earnings of 55 cents per share of comWhile totatgrass rovenues ror the with 46 cents per share in 1940 increased $\$ 10.063 .342$ ( $10.1 \%$ ) over those for 1939 e expenses of operation and maintenanece, which are
suscentible of some contro by the management, were only $\$ 2,449,210$
(4.7\%) greater in 1940 than in 4.7\%) grear, total tax accruals of the corporation and its subsidiaries for
 were equivalent to $\$ 1.48$ per share of commonon stock outstanding an and
crease of 44 cents per share.
Provision for Federal income and excess
 with $\$ 3,95,49$ for 193 , an increase of $119 \%$. The large increase in
Federal tax acruals resulted in part from increased net income but prin-
cipally from the higher income tax rates in both Revenue Acts of 1940 and the new excess profits tax in the second of these Acts.
Gas. sales in 1940 totaled $162.319,237,00$
cubic
 on increase of $11.7 \%$. Gas customers at the end of 1940 were 1,162 . 1930 ,

 annual revenue per residential customer for 1940 was $\$ 37.35$ as compared
with $\$ 34.23$ in 1939 , an increase of $\$ 3.12$ over 1939. The average residential in the preceding year. The averageresidential 980 . compared with 926 kwh . per kwh. in 1940 compared with 3.46 cents per kwh. in 1939 .
Total construction expenditures for the year 1940 were approximately of these expenditures is accounted for by the completion of several underLakings begun in 193, including the instaliation by the Dayton Power \&
Light Corp. of a $33,33 \mathrm{kza}$ high 户ressure turbo-generator in the MMillers
Ford Station, the construction by that company of additional transmission
lines to Wright and Patterson aviation fields, the provision by the Cin-
cinnati Gas \& Electric Co. of additional transmission Eacilities in the Miami cinnati Gas \& Electric Co. Of additional transmission faciities in the Miiami
River Valley, and the completion by the company of its portion (in Ohio) of a new interconnection with subsidiaries of American Gas \& Electric Co. in Indjana. Coincidentally with these increases in electric generating and transmission racesine in capacity of about 130.000 kva.
ing an int ince meet the increased electric demand, National To meet the increased electric demand, actional Defense activities have 21 already imposed on the electric racilites additan the normal electric load may be expected. To meet these anticipated requirements, additional the Columbia station of the Cincinnati Gas \& Electric Co. (with an addisure generator (replacing a $15,625 \mathrm{kva}$. unit) for the Millers Ford Stat
Day Dayton, are scheduled for completion in 1942. It is believed that the power capacity of the system will be adequate to supply
reating to national defense throughout the territory. To meet the increased gas demand at Detroit and elsewhere on its lines, pipe line about 55 miles long, paralleling its 20 -inch line in Indiana from to its Montezuma and Zionsville Compressor Stations, and constructed a new 3,900 horsepower Compressor station at Edgerton, Indiana.
During 1940, full cash dividends were paid quarterly on the cumulative
preferred stock of Columbia Gas \& Electric Corp., both $6 \%$ and $5 \%$ series, and of the $5 \%$ cumulative preference stock. Dividends on the common stock were also paid at the rate of 20 cents per share on May 15,1940 and
10 cents per share on Nov. 15,1940 , a total of 30 cents per share. "Integration" Under the Public Utility Holding Company Act of 1935 In the annual reports for 1938 and 1939 there was reported the filing by 1939, of an Integration plan and an application under Section i1 (e) of the Public Utility Holding Company Act of 1935, requesting an order finding
that, upon the consummation of the plan, the operations of the holding company system consisting of the corporation and its subsidiary companies would be limited to " "a single integrated public utility system" as defined economically necessary, or appropriate to the operations of such integrated public utility system," and that "the corporate structure is not unnecesion of voting power among security holders.", Asfair or previously plan as filed did not deal with any interest of the corporation in Columbia in \& Gasoline Corp or its subsidiary companies, or in Michigan Gas Power Co. (now dissolved) or its former subsidiaries, each of which involved mission on this application occupied a period of almost two weeks in the month of April, asi9. On July 22, 1940, the Commission issued its "Tentathe Commission on Occ. 21,1940 .
on Jan. 10,1941 , the Comm.
On Jan. 10, 1941, the Commission issued its definitive Findings and Opinion, in which, although it approved certain minor steps of corporate
simplification embodied in the pla, it refused to hold that the holding company system of Columbia Gas \& Electric Corp. conforms to the pro-
cisions of Section visions of Section 11 (b) of the Act.
From the point or view of section 11(b) (1)-geographical integrationthe Commission discussed ists objections to making definite findings while the question as to whether those groups of subsidiaries generally known as
the Binghamton Group, the Seaboard Group and even the Pittsburgh Group should be treated as additional systems, separate from the single principal integrated system; but it based its disappproval of the the plan squarely on a holding that, under the definitions in the Act of an "integrated system." si applied to electric utility companies and gas utility companies, respec-
tively, 'the electric and gas utiiities (of the included companies) together do not constitute a single integrated public utility system, but must be treated as separate systems and ruled that since the plan and application
had bean submitted on the basis of a single s. system" without proof of comhad been submitted on the basis of a single "system" without proof of com-
pliance with the requirements for the holding of more than one system, the plan must be disapproved. This finding will not, in the opinion of counsel, preclude the corporation from submitting a new plan based on the proposed retention of more than one system
bution of voting power-the Commission held that simplification and distritribution of voting power becamm the holders of preferred stockeks of three
of the companies-Columbia Gas \& Electric Corp.. the Cincinnati Gas \& of the companies-Columbia Gas \& Electric Corp., the Cincinnati Gas \& hould be any default in payment of their preferential cumulative dividends. nsufficient voting power to give them effective representation on the respective boards of directors. The present charter provisions of all three companies relating to the voting powers of preferred stockholders are in iscord with what was considered standard practice at the time of the
issuance oftocks. They were accepted by such preferred stockholders on the boards of directors in case of any failure to pay cumulative dividends, these divid.

## Litigation

The Williamson Suits-In the annual report for 1939 , report was made of
he dismissal on April 12,1939 by the U.S. District Court for the District the dismissal on April 12,1939, by the U. S. District Court for the District of Inland Gas Core. and Kentucky Fuel Gas Corp., claiming treble damageses under the Federad anti-1trust laws, aggregating more than $\$ 74,000,000$ and asking for an additional $\$ 750,000$ for counsel fees. It was also reported in affirmed by the Circuit Court of Appeals. In April, 1940, the trustee applied to the U. S. Supreme Court for a writ of certiorari, and on May 27 .
1940 his application was denied. These two actions. therefore, have been finaliy disposed of, leaving, however, still pending the two originala actions Kunstantialy the same damages. District Court for the Eastern District of
On Jan. 1194 , the U.
Kentucky entered an order authorizing the trustee in bankruptcy of Inland Kentucky entered an order author Gas Corp. to purchase from Columbia Gas Gas orp. and Kentucky Fuel Gas Corp. to purchase from Columbia Gas
\& Electric Corp. allits holdings of securities of and claims against, American Fuel \& Power Co., Inland Gas Corp., Kentucky Fuel Gas Corp. and Bridge
Gas Co. for the sum of $\$ 875,000$, and, as trustee of Inland Gas Corp., to Gas Co. for the sum of $\$ 875,000$, and, as trustee of Inland Gas Corp tio Natural Gas Co. as seller, all of which action would, under the terms of the order, be a ccompanied by releases to Columbia Gas \& Electric Corp. Prom the claims set forth in the two a actions by that trustee which are still pending,
as well as any other existing claims on the part of American Fuel \& Power as well as any other existing claims on the part of American others, Inland Gas Corp. and Kentucky Fuel Gas Corp. Appeals from this order have been
taken by certain creditors to the Circuit Court of Appeals for the Sixth Government Anti-Trust Suit Relating to Panhandle Eastern Pipe Line Co.
 Delaware a consent decree whereby Columbia Gas \& Electric Corp. was with the latter company's freedom of action in selting gas in interstate commerce. As was pointed out in the a annual report for 1939 , the Departcomplaint, following which the two corporate dey fendants. Columbia Gas on June 20, 1939, a plan for amendment of the decree intended the court, plish a final separation between the two corporations. The annual report mended by the special master to whom it was referred by the con recomthat a suit had been brought by a stockholder of Columbia Gas \& E Electric Corp., seeking an injunction against the carrying out of the plan on the
ground that the plan was favorable to Columbia
oil \& Gasoline Corp. and ground that the plan was favorable to Columbia Oil \& Gaacoline Corp. and
unfavorable to the holders of common stock of Columbia Gias \& Electric Corp. Who do not alas hold stock of Columbia Oir \& Gasoline Corp. This
stockholder's action was brought in the same court as the anti-trust case stockholder's action was brought in the same court as the anti-trust case,
and was referred by the court to the same special master who had considered the plan of June 20, 1939. After extensive hearings the special master plan and report on Aug. 10, 1940, approving the fairngess of the proposed
Tanmssal of the action brought to enjoin it. On approving the plan, subject to the approval by the Securities and Exchange approvisg ton as to such of the ection called for by the plan as ijies within the
Commission's jurisdiction and conditioned upon the prior disposal of the

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common stock of Columbia Oil \& Gasoline Corp. owned by certan of the
officers and directors of Columbia Gas \& Electric Corp and on Feb officers and directors of Columbia Gas \& Electric Corp., and on Feb. 20 .
1941 .handed down its opinion holding that the stockholder's action should
be dismissed. be dismissed.
Pen-Ken Case-On May 9, 1940, an action was begun in the U. S. District
Court for the Eastern District of Kentucky againgt Warfield N a tural Gas Court for the Eastern District or Kentucky against Warfield Natural Gas
(a Columbia subsidiary) by Pen-Ken Gas \& Oil Corp. The complaint alleges in substance that the defendant has entered upor, and has taken natural gas from certain land which the plaintiff claims toown and demands posses-
sion of the land and damages amounting to $\$ 70,466,900$. The defendant's
and anewer denies that the plaintiff is the owner of the land in question and
alleges that it took the natural gas under leases from the rightful owners of the land. On the basis of the pleadings and certain other data and material filed by it, defendant has moved for summary yudgment and this motion
is stiul pending. The Warfield company's counsel advises that the Legislature of Kentucky has enacted laws invalidating claims under titles such as that asserted byy plasintitf, and that the baisis ong plains undifs serain tat to stitec has
been thoroughly litigated in other cases and decided adversely to such claims.
Davies Case-The annual report for 1939, in discussing the suit brought certain other corporations and individuals, alleging the wrongrul injection of inert gases into the mains of the ohio Fuel Gaa Oo and claiming, for
himself and other consumers similarly situated damages of $\$ 14,000,000$ (in the case of the public utility derendants, treble damages amounting to
$\$ 42,000,000$ ), described the decision rendered on Dec. 6,1939, by the Court of Common Pleas of Franklin County, Ohio, which held, among other things, that the cause of action of the plaintiff was limited to the damages, capacity on behalf of others. The plaintiff has filed motions for rehearing and for leave to file an amended coomplaint and has taken an appeal to the
Court of Appeals of Ohio, which appeal has been argued and is still pending. Income Statement (Corporation Only) for Calendar Years
$\begin{array}{lllllll}\text { Dividends-On stocks of } & 1940 & 1939 & 1938 & 1937\end{array}$
 Interest-On bonds and

| $\begin{array}{c}\text { Subs. consolidiated. }\end{array}$ | $3,562,998$ | $3,365,561$ | $3,332,357$ | $3,052,090$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On other investments. | $1,243,059$ | $1,033,219$ | 822,728 | 907,542 |

 Taxes.
z Prov. For Fed inc. tax
Rents
Management and service
contract fees.--
 Amortiz. of debt disct. Other interest --..............
Other income deductions

| 363,571 | 474,344 |
| :--- | :--- |
| 588,110 | 609,900 |

Consolidated Balance Sheet Dec, 3

## Assets- Property, plant and equip., incl. intangibles Investments

 Crvestments.Interest and dividends


Liabilities-
Bonds of Colu mbia Gas \& Electric Corp.
$5 \%$ gold debentures, due May 1,1952
$5 \%$ gold debentures, due April $15,1952 .-1 .-1$.
Gold debentures, $5 \%$ series due $J$ an. $15,1961$. Purchase money warrant of aide subidiary-
Long-term debt of subs. current Long-term debt of subs. (current maturities)--.-Accrued taxes-
 Contingent earnings pending rate decisions (net) Retirements and depletion reserve.-.-.
Undetermined Federal and other taxes. Injuries and damages reserve
Columbia Gas \& Eilectric Corp
Cum. $6 \%$ pref. stock, series A ( $\$ 100$ par)
Cum. pref. stock, $5 \%$ series $(\$ 100$ par).
$5 \%$ cum. preference stock $(\$ 100$ par)
Z Common stock--
Subsidiary companies- Preferred stocks...........
Minority com. stocks and surp. aplic. thereto Minority com. stocks and surp. applic. theretoon preferred stock.
special capital surplus $\qquad$ 8 --…-.-.- $\begin{array}{r}9,680,780 \\ 105,369,255\end{array}$ Special capital surplus
Surpus prior to Jan. 1,1938
, $1937 \overline{3} 7$

| $14,042,017$ |
| :--- |
| $13,149,263$ | $\longdiv { 6 9 2 , 7 7 1 , 4 0 1 } \longdiv { 6 8 2 , 4 8 0 , 3 1 4 }$

Total_.................................................
z Represented by $12,223,256$ no par shares.
Registers with SEC- $\$ 120,000,000$ Financing ProposedThe corporation on March 13,1941 filed with the Securities and Exchange
Commission an application on Form U-1 under the Public Utility Holding Company Act of 1935 covering the proposed isssee and sale of $\$ 120,0000,000$ principal amount of Debentures, of which approximately $\$ 28,000,000$ are
to be serial debentures maturing from 1942 to 1951 , inclusive, and ap-
 The proceeds of the new debentures are to be applied to the retirement of
the corporation's outstanding funded debt (consisting of $5 \%$ debenture the corporation's outstanding funded debt (consisting of $5 \%$ debenture 1961, and to the purchase or redemption of three issues of subsidiary debt whice tie corporation has guaranteed or undertaken to provide for. These
three issues are $\$ 3,750,000$ of gavanteed $4 \%$ serial notes of The Ohio Fuel Gas Co and a similar issue of United Fuel Gas Co. (both issues held by two insurance companies and $\$ 3,323,50$ of first and refundins mortgage bonds,
series A $6 \%$, due 194, of The Cincinnati, Newport and Covington RR. held by the public.
fund provisions for the sinking fund debentures are calculated on a basis that will require the application of approximately $\$ 68800,000$ per year for These purposes and for the payment of interst on all outstanding debentures. of all debentures to be issued. Under certain conditions funds realized
 debentures so as to decrease the amount of sinking fund debentures maturing
in 1961 , in which case the annual amount of $\$ 6,800,000$ may be reduced. in 1961 in which case the annual amount of $\$ 6,800,000$ may be reduced. prices and the names of the underwriters are to be furnished by amendment. -V. 152, p. 1425.

Cities Service Co.-Company Ends Voting Trust for Utility Properties with Two Chicago Banks-

The company, which directly and indirectly owns oil, ga s, transportation, pubic utility and real estate properties with a value said to be more than
$\$ 1,000,000,000$, has taken steps to reacquire full voting control over its widespread public utility electric and gas properties. In July, 1939, the company divested itself of control of its utility holding and operating companies by pledging all of the securities it held in these enterprises under a trust agreement with two leading Chicago banks-
the Harris Trust \& Savings Bank and the City National Bank \& Trust Co Pedged under a special indenture, \& Light Co the Gas Service Co, the Kansas City Gas Co. and the Wyandotete County Gas Co. Officials of Cities Service Co. terminated the voting trust on Feb. 17 and resumed voting privileges as of berore tuly 1939 ,
Under terms of the indenture covering the utility properties, the Cities Service Co. reserved the right to terminate the arrangement in the event of various contingencies, among which was the possibility of it being required
to rexister with the Securities and Exchange Commission under the Public to register with the Securities and Exchange Commission under the Public
Utility Holding Company Act. Although Cities Service derives about $60 \%$ of gross revenues rom non- Atility operations, it registered with the
SEC last month.-V. 152 , p. 1587.

Cleveland Graphite
Cirectors have declared an interimze Co.-Interim Dividend- the common stock, payable March 31 to shareholders of record March 22. This compares with 80 cents paid on Dec. 31, last, and dividends of 40 cents
paid on Sept. 30 , June 29 and on March 30,1940 . Dividend of $\$ 1.75$ was paid on sept. 30, June 29 and on March 30 , 1940 . Dividend of 81.75 was
paid on Dec. 29 . 1939 , and previous quarterly dividends of 25 cents were An initial dividend of 39 cents a share, covering a period of 28 days ending March 31, was also declared on the new issue of 5 Cumulative preferred
stock, payable March 31 to stockholders of record March 22 .-V. 152 , p. stock
1587.

Colombian Petroleum Co.-Socony-Vacuum and Texas Corp. Exchange $\$ 15,000,000$ in Notes for Debt-
$\$ 7.500,000$ in $11 / 2 \%$ promissory notes to two insurance com delivered Feb. 28, according to promissory notes to two insurance companies on mission. The $\$ 15,000,000$ of notes were exchanged for equal principal amounts of promissory notes of the Colombian Petroleum Co. dated Nov. 15 ,
1937 that had been guaranted jointly by the socony-Vacuum and Texas, which own joint control or Colombian.
Of the new notes, the Metropolitan Life Insurance Co. holds $\$ 6,875.000$ of Socony-Vacuum and $\$ 6,875,000$ of Texas Corp. notes. and the Equitable
Life Assurance Society hoids $\$ 625,000$ of Socony-Vacuum and $\$ 625,0 c 0$ of Texas Corp. notes, allot which were dated Nov. 15, 1940, and are to mature on Nov. 15, 1944. Upon receipt of the Colombian Petroleum notes from
the insurance companies Socony-Vacuum and Texas Corp. canceled them the insurance companies socony-Vacuum and Texas Corp. canceled them ind term
The
The
The notes of Colombian Petroleum Co. originally were dated Nov. 15 .
1937, and were due serially from 1943 to 1947 , inclusive, bearing $3 \%$ annual interest. 0 of the original amount, $\$ 11,250,000$ were sold to Metropolitan
Life, and $\$ 1,250,000$ each to Equitable, Travelers Insurance and Aetna
Life Insurance. Life Insurance 10
In 1939 the interest rate on the entire borrowing was reduced to $11 / 2 \%$. after Oct. 2 , 1939, and the maturity of all the notes was changed to Oct. 2 .
1944. The note oriminaly sold to Travelers and Aeta, were transerred to
Metropolitan upon the amendment to the terms.-V. 150, p. 3656 .

Commercial Credit Corp.-Stock Offered-A block of 42,615 shares of common stock (par $\$ 10$ ) was offered March 13 after the close of the market by Kidder, Peabody \& Co.
The Committee on Member Firms of the New York Stock Exchange
approved member and member firms participation at a fixed price of 293 approved member and member rirms participation at a
until the opening or business March 14 and therearter at price or orice
und
 change of its inten
V. 152, p. 1278 .
Commercial Investment Trust Corp.-Notes Placed Privately-The corporation has placed privately $\$ 15,000,000$ $2 \%$ notes: $\$ 5,000,000$ with Mutual Life Insurance Co. and $\$ 10,000,000$ with Metropolitan Life Insurance Co. Notes are dated Feb. 15, 1941, and mature Feb. 15, 1951. The trust dated Feb. 15, 1941, and mature Feb. 15, 1951 . The trust indenture provides that these notes may be exchanged for
debentures so long as an aggregate amount of $\$ 1,000,000$, or any greater amount, shall be outstanding, and upon written request at any time from the holders. Proceeds are for corporate purposes.
Retirement Benefits for Officers and Employees ProposedAt the annual meeting to be held April 22 , stockholders will be asked to The first year cost to C . I. T. for the purchase of future benefits, if ali eligible employees elect to participate, would be at the annual rate of
 be approximately $\$ \$ 28,000$ per annum. This cost item will vary, some-
what from year to year. $1 t$ will be a deduction from earnings in each whar in which payments are made. Employees' share of the cost of providyear in which payments would be at the annual rate of a pproximately 8200,000
ing benerind
The sinte premium cost to C . I. T. as of of Jan. 1 , 1914, or providing past
service benerits, if all eligible employees elect to participate, is estimated service benefits, if all eligible employees elect to participate, is estimated
at $\$ 2,156,000$, and after Federal income tax credit, to about $\$ 1,639,000$. If these benefitis are purchased, as at present contemplated over a period of three years the company's cost, after present income tax credit, would
be $\$ 1,687,000$. The cost of providing past service is non-recurring and will not be a deduction from earnings in 1941 , of future years, but will be
Commonwealth Edison Co.-Weekly Output-
Company has furrished us with the following summary of weekly kilowatt hour output of electrical energy adjusted to show general business
conditions of territory served by deducting sales outside of territory to other utility companies.


Commonwealth Investment Co.-Portfolio AnalysisAnalysis of the investment portfolio of this company, as of Feb, 28 , shows that the company has added to its holdings of common stocks. They
now represent $70.5 \%$ of invested assets as against $67.7 \%$ at the end of the year, and $63.9 \%$ at the end of 1939
During the past two months the company reduced its holdings of United states Goverrments and cash with the result that these two items now epresent $8.6 \%$ as against $10.3 \%$ at the beginning of the year 6.6\% of total investments.s. While preferred stocks represent $14.3 \%$, as
gainst $154 \%$ the first of the year.-V. 152 , p. 1427 . against $15.4 \%$ the first of the year.-V. 152, p. 1427.
Commonwealth \& Southern Corp.-Weekly Outputthe Commonwealth \& Southern Corp. adjusted to show general business conditions of territory served for the week ended March 6 , 1941 amounted to $185,840,485$ as compared with $154,782,105$ for the corresponding week
in 1940, an increase of $31,058,380$ or $20.07 \%$.-V. $152, \mathrm{p}, 1587$.


Assets-Cash and working funds (incl. S100 Shee Dec 31, 1940 Assets-Cash and working funds (incl. $\$ 100,000$ from reserved cashfacture, and acquire additional equipment (excluding $\$ 100,000-$ contra)
 debts of $\$ 10,366)$. $\$ 194,803$; miscellaneous accounts receivable, $\$ 2,822$ charges, $\$ 24,005 ;$ patents, at nominal value, 81 ; property; plant, and Liat,ilities-Accounts payable-trade creditors and sundry, $\$ 51,117$;
 paid-in surplus, 8526.199 ; segregated surplus (to cover difference of $\$ 2$ per
share between involuntary liquidation price and stated value outstand
sting ${ }_{\$ 2}$ share beovertible cumulative peferred stock). $\$ 20,000$; earned surplus $\$ 7.50$ convertible cumulative preferred stock).
$\$ 629,806$; total, $\$ 1,955,988 .-\mathrm{V} .152, \mathrm{p} .1426$.

## Consolidated Aircraft Corp.-Annual Report-

R. H. Fleet, President, says in part:

Products dellivered amounted to $\$ 9,349,550 \mathrm{In}$ sales price, but the work actualy accompisheel dricated by these deliveries. New orders amounting to $\$ 285.856 .082$ than received, and unfilled orders on Dec. 31,1940 , amounted to $\$ 318,648,226$,
of which $\$ 80,411,492$ is estimated, by reason of its being on a cost-plus-a fixed-fee basis.
fixed-fee the time of the organization of the company in 1923 to the end of
From the
 Was $85,000,000$, During 1938 sales wera approximately $\$ 12,245.000$, which factured in a year with the facilities owned at the beginning of 1940. Durin 1939 business had rallen to the low ebb of \$3,603,240. Not until late in 1939 did the tide change, but with its belated change came a flood of orders, pansions and increases in factory personnel. Although we began the year 1940 with unfilled orders of $\$ 42.141,694$, most of this represented contracts received just before the close of 1939 . For example, on Dec. 20.1939 . we
received on order from the U. S . Navy for $\$ 20,016,700$ covering model PBY patrol bombers. About the same time, we received a large foreign order for a released version of model PBY.
The war in Euro
The war in Europe has served as a huge testing field for military airplanes and it is therefore, not surprising that actual combat experience should under construction in this country. Such proved to be the case and delivery or a number of airplanes had to be delayed until early in 1941 in order to
incorporate such changes in them Otherwise these incorporate such changes in them.
been delivered in 1940 and the sales volume ince these aired accordingly Military aircraft, constructed to special specifications, cannot be pro duced quilckly. There is necessarily a long delay between the placing of
orders and the commencement of deliveries. This is necessary in order to orders and the commencement of deliveries. This is necessary in order to tools. placing of sub-contracts, and the performance of normal manu facturing operations. Invariably, there are engineering changes during manuracture which cause further delays. While such things require much
time when adequate plant faciities and trained manufacturing personnel are on hand for immediate use, substantlally more time is required when in addition to the above, new plants must first be erected, machinery purchased, and personnel employed and trained to manufacture the aircraft
in unprecedented quantities. Tooling operations must be much more in unprecedented quantities. Tooling operations must be much more and arrangements are entirely different.
At the beginning of 1940 , the company had a total of approximately
668,600 square feet of working area ( 456.200 square feet inside of and 212,400 square feet of paved yard for final assemblies) and employed 3,170 persons. At the end of 1940 , it had in substantially completed con dition approximately $1,530.037$ square feet of floor area within pletants and
$1,257,581$ additional square feet of paved yard, and it then employed 13,790 1,257,581 additional square feet of paved yard, and it then employed 13, 990 3 persons in personnel.
The cash on hand at Dec. 31. 1940, was about $\$ 27,000,000$. During improvement as the result of realizing on the inventory of work in progress. Moreover, it is expected that much of the work to be performed during the next year will be financed to a large extent by progress payments from customers. Another source of funds, avaliable but not yet used, is the advance payments on fixed-price contracts with the U. S. Government. credit that any has no b any tim The use of this line of credit is not anticipated during the next year.

Income Account for Calendar Years
$\times 1940 \quad 1939 \quad 1938 \quad \times 1937$
Net sales (airplanes and $\$ 9,349,550 \quad \$ 3,603,240 \$ 12,245,067 \$ 11,907,493$ parts. costs \& exps. incl.
Mrsineering \& admin.
 Amort, of airpl, designs, Profit from
Profit from operations $\overline{\$ 2,365,277} \overline{\$ 1,364,114} \overline{\$ 1,822,321}-\frac{147,072}{\$ 612,921}$
 Interest-:-...-

| $82,445,668$ | $\frac{33,979}{\$ 1,398,093}$ | 68,041 | 25,713 <br> $21,890,362$ |
| ---: | ---: | ---: | ---: |
| $-\cdots 388,634$ |  |  |  |
| 9,727 |  |  |  |

Loss on assets retired.-.
Fed. normal inc. taxe-:-
Fed. excess profits tax-
Net income
Preferred dividends
Commondividends
Eammon per share or or--.
stock outstanding

|  |  | 111, 9 9 $\overline{6}$ | 25,700 |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 586,845 \\ & 458,177 \end{aligned}$ | 293,044 | 343',297 | $\begin{aligned} & 106.0 \\ & \text { y } 34,041 \end{aligned}$ |
| \$1,400,645 | \$1,104,327 | \$1,535,110 | \$462,959 |
| 1,157,210 | 1,460 | 574,760 | 287,380 |

$\begin{array}{lllll}x \text { Consolidandag--- } & \$ 2.30 & \$ 1.79 & \$ 2.55 & \$ 0.68\end{array}$ Note-It has been the consistent practice of the company to consider all determining inventories and cost of products sold. In In 1940 the provision for depreciation amounted to 24246 , 726. Etffective Jan. 1,1940 , the company changed its method of reporting profits from a completed-contract basis
to that of accruing profits on deliveries made during the year. Products delivered and billed under partially completed contracts are included in cost of sales at estimates of cost which are considered by the managemen to be conser vative. The proftrs included in the 1940 statement which are applicable to deliveries made in prior years on contract
completed at Jan. 1,1940 , are relatively inconsequential.
 a Consolidated figures. b After deprectation reserves of \$743,979 in 1940


Consolidated Cigar Corp. (\& Subs.) - Annual Report -

Catendar YearsGross profit on sales.
Sell., admin. \& gen. ex
Operating profit.-. miscell. charges (net).
Net income. 7 Th pref. divivenens
Common dividends. Balance
Surplus Surplus.-..........--
Shs. co. outst. no par)
Earns. per sh. on com$\begin{array}{r}\mathbf{x 1 9 4 0} \\ \$ 4.50 .745 \\ 2.848 \\ \hline\end{array}$
 1938

$\$ 3.609 .4$ | $\begin{array}{l}1937 \\ \$ 3,914.54 \\ 2,567.193\end{array}$ |
| :---: |

## $\begin{array}{rr}20.419 & \begin{array}{r}\text { Cr4.359 } \\ 470.000\end{array} \\ 226.000\end{array}$

Co., Inc., from July 1. 1940, and Porto ress of former Congress Cigar Consolidated Balance Sheet Dec. 31 |  | 1940 | 1939 | Assets- | 190 |
| :---: | :---: | :---: | :---: | :---: | :---: |

 Leased machinery. Cash Marketable esecurAccest recelivableMisc. accets rece.-. ie-. 3,0
and
and Inventories....--advances.-...Prepaid expenses
Total_.........19,450,265 $\overline{15,404,670}$ Total_.........-19,450,265 $\overline{15,404,670}$ a After depreciation. b Represented by 250,000 shares of no par
value.-V. 152, p. 1126 .
Consolidated Dry Goods Co.-Accumulated DividendThe directors have declared a dividend of $\$ 3.50$ per share on account
of accumulations on the $7 \%$ cum. pref. stock, par $\$ 100$, parable arrin of accumulations on the 7\% cu. . pref. stock, par $\$ 100$, payable April 15
to holders of record March 31. Arrears after current payment will amount
to $\$ 8$ per share. to $\$ 8$ per share.-V. 152, p. 264.

## Consolidated Electric \& Gas Co.-Merger of Subsidiaries

 Approved-rarious applications Exchange Commission on March 10 approved the
 Co., Macon Gas Co.. and anargergia probosiced merger of Atlilities Co. and related trans company, of $\$ 2,200,00031 / 2 \%$ general mortgage bondis, due, Jan surviving
The findings and opinion of the Commission, in part, follows 1,1961 . to merge its three Georgia subsidiaries, Atlanta Gas Light Co., M, proposes Co. and Georgia Public Uiilities Co., and in connection with the merger to carry out certain related transactions. Consolidated, Atlanta, Macon and Georgia consequently jointly filed application and declar
transactions wr ich may be described in general as follows: (1) Consolidated will surrender certain debt securities of Macon and companies
lanta, Macon and Georgia will be merged, Atlanta to continue as (3) In connection with the merger Atlanta will assume all of the then outstanding bonds of Macon and Georgia and will issue and exchange of Macon and Georgia. of a new series of bonds and will use the proceeds to retire the bonds of Macon and Georgia assumed in the merger, to provide a fund for future (5) Consolidated holds $\$ 578,000$ of the Georgia bonds to be assumed and redeemed by Atlanta and will use the cash received from such redemption
to retire its own (assumed) bonds through purchases in the open market.
Description of Applicants and Declarants

Consolidated owns practically all of the voting and certain of the other all of the outstanding common stock of Atlanta and all of the outscanding preferred and common stocks of Macon and Georgia. It also owns all
of Macon's note indebtedness and all of Georgia's outstanding bond and note indebtedness.
1 Atlanta distributes purchased natural gas to about 70,000 customers in Macon distributes purchased natural gas at retail to about 8,000 customers in and about Macon, Ga.
Geargia distributes gas at retail to about 15.000 customers in nine scat-
tered communities located in north-central Georgia in southern Gergia and just across the State line in South Carolina. Purchased natural gas is distributed in two of the towns in tha north-central part of the state and manufactured gas in the other seven communities where natural gas is not All of the three operating companies are Georgia corporations. All of Co., a non-affiliate and a subsidiary of Federal Water Service Corp.
The capitalization, inclizationg of Georgia Comparplus, of the Geo
(a) Alla 31, 1940, is given below:

1st mtge. $5 \%$ bonds, due 1947, $\$ 322,000$; less cash value of
sinking fund, $\$ 190,000$


$\$ 132,000$
$5.875,000$
 Atlanta's bonds and preferred stock are now held by the public. The
common stock is all owned by consolidated and is pledged under its coltrust bonds
 475,500
165,102
Total capitalization, including surplus....-.-.-.........-- $\$ 1,509,602$ Macon's bonds are held by the public while the unsecured notes and the
preferred and common stocks are owned by Consolidated and pledged preferred and common stocks.
(c) Georoia-
s: 6 s (1941), $\$ 241,500 ; 5 \mathrm{~s}(1941), \$ 363,000$;
 Unsecured 6\% income nots, due 1940
Unsectured $6 \%$
Accrued interest
Accrued interest -725 par )
Preferred stock ( 825 par)
Common stock ( 25
Capital surplus
Total capital and surplus \$3,693,938

All of Georgia's outstanding securities are owned by Consolidated. The preferred and common stocks are pledged under Consolidated's collateral trust bonds. The remaining $\$ 578,000$ of the first mortgage bonds ar pledged under the indenture securing the collateral trust bonds of Federated Utilites, Inc., Which have been assumed Consolidated.

Contributions by Consolidated
Immediately before the merger Consolidated will surrender to Macon
as a contribution to its capital Macon's unsecured note for $\$ 140,000$ and will surrender to Georgia as a contribution to its capital the entire $\$ 241,50$ of first mortgage $6 \%$ bonds of Georgia due in 1941, and the entire $\$ 1,665,141$ or Since Consolidated notes and accrued intest. stocks of Macon and Georgia, these contributions will not affect the amoun of Consolidated's equity in the two companies.
Merger of the Georgia Properties
It is proposed that Atlanta, Macon and Georgia be merged, Atlanta to acquire ain of the assets, Macon and Georgi of the Mart of the merger Atlanta will assume the outstanding $\$ 709,000$ $\$ 578,000$ of the Georgia bonds which are beld by Consolidated remaining stock consisting of 146,400 shares having an aggregate par value of $\$ 744,075$ will be issued in 29,763 shares the outstanding 200 shares of preferred stock and 4,775 shares of come for par value of $\$ 2,915,925$ will be issued in exchange for the an aggregate $1,4 \rho 0$ shares of preferred stock and 18,000 shares of common stock of At the
to to $\$ 3,916.540$. Against this equity Atlanta will issue to Consolidated
146,400 shares ( $\$ 25$ par) common stock, or an aggregate par value of
$\$ 3,660,000$.

As soon as the merger has become effective Atlanta will issue and sell
for cash at the principal amount thereof to private investors $\$ 2,200,000$ o a new series of its general mortgage bonds ( $\$ 1,100,000$ to Travelers Insur ance Co, and $\$ 1,100,000$ to Northwestern Mutual Life Insurance Co.) The proceeds from the sale of these bonds will be used as follows: Redemp tion of $\$ 709,000$ of Macon bonds at 105 , less cash with trustee, $\$ 742.000$ expenses, $\$ 40,000$. sale of these bonds has been approved by the Georgi Public Service Commission

Capitalization of Atlanta
The following schedule shows the capitalization and surplus of Atlanta per books and pro forma, as of Dec. 31, 1940, giving effect to the proposed Schedule of Capitalization and Surplus Dec. 31, 1940

|  | Amount | $\%$ of Total apation | Adjustments Increase or <br> (Decrease) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| First mtge 5s 1947 ${ }^{\text {b }}$ | $\$ 132,000$ | 1.16 |  |  |  |
| Gen. mtge. ${ }^{41 / 2 \mathrm{~s}, 1955}$ | 5,875,000 | 51.39 |  | 5,875,000 |  |
|  |  |  |  |  |  |
| $6 \%$ cum pr (ation par) | 00,000 | 52.55 | \$2,200,000 | \$8,207,000 |  |
| \%m. stock (\$25 par) | ,343,624 | 20.50 | ,66 |  |  |
| Earned surplus..... | 1,391,370 | 12.17 | \$3,162,829 | 1,554,199 |  |
| Capital surplus. | 389,382 | 3.41 |  | 389,38 |  |

Total capitalization
and surplus.... $\$ 11.431,377 \quad 100.00 \quad \$ 6,022,829 \$ 17,454,206 \quad 100.00$ It will be noted that the funded debt of Atlanta, after giving effect to the proposed transactions, amounts to $47.02 \%$ of the total capitalization and The following tabulation indicates the combined gross and net property

Property of Atlanta, Georgia and Macon

Total.........................-. $\$ 18,567,122 \overline{\$ 2,234,943} \overline{\$ 16,332,179}$
Earnings of Atlanta, Georgia and Macon
Following is a combined income account of Atlanta, Georgia and Macon per books, and pro forma income account giving
transactions, for the year ended December 31, 1940:

|  | Combined | Inc. ( + ) or | Pro |
| :---: | :---: | :---: | :---: |
| Operating | per Books $\$ 7.888 .897$ |  |  |
| Operation | 5,481,726 |  | 5,48 |
| Maintenance | 199,121 332 |  | 199,121 <br> 33915 |
| Taxes | 625.479 | + + 28.7852 | 654,231 |
| Net operating revenue Other income. | $\begin{array}{r} \$ 1,249,992 \\ 70,624 \end{array}$ | -\$28.752 | $\begin{array}{r} \$ 1,221,240 \\ 70,624 \end{array}$ |
| Gross income <br> Interest-Long-term debt (bonds) | \$1,320,616 | - ${ }^{\$ 28,752}$ | \$1,291,864 |
| Notes payable to parent.......-- | 97,626 | -97,626 |  |
| Amortiz of debt disct. and expense-: | 27,859 | $-2.078 \overline{5}$ | 24,873 |
| Other deductions. | 7,836 |  | 7,836 |
| Net | \$820,156 | +873,278 | 893 |

## Consolidated Edison Co. of New York, Inc.-Weekly

 OurputConsolldated Edison Co. of New York announced production of the
 .

> Stochholders Suit Dismissed- -1 The Anollatate Duvision of the Newn

The Appellate Division of the New York State Supreme Court has dis missed a derivative stockholders' suit against FHody L. Carlisle, Georrge s.
 fendants. The suit was for an accounting and anleged waste end excessive undernsiting gosts of approximately $\$ 260,000,000$ of refunding bond issue,
Consolidated Steel Corp., Ltd.-Earnings-
12 Months Ended Dec. 31 [Including Subsidiary]
a Net profit -

batter all charges including Federal income and execess profits taxes.
Container Corp. of America-Registers Preferred StockCorporation on March f filed with the Securities and Exchange Commies Act of 1933 covering 50,000 shares of cumulative preferred stock (no par). The dividend rate is to be furnished by amendment to the registrathe stock to the payment in a ilike amount of outstanding promissory nate of interest on which will be paid out of general funds. The balance of the
proceeds will be added to the company's general funds.

Dillon, Read \& Co., N. Y. City, will be the principal underwriter of the preferred stock. The price at which the stock is to be offered to the public.
the names of the other underwriters, the underwriting discounts or commissions and the redemption provisions are to be furnished by amendment. The prospectus states that to facilitate the of fering, it is intended to stabilize the price of the preferred stock. This is not an assurance, it states, that the
price of the security will be stabilized or that the stabilizing, if commenced. may not be discontinued at any time
To Vote on New Pref. Issue -
Stockholders at their annual meeting on March 24 will consider creating an authorized issue of 50,000 shares of preferred stock, without par value,
nd changing the present authorized capital stock to common stock. see also V. 152, p. 1587.
Continental Casualty Co.-To Offer Rights to Stockholders The directors have authorized the firing of a registration statement with
he securities and Exchange Commission covering the proposed offering of rights to stockholders to subscribe for 100,000 shares of capital stock at
825 a share in the ratio of one new share for each four shares held. The 825 a share in the ratio of one new share for each four shares held. The
issue would be underwritten with underwriters agreeing to purchase at $\$ 25$ a share any stock not taken up by the shareholders.
An amendment to the company's articles of incorporation was approved at a special meeting of stockholders whereby the capital stock was increased
from 400,000 to 500,000 shares. At the same time, stockholders authorized directors to proceed with the sale of the additional stock.
H. A. Behrens, President, states in a letter to stockholders that consummation of the, sale of the stock must be subject to market conditions.
Glore Forgan \& Co. and Blair Bonner \& Co. Will head the underwriting Gyore Forgan \&o. ©
Copperweld Steel Co.-May Increase IndebtednessStockholders at a special meeting on April 30 will consider increasing
in -V .152, p. 983 .

Corn Products Refining Co. (\& Subs.)-Annual Report Consolidated Income Account for Calendar Years
Net sales.
 -and ordinary ta...a $\$ 59592$

Operating prof
 Income from subs

Total income xcess prof tax
 Loss on forejgn exchange, \&cc.....Net income
Preferred dididends
Common dividends s.-.... …......... ${ }^{8}$
Surplus-i-
Previous surplus
Write-cown of a
of abandon

## diant-...

 $\begin{array}{r}16588.226 \\ 2.000,268 \\ \hline\end{array}$| $\$ 9805,333$ |  |
| ---: | ---: |
| 2,350 |  |
| 542.754 | $\begin{array}{r}89.214,086 \\ 1833,141 \\ \hline\end{array}$ |
| 02,442 |  | $\longdiv { \$ 1 2 , 6 9 8 . 2 9 3 } \overline { 2 , 5 5 0 . 0 0 0 } \begin{array} { l } { \$ 1 1 . 7 4 9 . 6 6 9 } \\ { 1 , 9 9 6 , 0 0 0 } \end{array}$ | $\$ 10,120398$ | $\$ 9.753,669$ |
| ---: | ---: |
| 1.720 .166 |  |
| 7.530 .000 | 1.720 .166 |
|  | 7.590 .000 |

$\begin{array}{rrr}\$ 810 & 232 & \$ 43,503 \\ 15,777.994 & 15,334,491\end{array}$


 all sales, $\$ 99357.832$; less transportation and other sales deductions, George M. Moffett. President states 143.
Toreign and domes ic subsidiaries. Thes distinguishes between dividends from (other than the two domestic sales companies) and foreign earnings are always included in the company's annual income statement only to the xtent that such income is realized in United States dollars. The total
dividend income from foreign companies amounted to $\$ 1.993$ On. of this amount $\$ 1.328,628$ was received from Europe and $\$ 664.710$ from other ing from the sale of dividend We can hardly expect a similar item to be included in our income for the present year.
Personnel problems in countries at war have been perplexing and troubleRecent information regarding our European subsidiaries indicates that at present all are now operating steadily and profitably. not withstanding that wo plants were slightly damaged. Due to the fact that our ownership epresents assets the replacement value or which is far in excess of that at be wise at this time, nor could any be intelligently made.

Consolidated Balance Sheet Dec. 31
 a After depreciation reserve of $\$ 35.457,968$ in 1939 and $\$ 29,333,330$ in
1940. b 4.262 shares at cost. c At market value.-V. 151, .2493.
Courier-Post Co.-Accumulated Dividend-
Directors have declared a dividend of $\$ 1.75$ per share on account of record March 20. Like amount was paid on Jan. 2, last and on Oct. 1.

Crown Drug Co.-Sales-

Crucible Steel Co. of America-New Director, \&c.R. E. Christie, Assistant to the President has been elected a Vice-Presi-
dent and director of the company.-V. 152, p. 1279 .

## Crystal Tissue Co.-15-Cent Dividend-

Directors have declared a dividend of 15 cents per share on the common stock, payable March 30 to holders of record March 20 Previously regular
quarterly dividends of $121 / 2$ cents per share were distributed. In addition quartarly iividends of $121 / /$ cents per share were distributed. In addition extra dividend of 50 cents was paid on Dec.
cents paid on Dec. 28,1939 .-V. 152 , p. 983 .

Cuban-American Sugar Co.-Preferred Dividendsstock and a dividend of $\$ 1.37 \%$ per share on the $5 \% \% \%$ pref. stock, both stock and arvidend of $\$ 1.37 /$ per share on the
payable April 1 to hoders of record March 20. riese dividends. cover
the quarter ended March 31, 1941. See also V. 152, p. 1279, 1587.

Cuneo Press, Inc.-Debentures Placed Privately-The company recently placed privately an issue of $\$ 1,650,000$ serial debentures, due $\$ 210,000$ annually each Feb. 1, 19421946 and $\$ 200,000$ annually each Feb. 1, 1947-1949. Chemical Bank \& Trust Co. and J. P. Morgan \& Co., Inc. each purchased $\$ 525,000$, being one-half of the first five maturities, and the Equitable Life Assurance Society of the United States purchased the last three serial maturities aggregating $\$ 600,000$. Hemphill, Noyes \& Co. acted as brokers in the transaction.
Proceeds were used to redeem a like amount of $35 \%$ sinking fund
debentures, due Aug. 1, 1948, on Feb. 1, 1941- V. $152, \mathrm{p} .1279$.
Cutler-Hammer, Inc.-Earnings-
Cralendar Years-
Prifit from Yoperations
Prov for deprecitions


 Net profit for the year
Common divs. paid plus Shs. of capital stock out$\begin{array}{lllll}\begin{array}{l}\text { Shs, of capital stock out- } \\ \text { standing (no par) }\end{array} & 1,010,048 & 504,540 & -\cdots .-- & 838,493\end{array}$ $\begin{array}{lrrrrr}\text { standing (no par) } & & 659,998 & 659,998 & 659,998 & 659,998 \\ \text { Earnings per share } & \text { \$1.-. } & \$ 1.94 & \$ 1.23 & \text { Nil } & \$ 1.93\end{array}$ $x$ Includes $\$ 67,803$ undistributed, earnings tax. y As follows: Federal
incone and excess profits tax, $\$ 1,050,761$; state income tax, $\$ 109,012$; social security and unemployment taxes, \$261,766, ZAfter deducting selling exp
$\$ 442,816$.

Balance Sheet Dec. 31, 1940
Assels-Accounts, notes and trade acceptances receivable (less reserve for
doubtful notes and accounts of 881,952 ); $82,109.476$ casc hand. $\$ 706, \$ 87$; mutual insurance deposits, $\$ 33$, ,411; cash value ife insurance policies, $\$ 22,511$ : inventories, $\$ 2,760,846$; deferred charges. $\$ 32,116$; plan and property (less reserve for depreciation of $\$ 4,41,274$ ) $\$ 2,996,670$, of other companies (less reserve), $\$ 43,097$; patents at cost (less amortiza
tion), $\$ 52,100$ total, $\$ 9,857,643$. Liabilities-Accounts payable, $\$ 234,483$; taxes, general, $\$ 107,925$; Federal income and excess proits tax, \$1.050,761; state income tax, $\$ 109,012$ waxes and silares accruar com. $\$ 3$; $\$ 8,507$; reserves (miscellaneous), $\$ 118,211$; amount due subsidiary, $\$ 76,691$ capital stock, $\$ 3,299,940$ surplus- paid-in, 83,0
$\$ 1,677,972 ;$ total, $\$ \varepsilon, 857,643$.-V. 152, p. 1279 .

Crane Co., Chicago-Annual Report for 1940-
In view of the European conflict and regulations imposed on transactions in the currencies of the belligerent countries, the results of operations tries have been excluded from the consolidated statements except that the of cost or book value and the profit and loss statement has been prepared in a manner to illustrate what the consolidated income would have been for the year if the net income of the subsidiary companies in Canada and in previous years. mounted to $\$ 88,477,080.97$, being $17.12 \%$ above the comparable sales Dor 1939.
During the year 1940 the company paid or accrued in combined direct taxes of all kinds in the United States a total of $\$ 3$. 753,331 , compared with
$\$ 2.905 .746$ for the year 1939 . These taxes for 1940 were equivalent to mon share.
No provision has been made for excess profits tax in the United States on the earnings for the year 1940 as it appears that no such tax will be assessThe serious effect of the increasing tax burden may be better realized when it is appreciated that the total direct taxes paid or accrued by th Canadian and English subsidiaries for the year 1940 amounted to $\$ 1,765$, 689 equivalent to two and one fifth times their combined net income of $\$ 801,717$
compared with taxes of $\$ 683.989$ equivalent to two thirds of their combined compared with taxes of $\$ 683.989$ equivalent
net income of $\$ 1,036.823$ in the year 1939 .

Inoestment in Foreign Subsidiaries
By excluding the subsidiary companies located in Canada and England from the consolidation and carrying the investment in them in the balanc sheet at cosusthe parent companys sequity of $\$ 2,81,0,808$ in their surplus, When computed at official rates of exchange, has been eliminated from con-
solidated surplus. Also, by carrying the subsidiary company located in France in the balance sheet at its equity value at Dec. 31, 1939 the net operating losses of that company to that date and the depreciation in the French franc in relation to the United states dollar as is it applied to the ne
assets of the company other than plant and equipment at Dec. 31,1939 assets of the company other than plant and equipment at Dec. 31, 1939 These amounts totaled $\$ 2,372,877$, of which $\$ 623,539$ was in respect to depreciation in the French franc, Otherwise no reserve for possible loss on
the investments in subsidiaries in foreign countries has been created or set the investments ins it being considered at this time impossible to appraise the worth of the companies at all accurately.

Consolidated Income Account for Calendar Years (Including Subsidiaries in the United States only)

| Gross sales, less returns and allowancesSales to customers. <br> Sales to foreign subsidiaries | 194 | 1939 |
| :---: | :---: | :---: |
|  |  | \$74,733,125 |
|  | 902,134 |  |
| Tota | 88 | \$75,5 |
| Cost of sales- | 1,770,901 | 1,805,7481 |
| Net operatin |  |  |
|  | 819,143 | 701,484 |
| Total inc | 8,358,487 | \$6,04 |
| Interest paid | 1,208,917 | 1,020 |
|  | 389.276 |  |
| Loss on sale or disposition | ${ }^{564.272}$ | ${ }_{106}^{57}$ |
|  | 36,765 | 22 , |
| Loss on sale or disposition |  |  |
| c Minority stockholders' in | 1.517,34 | 821 |
| Consolidated net | 84,760,505 | ,544 |
| Net ${ }_{\text {E }}$ | 406,995 | $\begin{aligned} & 611 \\ & \hline 425 \end{aligned}$ |
| h Consolidated net profit |  |  |
|  | + 562,222 427372 | 136,8 |
| Consolida | 5,13 | \$4,4 |
| Dividends on |  |  |
|  |  |  |
| Earnings per share of common stock.-.........-. 81.77 |  |  |
| provision for depreciation. b Exclusive of dividends received from foreignsubsidiaries.c In netancome of subsidiaries.d |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

 Yor company and United States, Canadian and English subsidiaries.
i Excess of consolidated net income of Canadian and English subsidiaries i Excess of consolidated net income
over dividends received therefrom.


- b Including all subsidiaries
-V. Including Unit
Dallas Ry. \& Terminal Co.-Earnings-
 Operating revenues--.-̄1.
Operating expenses, excl.
direct taxes direct taxes.
Direct taxes.-------
b Property retirement re
Property retirement re
Net oper. revenues-
Rent for lease of plant
Operating income...
Other iticugle
Gross income-

Net income
Balance (deficit)
erred stock for the period
a Dividends accumulated and unpaid to Jan. 31, 1941, amounted to stock was paid on Nov. 1. 1933. Dividends on this stock on $7 \%$ preferred $b$ Designated in the franchise from the City of Dallas and in the company's books as "repair, maintenace and
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. 1588.
Davega Stores Corp.-30-Cent DividendDirectors have declared a dividend of 30 cents per share on the common cents, was paid on March 25, 1940, one of 15 cents paid on March 25 .

$$
939 \text {, añd } 371 / 2 \text { cerwo parc } \text { an }
$$

Denver \& Rio Grande Western RR.-Plan Suggested by Court -
Capitalization which would be set up for the road under the District Capitalization which would be set up for the road ander he Distwith
fourt suggested plan, would set net frirs mortgaee 50 year bonds with
fixed $3 \%$ coupon annally and $1 \%$ contingent, at $\$ 41,120.142$. The plan also would provide for 75 -year $51 / \%$ income bonds of $\$ 30,28,451 ; 5 \%$ preferred stock or The present trustee certificates amounting to $\$ 5.010 .0$. 00 would be paid off under this plan and reorganization expenses of estimated $\$ 1,000,000$ so whe mertion. Securities which would be undisturbed or extended in the plan include: equipment rust certificates; Denver \& Salt Lake income 6s and first 4s; Chase Nationa Bank Loan, while the Railroad Credit Corp. would be paid off in cash, The distribution of new securities, on the basis of the court approved
plan, to old security holders for the claim as to principal and interest would



## V. 152 , p. $143 \overline{3} 0$.

Denver \& Salt Lake Ry. - Interest Payment -
Company is notifying holders of its income mortgage bonds that an interest payment at the rate of 4\%, has Seenent will be made on and atter nat date at the office of Bankers Trust Co. New York,
Trust Co. Denver paying agents.-V. 152, p. 1430 .
Derby Oil \& Refining Co.-Accumulated DividendDirectors have declared a dividend of $\$ 1$ per share on account of accumuations ors of record March 19. . pref. stock, no par value, payable Apriil
Dividends of 82 was paid on Dec. 20 , last and March 15, 1940.-v. 151, p. 3087

## Detroit Gray Iro Years Ended Dec. 31-

 Grosss operating profit on sales.-.-.-.-.........Seling, delivery and administrative expenses... Net operating profit-
Other income, less other
Net income before prov. for Fed. income tax.
Net income for year
Balance, surplus
Earnings per share $\qquad$ Balance Sheet Dec. 31, 194
Assets-Cash in banks and on hand, $\$ 173.580$; U. S. Government secur ies (present redemption value $\$ 31,500$ ), $\$ 30,000$; marketable securitios lower of cost or market), $\$ 47,678 ;$ property, plant and equipment (less reserve for depreciation of $\$ 305,877$ ), $\$ 509,232$; cash
 canital stock (par

Detroit Steel Corp. (\& Subs.) - Earnings-


$$
\text { Consol'dated Balance Sheet Dec. 31, } 1940
$$

Assets-Cash on deposit and on hand, $\$ 484$ 183: trade note and accounts
eeceivable (less reserve of $\$ 2,500$ ), $\$ 765,622$; inventories, $\$ 1,282,648$; receivable less rest and and equipment investments and other assets, $\$ 71,672$ : property, plant and equipment
(less reserve for depreciation of $\$ 487,633$ ), $\$ 1,162,948$ : deferred charges, less reserves for den
$\$ 149,984 ;$ total. $\$ 3,916,987$.
Linhilities-
Linbilities-Trade accounts payable and payroils, $\$ 366,516$ : accrued expenses, $\$ 14,442$; Federal taxes on income of year 1940 (est.), $\$ 340,000$;
common stock (par $\$ 5$ ), $\$ 1.031,250$; capital surplus, $\$ 146,768 ;$ earned surcommon stock (par $\$ 5$ ), $\$ 1.031,250$; capital surplus, $\$ 1$
plus, $\$ 2,018,012$; total, $\$ 3.916 .987$.-V. 151. p. 2938 .

$\qquad$ Note-Provision for depreciacion amounted to $\$ 149,687$
in 1939 and $\$ 173,661$ in 1938 .
Consolidated Balance Sheet Dec. 31,1940
Assets-Cash on deposit and on hand, $\$ 404,473$; trade accounts and notes
a receivable (less reserves of $\$ 46,000$ ), $\$ 2,238,849$; inventories, $\$ 1.905,541$;
investments and other assets, $\$ 57,730 ;$ property, plant and equipment investments and other assets, $\$ 57,730 ;$ property, plant and equipment
(less reserves for depreciation of $\$ 1,452,048), \$ 2,252,688$; patents and contracts, $\$ 1 ;$ deferred charges, $\$ 97,804 ;$ total, $\$ 6,957,086$. $\$ 800,000$; trade
Linhilities-N Linbilities-Notes payable to banks or through broker, $\$ 800,000$; trade accounts payable and payrolls, $\$ 688,624$; accrued commissions and other
expenses, $\$ 60,503$; Federal taxes on income of the year 1940-estimated, expenses, $\$ 60,503$; Federal taxes on income of the year $\$ 292,000 ;$ uncompleted orders, $\$ 59,828 ;$ common stock (par $\$ 10$ ), $\$ 1,938,440$ capital surplus,
V. 151 , p. 3557 .

Diamond T Motor Car Co.-To Pay 25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common stock, payable March 25 to holders of record March 18. Like amount was
paid on Dec. 21 , last, and dividend of 40 cents was paid on Dec. 23, 1939 paid, on Dec, 21, last, and dividend of 40 cents was paid on Dec. 23,1939 ,
this latter being the first dividend paid since April 1, 1938, when 25 cents this latter being the first dividend parid since 67.
Eagle Picher Lead Co. (\& Subs.)-A nnual ReportNet sales showed an increase of approximately $8 \%$ over 1939. Sales thne greater portion of the profits of the current year resulted from the production and sale of products normally classified as "raw materials' rather than from those which are more completely processed Sales 1939 and did not offset increased material and fabricating costs.
1939 and did not offset increased material a wholly owned subsidiary, had a net income, after all charges, including interest of approximately $\$ 24,000$, on of $\$ 108,000$ in comparison with $\$ 81,000$ for the preceding year. of During the year the company effected a rearrangement of its bank indebtedness whereunder ve annual instalments of $\$ 500,000$ each, and the and made payabled from $4 \%$ to $21 / 2 \%$ per annum from March 30,1940 As a result of this rearrangement and decreased borrowings, consolidated interest charges showed a material reduction
Total taxes paid and accrued in 1940 were in excess of $\$ 985,000$, or approximately $\$ 1.10$ per share, in comparison with $\$ 775.000$, or 85 cents per share in the preceding year. The increase is largely attributable to the required provision for Federal and State taxes on ncome than in 1939 On the basis of consolidated invested capital, it appears that the company On the nosis be liable for excess profits taxes on 1940 income.
 Cremmon dividends of common stock $1940 \quad 1939$
Assets$\underset{1,622,833}{\$} \quad 1,152,400 \left\lvert\, \begin{gathered}\text { Liabilittes- } \\ \text { Current bank }\end{gathered}\right.$ $\stackrel{1940}{8}$ 1939

Cash_-
Accounts and notes
receivable (net) Adv. on pur. contr. Other assets
Fixed assets (net) Sixed assurance fund securities..... Sundry securities. Tundry securities-
Treas. stock (cost) Prepald and def'd charges-......$\begin{array}{lll} & 12 \\ & & 73 \\ & 428,161 & 301, \\ & 1 & \end{array}$
$\qquad$
$\overline{22,549,359} \overline{22,090,402}$
Total..


500,000

$1,361,480$ | $2,650,459$ | $2,377,377$ | $\begin{array}{c}\text { debtedness_-1.-- }\end{array}$ |
| :---: | :---: | :---: |
| 20,531 | 5,332 | $\begin{array}{c}\text { Accounts payable. } \\ \text { Pref. div. payable. }\end{array}$ | $\begin{array}{rr}20,531 & 5,332 \\ 5,329,065 & 5,245,036\end{array}$ $\begin{array}{lr}483,400 & 230,113 \\ , 747,861 & 12 \\ 396,217\end{array}$ $\begin{array}{rr}105,668 & 129,257 \\ 16,697 & 73,723 \\ 16,682\end{array}$ $\begin{array}{ll}144,682 & 179,122\end{array}$ 1 -

$1,132,850$
8,233

18,20 | 8,233 | $1,132,850$ |
| ---: | ---: |
| 855,571 | 190,260 |
| 63,206 | 58,707 | $28,406 \quad 30,569$ 478,041

28,262 305,429
$\substack{66827 \\ 40,080}$
4


Total -....-22
-V .152, p. 1589.

Douglas Aircraft Co., Inc.-To Vote on ContractsStockholders will vote at their annual meeting on March 19 on a proposal
approve the carrying-out of two cost-plus, fixed-fee contracts estimated

 cluding fees.
plant facilities in connection with manufacture of the military planes for She government also will be put up to the stockholders. Estimatan costo of
the new facilities is $\$ 11,254,701$, to be reimbursed over five years by the United States. Approval of a loan of not more than $\$ 12,000,000$ at $21 / 2 \%$
annual interast from the Chase National Bank to finance the expanion
program will be put to the vore at the same meeting.-V. 151 , p. 3087 .

Eastern Gas \& Fuel Associates (\& Subs.)-Earnings-





 Dividends on prior pref. stock...... Eareferencestock, per share $\begin{array}{lllll}\text { Earns, applic, to } 6 \% \text { cum. prefer. stockē, } & \$ 12.17 & \$ 5.13 & \$ 1.63\end{array}$ *Certain reclassifications adopted in 1949 have been reflected in the 1939 and 1938 figures.

Consolidated Balance Sheet Dec. 31




 Acce anable Due from ailied companles -.. 914,40 , $9,503,804$
 Total........ 187,940,738 $\overline{188,493,674}$ Tota_......187,940,738 $\overline{188,493,674}$ x Represented by $1,988,400$ no par shares. $y$ After reserve for depre-
clation of $\$ 44,262,617$ in 1940 and $\$ 41,326,109$ in 1939 .-V. $152, \mathrm{p} .1589$.

## Eastern Malleable Iron Co.-Earnings-

Period-
Net profit-oper. divs
Dec. $31^{\prime \prime 39}$ to Jan. 1 ' 39 to Jan. 2 '38 to Jan. 3 '37 to
Profit


| plants. |  | $\$ 197,149$ | $\$ 106,667$ | $\mathbf{a} \$ 261,314$ | $\$ 109,476$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Miscellaneous expenses | 44,365 | 40,170 | 39,570 |  |  |

Net profit for period_- $\quad 39,409 \quad \cdots \cdots$
 ing credit for recoveries of accounts receivable previously written off,
$\$ 808$ and restorations of portions of reserves not now required, $\$ 30,612$.

$$
\text { Condensed Balance Sheet as of Dec. 28, } 1940
$$

(net), $\$ 74,820$; accounts receivable and sundry $\quad \$ 136,420$ marketable securities inventories, $\$ 861,704 ;$ total current assets and inventories securities deposited as self insurer under workmen's compensation law-cost, $\$ 30,675$; ort
381,$365 ;$ patents, $\$ 22,287 ;$ goodwill, $\$ 1$; deferred charges, $\$ 34,071$; other
$\$ 14,361$; total, $\$ 4,007,107$. Liabilities-Accounts payable, $\$ 97,743$; advances from customers and
accounts recelvable credits, $\$ 4,495$; accruals, $\$ 90,168 ;$ reserves, $\$ 81,342$; accounts recelvable credits, $\$ 4,495$; accruals, $\$ 90,168 ;$ reserves, $\$ 81,342$;
capital stock $(\$ 25$ par) $\$ 1,970,450$; capital surplus. $\$ 1,762,907$; total,
$\$ 4,007,107$.- $\mathbf{v} .152$, p. 1589.

| Years End. Dec. 31- | 1940 | 1939 | 1938 |  |
| :---: | :---: | :---: | :---: | :---: |
| Net sales. | \$2,768,970 | \$3,082,080 | \$2,181,543 | \$5,060,643 |
| Cost of goo | 2,745,714 | 3,035,691 | 2,412,656 | 4,775,788 |
| Operating profi | \$23,256 | \$46,389 | y\$231,112 | 284,856 |
| Income charges | 59,794 | 42,238 | 55,933 | 73,767 |
| Loss .-.-- | $\$ 36,538$ 14,431 | $\mathbf{\$} 4,151$ 17,431 | \$287,045 | \$211,088 |
| Loss | \$22,108 | 21,583 |  |  |
| Provision for deprecia'n- | 111,717 | 99,007 | 98,088 | 89,830 |
| Prov. for Fed. \& State income taxes |  |  |  |  |

Net loss............ $\$ 133,825 \quad \$ 77,425 \quad \$ 375,871 \quad \mathbf{x} \$ 121,667$ $x$ Profit. y Loss. $z$ Including interest, cash discount earned and mis-
cellaneous income, \&c. Condensed Balance Sheet Dec. 31
Assets- $1940 \quad 1939$
 Total ...-..... $\$ \overline{1,977,487} \overline{\$ 3,029,686}$ Total ..........-\$1,977,487 $\overline{\$ 3,029,686}$
a Represented by 210,000 shares par $\$ 5 .-\mathrm{V} .151$, p. 2642 .
Eastern Shore Public Service Co.-Sub. AdvancesThe Securities and Exchange Commission announced March 8 that Act regarding proposed advances, on open account bearing interest at the rate of $4 \%$, of not more than $\$ 300,000$ to its subsidiaries as follows: Eastern
Shore Pubic Service Co. of Md., $\$ 100.000$ : Maryland Light \& Shore Public Service Co. of Md., $\$ 100,000$; Maryland Light \& Power Co.,
$\$ 75,000$ : Eastern Shore Public Service Co, of Va. $\$ 125$, are to be made to the subsidiaries from time to time as they need funds for
construction purposes. $\mathrm{V} .152, \mathrm{p}$. 1128 .

Eastern Utilities Associates-EarningsPeriod End. Jan. 31- 1941-Month-1940

Net oper. revenues-
Non-oper. income (net)
Balance-.-- -
Retire't reserve acruals
Gross income_-.-.-.
Interest \& amortization:-
Miscell. deductions_--

Balance
Applicable to E. U. A



## Ebasco Services Inc.-Weekly Input-

For the week ended March 6, 1941, the system inputs of client operating companies of Ebasco Services. Inc., Which are subsidiaries or 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 (in kilowatt

 The above figures do not include the system inputs of any companies
not appearing in both periods.-V. 152 , p. 1589 .

Eastman Kodak Co.-Annual Report-W. G. Stuber, Chairman, and F. W. Lovejoy, President, state in part: Despite the disturbed conditions that have obtained, throughout the world
during 1940, the earnings of company have been maintained on factory basis. The consolidated net income. Which includes only the net net profits of the parent company and wholly-owned subsidiaries in the Western
Hemisphere, was $\$ 20,076,739$ for the year 1940. This is equal to $\$ 7.96$ per share of common stock, after deducting dividends paid on the prefered
stock. The net earnings for the year 1939, which included the net profits of all wholly-owned subsidiary companies except those located in Germany, were $\$ 21.537 .577$, or $\$ 8.55$ per share of common stock.
Owing to the uncertainty surrounding the operations of the subsidiary
companies located outside the Americas, the exchange restrictson almost completely prohibit the remittance of dividends, and the difficultich of obtaining financial accunts, directors deemed it conservative to omit
from 1940 consolidated from 1940 consolid dated profits the earnings of such subsidiary companies.
As some of these companies operated at a loss, an amount of $\$ 250,000$ was As some of these companies operated at a loss, an amount of 82
deducted from consolidated profits to provide for such losses.
Review of Operations-Sales of the company and its consolidated sub-
sidiary companies to the trade were $\$ 12 L .618,828$, an increase of $9.50 \%$ as compared with sales of these same companies for the year 1939.50 of this amount, sales in the United States were $\$ 112,942,825$ as compared With
$\$ 103,055.179$ last year, or an $8.80 \%$ increase. The products of the Tennessee Eastman Corp., principaily acetate rayon yarn, acetate rayyon staple
fiber, and plastic moiding compounds, continued to show ercell fiber, and plastic molding compounds, continued to, show excellent sales
gains. Sales of photographic products showed a satisfactory increase. Sales to the companies excluded from the consolidation amounted to
$\$ 8,277,952$ This compares with $\$ 11,856$,298 in 1939, a decrease of $\$ 3$,countries accounts for this decreaspe ing goods to many of the European
cis Manufacturing costs were at a satisfactory level during the year. Company continues to be in a good position in reagard to its supply of raw ma-
terials, and at the year-end it had no important contracts or commitments teriars, and at excess of market. was authorized by the directors on Nov. 13,1940 , and a provision of this amount has been made out of current profits. The rate of wage dividend is dependent upon the amount of dividends declared each year on the for the company's plan of retirement annuities, disability benefits, and life insurance. This is additional to $\$ 460,319$ paid to the Government for Federal oid-age benerits. 1929, was based on an employeve plan, which has been in effect since Jan. 1 annual meeting of stockholders held April 30, 1940 , this plan was amended to include that portion of annual salaries in excess of $\$ 10,000$. The cost of purchasing the back annuities for the employees who had not attained their
normal retirement age prior to Jan. 1,1941 , was $\$ 631,953$, and this amount was charged to current earnings.
A tax refund amounting with interest to $\$ 537,298$ was recelved from the refund arose from an adjustment of the invested carrent earnings. This Which was used as the basis for computing war excess-profits taxes in 1917 and 1919.
Taxation-Estimated provisions of $\$ 7,573,218$ for United States and
foreign income taxes, and $\$ 1,600,000$ for United states excess profits foreign income taxes, and $\$ 1,600,000$ for Unted States excess profits ax ats
this amount, $\$ 88.661,485$ was payable to the United States Government equal to $\$ 3.50$ per share of common stock, as compared with $\$ 1.79$ last
year, and $\$ 0.92$ in 1929 The amount of 1940 profits subject to excess profits tax was the combined earnings of all companies in the United States In excess of $95 \%$ or their average earnings for the years 1936 to 1939 in-
clusive. As the average earnings for those four years were relatively high the excess profits tax has not affected the earnings in 1940 as materially as this year's profits was subject to excess profits tax. it should be remembered that, on the basis of present tax laws, the whole of any future increase in the company's profits will be subject' to the combined normal and excess profits tax rate of $62 \%$. Leaving only $38 \%$ as the stockholders' share. Profits
of your company, before mahig provision for income and excess profits taxes, were the largest in its history.
Investments in and Advances to Sub. Cos. and Branches Not Consolidated the above caption is made up as follows

British Isles
Africa, Asia, and Australasia-


| Recet |
| :---: |
| $\$ 1,651.6 \mathrm{bl}$ |


| Total |
| :---: |
| $\$ 6.861,159$ |
| $13,21.820$ |
| $3,378,010$ |

* Less reserves for goodwill.


## \$2,681,014 \$23,460,989

 The aggregate book value of the underlying net tangible assets of thesesubsidiaries, as of the most recent dates for wbich reports have been received subsidaries, as of the most recent dates for which reports bave been received conversion previously mentioned under financial statements. exceeds the cost of the investment by approximately $\$ 8,000000$, no part of which is
reflected in the accompanying financial statements. During the year 1944 no subsidiary companies outside the Americas. Dividends of $\$ 148,185$ were receiled from partly owned companies. The The interest of the company in he profits of such affillated companies exceeded the amount of dividends The operations of the manufacturing plants and sales divisions of company situated in the war area have naturally been hampered. While no the larger companies, considerable information covering their operations and present status is available. During the past year, and up to the date facturing pepartints, war damage has been sustained by any of the manuloss was covered by commodity insurance.

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1749

Consolidated Income Statement Years Ended Dec. 28, 1940 IAnd wholly-owned subsidiary companies in United States, Canada, 1940 Net sales to the trade
Sales to subsidiary co T Total salesIncome from operations $\qquad$
$\qquad$

 | $-:-:$ |
| :--- |
|  |


Total income $9,799,790$
2590,000
2933 ${ }^{*}{ }^{1939}$

Net income-and foreign income taxes. (est.)
prov. for U. S.
Net profit for the year..........................- $\frac{10,0,076,739}{20,}$
Earned surplus, beginning of year.
Net profit for the year. $\qquad$ $52,275,968$
$20,076,739$
Total surplus
$.-12,352,707$
$10,000,000$
Earned surplus (less reserve for conting 1939 of Earned surpus (less deficits) at Dec. 30 . 1939 , of

| Good will writen orf |
| :---: |
| Dividens: Preferre |
| Co |
| Como |

Earned surplus, end of year-

$\qquad$ $38,697,282$
$\$ 7.96$ $52,275,968$
$\$ 8.40$ * For purposes of comparison, figures in respect of subsidiary companies in 1939. a Depreciation charged to operations $\$ 7,849,010$ in 1940 and $\$ 6,992,849$ in 1939.

Consolidated Batance Sheet
 shares. After reserve for depre
in 1940 and $\$ 73,295,193$ in 1939 .

East Kootenay Power Co., Ltd.-Earnings-
 Net earnings
\$29,007 $\$ 26,796>\$ 333,610$ $\$ 288,262$

Electric Auto-Lite Co. (\& Subs.)-Earnings-

 Total income. .-... Mrcome deductions.-.-
Minority int. in taxes profts. $\qquad$ $\begin{array}{r}\$ 7,806,428 \\ 1,261,342 \\ 1,837 \\ \hline\end{array}$ Net income
preferred dividends:--
Cin



 \$1,950,72

Consolidated Balance Sheet Dec. 3


 Cash..........-. | a Accounts \& notes |  | $4,461,207$ | Funded debt-ai- |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| receivable |  |  |  |




 Total_........ $\overline{41,070,162} \overline{36,479,982}$ Total.........-41,070,162 $\overline{36,479,982}$ a After reserve for doubtful notes and accounts of $\$ 151674$ in 1939 and
$\$ 145,119$ in 1940 . b After reserve for depreciation of $\$ 12,706,011$ in 1939 and $\$ 11,121,538$ in 1940 c. Shares of $\$ 5 \mathrm{p}$
of common stock.-V. $152, \mathrm{p}, 1128$.

## El Paso Natural Gas Co.-Annual Report-

Commenting on final results for the year 1940, Paul Kayser, President. "Earlier in 1941, the company issued a tentative earnings statement for the year 1940 showing earnings on the common stock of $\$ 3.28$ a share. These earnings were predicated upon the excess profits tax law as originally approved March 7,1941 , the excess profits tax liability of the company for approved March 1941 , the excess production, together with minor adjust-
ments made in the final audit, resulted in the figure of $\$ 3.75$ per share of ments made in the final audit, resulted in the figure of $\$ 3.7$ por the year," with $\$ 5,879,466$ in 1939 . Earned surplus at the close of 1940 was shown at with $\$ 5,879,466$ in 1939 . Earned surplus at
$\$ 4,194,039$, against $\$ 3,137,764$ a year earlier.

Duplications of portions of the company's main pipe line in 1940 bring per day, according to the report to stockholders. The gasoline absorption plant and the gas field repressuring plant noted in the 1939 report were accounts in 1940 totaled $\$ 3,329497$
accounts in 1940 totated $\$ 3,3$ to the National Defense Program, the company plans to increase the capacity of its pipe line system by some $12,000,000$ cubic feet per day before November, 1941 the report states. Arrangements
have been made to borrow $\$ 1,350,000$, the estimated cost; at $21 / \%$, and the company plans to request government permission to amortize thi increased investment on a five-year basis as permitted in the 1940 income tax laws. In 1940 the company pald ofp $\$ 535,000$ of its outstanding $3 \%$ notes in a ddition to prepa yment of $\$ 1500,000$ of these notes through refinancing carried out during the year. Also, $\$ 100,000$ principal amount of a new
issue of $\$ 3,000,000$ of $3 \%$ first mortgage bonds sold during 1940 was retired issue of $\$ 3,000,000$ of $3 \%$ first mortgage bonds sold
in December through operation of the sinking fund.

 a In 1940 revenues from natural gasoline and by-products and crude oil
are excluded from operating revenues and together with their related expenses are reflected in operating expenses or other income. b Carried in operating expenses in 1939. c exn-recurring income and expense, ard
donations (carried in operating expenses in 1939) are charged to miscellaneous income deductions in 1940

Engineers Public Service Co.-Integration Plan Issued by SEC-Would Deprive Company of More Than Two-Thirds of Utility Assets It Now Owns-
A tentative integration plan which would require the company to give up more than two-thirds of the utility assets it now owns was issued by the
securities and Exchange Commission March 11. A statement of the thntative conclusions of the SEC and an order reconvening hearings March 25 , follow:
Company, a holding company of securities of certain companies engaged In the public utility business and in miscellaneous other businesses, regisHolding Co. Act. of 1935. On Feb. 28 . 1940 , the Commission issued a notice of an order for hearing pursuant to section 11 (b) (1) of said Act in respect stating therein that it appears that the holding company system of Ensineers Public service Co. is not confined in its operations to a single inte-
grated public utility system and to such other businesses as are reasonably grated public utility system and to such other businesses as are reasonably
incidental or economically necessary or apropriate to the operation of such integrated public utility system within the meaning of the Act. On
April 5, 1940, respondents filed an answer to said notice of and order for hearing May 24,1940 , respondents filed a motion which in effect requested On May 24 , 1940. respondents filed a motion which in effect requested
that they be furnished with a statement by the Commission of tentative
conclusions as to the particular portions of the present system upon which conclusions as to the particular portions of the present system upon which
the aforementioned statement in the notice of and order for hearing was predicated. and as to what action the Commission tentatively believes pecessary to effect compliance with section 11 (b) (1) of the Act, so as to tender issues for hearing, On June 1, 1940, the Commission in its opinion
issued that date undertook on the basis of its decision on a similar request by the United Gas Improvement Co. in similar proceedings under Section 11 (b) (1), involving the United Gas Improvement Co. holding company system, to state sumch tentative conclusions. Pending the preparation and issuance
held in abeyance
To aid it in arriving at its conclusions, the Commission directed its starf to prepare a report setting forth informative data with respect to the Engineers Public Service Co, holding company system and suggesting the

## Application of Section 11 (b) (1) of the Act

As shown by the notice of and order for hearing previously issued in this proceeding, ting company system serve widely scattered sections of Service Co. holding company system serve widery scatered sections or
the coutry Engineers public utility subsidiaries are engaged principaliy in rendering electric service which is furnished in: Virginia and North Caro-
lina by Virginia Electric \& Power Co: Georgia by Savannah Electric \&
 Power Co.; Louisisa and Mexas
New Mexico by E1 Paso Electric Co. (Texas): Washington by Puget Sound
Power \& Light Co.; Wyoming, , South Dakota, Nebraska, Colorado, Kansas, Missour and Towa
and Florida by The Key West Electric Co. None of the electric utility; properties of any public utility subsidiary is interconnected with those of any other such company. Gas service is also rendered in Virginia, Louisiin such States. nesses and have interests in other businesses. The principal public utility proper trom are the electric utility properties of Virginia Electric \& Power Co.,
Gulf States Utilities Co. and Puget Sound Power \& Light Co. However, no income has been received on Engineers' investment in Puget sound its preferred stock divildends, and it appears that condemnation proceedings have been instigated against certain portions of its public utility of the assets of the company to public authorities. In light of the foreging, we proceed to set forth our tentative conclu-
sions as to the application of Section 11 (b) (1) of the Act to the Engineers Public service Co. and its subsidiary companies and properties owned and operated thereny on wo atitunathe single integrated public utility system peferred to in that section of the Act.

## The Sinole Integrated System

The single integrated public utility system to which the operations of
Engineers Public Service holding company system should be limited is composed of the untits of eleectric generating plants, transmission lines and distribution facilities owned and operated by virginiarea of This integrated pubice utility system serves an area or approx mately
15,000 square miles which is aproximatel 140 by 210 milies in sive. in
the States of Virginia and North Carolina and has approximately 159.000 customers in the area, which has a population of approximately 793,000 . The book the gross revenues from the operation of such properties during
 integrated public utiilty system, such system alternatively may be regarded as
tion 11 (b) (1) of the Act. The application of the other provisions of Section 11 (b) (1) of the Act
are discussed alternatively as to each of such possible single integrated are disc.
systems.

Virginia Electric System" as the Single Integrated System Properties Not Retainable Under Clause (B) of Section 11 (b) (1) The application of Clause (B) of Section 11 (b) (1) of the Act precludes
the retention, with the electric utility properties of Virginia Electric \& Power Co., under the control of Engineers Public Service Co. of the utility assets owned or operated by: Gulf States Utilities Co. in the States of
Louisiana and Texas; E1 Paso Electric Co. (Texas) in the States of Texas
and New Mexico: The Western Public Service Co. and its subsidiaries and New Mexico; The Western Public Service Co. and its subsidiaries
in the States of Wyoming, South Dakota, Nebraska, Colorado, Kansas. in the States of Wyoming, South Dakota, Nebraska, Colorado, Kansas. ington and The Key West Electric Co. in the state of Florida.
Properties Not Retainable Under Clauses (A) and ( $($ C) of Section 11 (b) (1) Tric utility assets owned and operated by savannah Electric \& Power Co. constitute one or more integrated electric utility systems, inasmuch as it appears unlikely that, irrespective of such status, the standards of Clauses
(A) and (C) of Section 11 (b) (1) of the Act could be satisfied. Accord(A) and (C) of Section 11 (b) (1) of the Act could be satisfied. Accordholding company system would be precluded.
gas utility assets owned and operated by Virginia Electric \& Power Co constitute one or more integrated public utility systems or whether they are retainable under control of Engineers Public Service Co. as one or more
additional systems to the integrated electric utility system of Virginia Electric \& Power Co.
The Commission expresses no conclusion at this time as to whether the appliance or transportation businesses owned and operaced by Virginia Electric \& Power Co, are retainable in the holding company system as reasonably incidental, or economically necessary or appropriate to the
"Gulf States Electric System" as the Single Integrated System
Gulf States Electric System" as the Single Integrated Syste
Properties Not Retainable Under Clause (B) of Section 11 (b) (1) The application of Clause (B) of Section 11 (b) (1) of the Act prectudes Co., under control of Engineers Public Service Co. of the utility assets owned or operated by: Virginia Electric \& Power Co. in the States of
Virginia and North Carolina; Savannah Electric \& Power Co. in the State of Georgia; The Key West Electric Co. in the State of Florida, The Western Dakota, Nebraska, Colorado, Kansas, Missouri and Iowa; and Puget

Properties Not Retainule Under Cla
Properties Not Retainable Under Clauses (A) and (C) of Section 11 (b) (1) The Commission expresses no conclusion as to whether the electric
utility assets owned or operated by El Paso Electric Co. (Texas) constitute an integrated electric utility system inasmuch as it appears unlikely that, irrespective of such status, the standards of Clauses (A) and (C) of
Section 11 (b) (1) could be satisfied. Accordingly, the retention of such assets in the Engineers Public Service Co. holding company system would be precluded.
gas utility assets owned and operated by Gulf States Utilities to whether the gas utility assets owned and operated by Gulf States Utilities Co. constitute able under control of Engineers Public Service Co. as one or more additional systems to Guif states Electric System.

Other Businesses Incidental to the Single Integrated System
The Commission expresses no conclusion at this time as to whether the appliance, steam, Utility Co., or whether the bus business owned and operated by States Rouge Bus Co., Inc., are reasonably incidental or economically necessary or appropriate to the operation of Gulf States Electric System.

Interest in Other Businesses
It does not appear desirable at this time to determine whether securities
held by Engineers Public Service Co. and its subsidiaries of nonenterprises are retainable in the holding company system and the Cociated sion will defer consideration of such matter until after the other issues
raised by the raised by the proceedings have been determined.
Order Reconvening Hearing
It is hereby ordered that a hearing be held on March 25, 1941, at which
time the Commission will hear the respondents as to the issur this proceeding, and will consider the simplification of the isssues present in and issues that appear to be without substantial basis of controversy the order of presentation of evidence most conducive to an orderly proceeding, and such other matters as may aid in the disposition of the proceeding. not forthwith issue an order requiring respondent, Engineers Public Service Co., to divest itself of its interest in all subsidiaries, except: Virginia Electric \& Power Co. and Savannah Electric \& Power Co.; or, Gulf States
Utilities Co., E1 Paso Electric Co. (Del.) and Baton Rouge Bus Co., Inc.

President on SEC Conclusions -
tive conclusions of the SEC regarding the application of Sect to the tentaPublic Utility Holding Company Act to the system of the company, Donald C. Barnes, President, stated as follows: yet had time to make a detailed study of the report, but in general as Public Utilities Division has followed the interpretation of Section 11 of the Act adopted in the U . G. I. case. This raises a number of issues such gas properties of Virginia Electric \& Power Co. and Gulf States Utilities Co. constitute systems separate from their related electric systems, and whether the operations of the 'additional systems' conform to the A and $C$ tutional. $-\quad$. arguments as to these and the other issues involve the Commission will hear tunity to develop a program which will permit facts and its arguments in an orderly way. Until these issues have the determined, it is impossible to state what the ultimate effect of this action
will be on Engineers Public Service Co. and its subsidiaries."-V.

Excess Insurance Co. of America-10-Cent DividendDirectors have declared a dividend of 10 cents per share on the common stock, payable March 15 to holders of record March 1. Last previous
distribution was a 25 -cent dividend paid on Jan. 15, 1936.-V. $142, \mathrm{p}, 3342$.

## Federal Mining \& Smelting Co.-Earnings-

 a Includes $\$ 7,000$ U. S. excess profits taxes. b Equivalent to $\$ 3.94$
per share on 246,640 shares of common stock. par $\$ 2$, in 1940 , and $\$ 3.42$
per share in 1939 c Includes payment of all dividends in arrears.- V .152 ,
p. 1431 .

Florida East Coast Ry.-Proposed Plan Would Eliminate Present Capital Shares-Fixed Debt of $\$ 13,358,000$ in Re organization Proposal Recommended-
A plan of reorganization filed with the Interstate Commerce Commission
by trustees of the estate of Alfred I. du Pont large holders of the company's securities, proposes a fixed interest debt of $\$ 13,358,000$, contingent interest The plan, the effective date of which (nould par) capital stock. provision for present capital stock or unsecured claims. 1940 , makes no
The first mortgage bonds and the income bonds would be issued under closed mortgages, restricting the principal outstanding to the amounts
ssued initially under the plan

Fixed interest debt under the proposals would comprise $\$ 1,358,000$ o
assumed equipment trusts, due in 30 years. Beginning five years from the date of issue, a sinking fund of $\$ 250,000$ semi-annually would be created for the purchase and canceliation or honds would be exchangeable for $\$ 12,000.000$ of $41 / 2 \%$ first mortgage equivalent par value of new $4 \%$ first mortgage bonds, bearing fixed interest $413 \%$ interest annually, with payments contingent upon earnings pay lative up to $13 \% \%$ and with payments contingent upon earnings, cumu. changed for the $\$ 45,000,000$ 1st \& ref. mitge. $5 \%$ bonds now outstanding at the rate of $\$ 200$ principal amount of new income bonds for each $\$ 1,000$ of refunding bonds. In addition, each $\$ 1,000$ par value of refunding bonds
would receive four shares of capital stock and warrants to purchase four shares at $\$ 10$ a share.
Of the 760.000 s
Of the 760.000 shares of stock to be initially outstanding, the dupont estate would purchase 400,000 shares for $\$ 4,000,000$ in cash, chased by holders of the refunding bonds under the warrant privilege will be offered at $\$ 10$ a share to officers and employees of the railway and to
citizens in the territory served by the company citizens in the territory served by the company.
The plan states that the maximum indicated
of the $5 \%$ bonds is $\$ 2,000,000$ and that this equity is provided for equity in the allotment of 180,000 shares of stock and the warrants to purchase an additional 180,000 shares.
An annual sinking fund, if earned, of $1 / 4$ of $1 \%$ of the par value of income revenues, deductible before interest on the income bonds. $2 \%$ of operating "In the opinion of the proponents of this plan, this railroad," the petition through ownership by local interests which are thoroughly familiar with local requirements and necessities as distinguished from its remote contro through absentee ownership and management with the attendant difficulties and the resulting loss of business, services and local support.'

Florida Power \& Light Co.-DividendsDirectors have declared a dividend of $\$ 2.19$ per share on account of
accumulations on the $\$ 7$ cum. pref. stock, no par value, payable April 1 to holders of record March 15. Like amount paid on Jan. 3, last; dividend of $\$ 2.18$ was paid on Oct. 1, last and one of $\$ 2.19$ was paid on July 1, 1940 .
V. 152 , p. 1432 .

Follansbee Steel Corp. (\& Subs.)-Earnings-
Six Months Ended Dec. 31, 1940
Net sales_-
a Net loss
$\$ 3,781,192$
50,678
no After depreciation, interest. Federal income taxes of subsidiaries. and
non-recurring expenses of $\$ 23,164$ incurred in connection with refinancing
of the company
Foote Bros. Gear \& Machine Corp.-Earnings-
Net sales.....Income Account Year Ended Oct. 31, 1940

$82,603,652$
$1,859.354$
Gross profit.
Other income ,

Tas.


Total surplus $\$ 322,822$
89,567
Earned surplus Oct. 31, 1940
$\$ 233,255$

cash on hand \& demand deps. $\$ 114,023$ Notes payable-banks ........ $\$ 150,000$ | 102,978 | Accounts payable-Trade..- | 159,266 |
| :--- | :--- | :--- |

 Emergency plant facilities in process of acquisition Miscellaneous investments. lant \& equipment (net) Patterns (net) --
 5,736
$\mathbf{a} 895,670$
257,192
136,526
 a Company deemed it advisable to retire its presently outstanding 89,567 effected, as of Feb. 3, 1941, the sale of an issue of 100,000 shares of conVertible cumulative preferred stock (no par) 60 cents annual dividend rate. of the holder, at any time. The authorized common stock at the option of the holder, at any time. The authorized common stock
100,000 shares to provide for conversions.-V. 152, p. 1281 .

Gabriel Co.-New TreasurerC. R. Wefier has been elect
company.-V. 152, p. 1590 .
(Robert) Gair Co., Inc.-Recapitalization Plan AttackedSix holders of a total of $\$ 7.600$ face value $6 \%$ income notes of this comcompany from consummating a plan of recapitalization approved by stockholders on Feb. 28, 1941. Judge Frederick W. Fosdick issued temporary restraining orders enjoining the corporation from consummating tha plan.
The case is returnable on March 18 . The petitioners allege unfair treatment of the outstanding income notes suance to preferred stockholders of $\$ 1, \$ 63,920$ of income notes now in the greatly prejudire the chances of the present note owners being paid at maturity.-V. 152, p. 1590.

Galveston-Houston Co.-EarningsPeriod End. Jan. 31 -
Operating revenues....
Operation
Maintenance.
Federal income taxes.
Other taxes.

Oper. inc. before depr-
Other income (net) Gross inc. before depr-

Gross income- -
Int. on bds.-H. Co-
Int. on equo Int. on equip. notes.---
Amort. of debt expense-

| 1941-Mo | -1940 | 1941-12 | os.-1940 |
| :---: | :---: | :---: | :---: |
| \$330,088 | \$310,932 | \$3,878,924 | 83,751,085 |
| 157,517 | 157,831 | 1,898,542 | 1,852,791 |
| 50,081 | 44,740 | 544.447 | 556,301 |
| 2,085 | 754 | 18.292 | 17,606 |
| 44,486 | 40,104 | 492,179 | 452,108 |
| \$75,918 | \$67,501 | \$925.464 | \$872,280 |
| Dr 4 | 671 | -2,486 | - ${ }^{2,903}$ |
| \$75,913 | \$68,173 | \$927,949 | \$875,182 |
| 29,613 | 30,975 | 365,365 | 376,387 |
| \$46,300 | \$37,197 | \$562.583 | \$498,795 |
| \$12,621 | 13,501 | 159,52. | 161,580 |
| 3.960 226 | 3,054 | 50,697 2,860 | 36,269 3,010 |
| 29,492 | 820.399 |  |  |

$\begin{array}{lllllll}\text { a Net income-...-- } & \$ 29,492 & & \$ 20,399 & \$ 349,502 & \$ 297,935 \\ \text { Dividends on common stock } & & 58,415 & 29,207\end{array}$ a Includes $\$ 25,375$ (1940, $\$ 17,454$ ) net income of Houston Electric
Co. restricted as to dividends.-V. 152, p. 827 .

Gar Wood Industries, Inc. - Stockholders' Meetin March 15-
The proposed amendment to the articles of incorporation will be considered at a special meeting of stockholders March 15, for the purpose of affectuating
a plan of recapitalization which provides for the issuance of 1-5 of a share of a plan $5 \%$ cumulative preferred stock ( $\$ 10$ par) and one share of of a share of common
new
stock stock ( $\$ 1$ par) in exchange for seach present share of common stock ( $\$ 3$ par).
-V. 152, p. 1590 .

Volume 152
The Commercial \& Financial Chronicle
Gannet Co., Inc. (\& Subs.)-Earnings-

Consolidated Income Account for Calendar Years

## Gross revenues. <br> $\qquad$

Net oper. revenue.
Other income Other income......--
Divs. rec. fr. contr. cos
Total income. .-.-. nterest \& amortization
Reserve for taxes-- -
Res. for conting's, \&c.Res. for conting's, \&c-

Minority interest Net profits, | $\begin{array}{lllll}\text { nc.. in undistributed } \\ \text { profits of control'd cos } & & 91,639 & 104,933 & 82,161\end{array}$ | 100,963 |
| :--- | :--- | :--- | :--- | :--- | :--- |

 Divs. on pref. stock of
subsidiary co subsidiary companies_

| 1940 |
| ---: |
| $\$ 8,206,656$ |
| $6,825,185$ |
| 148,699 |
| $\$ 1,232,772$ |
| 103,338 |
| 298,747 |
| $\$ 1,634,856$ |
| 110,925 |
| 1367,050 |
| 13,500 |



\$1,159.22| 1938 |
| ---: |
| $\$ 7,099,995$ |
| $5,918,844$ |
| 145,263 |
| $\$ 1,035,888$ |
| 73,876 |
| 323.178 |
| $\$ 1,432,943$ |
| 93,138 |
| 243,050 |
| $13,5 \overline{0} 0$ |1937

$\$ 7,202,063$
$6,035,125$$\$ 1,013,095$
103,683
301,784$\$ 1,508,542$
95,073
$\mathbf{b} 310,992$
30

| 91,639 | 104,933 | 82,161 |  | 100,963 |
| ---: | ---: | ---: | ---: | ---: |
| $\$ 1,235,020$ | $\$ 1,302,320$ | $\$ 1,165,415$ | $\$ 1,123,085$ |  |
| 440,952 | 437,976 | 437,916 | 431,676 |  |
| 70,000 | 160,000 | 160,000 | 160,000 |  |
| $-13,500$ | 13,500 | 20,250 | $-\ldots$ |  | a Includes excess profits taxes of $\$ 950$. b Incl

ributed profits taxes in an amount of $\$ 94,400$.

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 |  | 40 | 939 |
|  |  | \$ | Llabilities |  |  |
| Land, bulldings. a ${ }^{\text {a }}$ cum, pf. stk _- 7,349, |  |  |  |  |  |
| equipment, \& | 2.617.586 | 2,461,058 | b $\$ 77$ cum, part. pf. | 1,500,000 | , |
| Current assets.-.- | 2,560,333 | 2,115,346 | c Class A com. stk. |  | 733 |
| Inv. in control.cos. | 1,959,732 | 1,947,932 | $5 \%$ cum. pret. stk. |  |  |
| Real estate --.-...- 98,144 83,125 of sub. in hands <br> of pubic. 270,000 270 |  |  |  |  |  |
| Mach'y and equip. held for sale. | 5,000 | 46,473 | Deferred income-- | 76,884 | 70,86 |
| Other invest. and Long-term indebt- |  |  | Long-term indebt- |  |  |
| long-term notes_ | 606,631 | 604,961 | $\begin{array}{llllll}\text { Assoc. Press mem- } & \text { Current llabilitles. } & 903,631 & 730,292\end{array}$ | $1,029,750$ 903,631 | $1,030,750$ 730,292 |
| berships, circula- |  |  | Mtges. payable... | 31.500 | 41,500 |
| tion, goodwill \& |  |  | Res. for conting.- | 30,000 | 30,000 |
| franchises, \&c.. | 7,909,322 | 7,348,482 | Earned surplus | 4,193,637 | 4,402, |
| Deferred charges.- | 86,256 | 64,073 |  |  |  | Total .......... $\overline{15,843,004} \overline{14,671,450}$ Total ..........-15,843,004 $\overline{14,671,450}$ a Represented by 73,493 ( 72,996 in 1939) shares no par value. b During

$1940,30,000$ shares of class A common stock were exchanged for 15,000 1940, 30,000 shares of class A common stock were exchanged erage book value of the common stock then outstanding. The new participating pre value of the common stock then outstandse. at the liquidating value of
ferred stock is included in the balance sheet at
$\$ 100$ per share. c Represented by $50,000(80,000$ in 1939) no par shares. -V. 151, p. 2645 .
Gardner-Denver Co. (\& Subs.)-Earnings-

Calendar Years-
Gross profit on sales Gross profit on s
Selling expense
Office
$\begin{array}{rr}\text { Net inc. from oper--- } \\ \text { Other income...--.-- } & \$ 1,431,741 \\ 110,587\end{array}$
Total income Loss on conversion of as$\$ 1,542,328$
$\mathbf{a 4 1 1 , 8 0 0}$ $\begin{array}{r}1939 \\ \$ 3,158,663 \\ 1,584,772 \\ 231,779 \\ \hline \$ 1,342,112 \\ 57,598 \\ \hline \$ 1,399,710 \\ 238,000 \\ 38,152 \\ \hline \$ 1,123,558 \\ 11,460 \\ 704,107 \\ \hline\end{array}$ $\begin{array}{r}1938 \\ \$ 2,475,961 \\ 1,604,444 \\ 188,704 \\ \hline \$ 682,813 \\ 25,151 \\ \hline\end{array}$

1937
$\$ 3,341,5$
1937
$\$ 3,341,589$
1,775 $\$ 1,340,158$
47,189 $\$ 1,387,348$
b234,171 $\$ 707,963$
117,349

11,5
 $\frac{704,107}{\$ 305,039} \frac{704,107}{\$ 305,991} \frac{503,042}{\operatorname{def} \$ 87,123}-\frac{127,903}{\$ 309,134}$ Balance-anare on com.
Earns. per share \$305,039 $\$ 1.79 \quad \$ 179$ $\$ 0.84$ $\$ 1,153,177$
116,140
727,903 $\begin{array}{lllll}\text { stock outstanding-..- } & \$ 1.79 & \$ 1.79 & \$ 0.84 & \$ 1.84\end{array}$ a Includes $\$ 48,000$ excess profits tax. b Including $\$ 31,070$ provision
for undistributed profits tax. Note-The depreciation pro
in 1940 and $\$ 244,338$ in 1939 .

Consolidated Balance Sheet Dec. 31, 1940
Assets-Cash, $\$ 646,903$; Dominion of Canada bonds, $\$ 17,225$; customers' accounts and notes receivable (aet), $\$ 1,456,352$, inventories, $\$ 3,512,50$ prepaid insurance, $\& \mathbf{c} ., \$ 57,505$; advances, $\& c ., \$ 39,250$; plant and equip-
ment (net), $\$ 2,398,816$; patents, trademarks and goodwill, $\$ 1$ total, ment (net)
$\$ 8,128,605$
Liabilitie
$\$ 8,1$ Liabilities-Accounts payable, $\$ 219,518$; accrued liabilities, $\$ 220,563$;
provision for provision for Federal income taxes, $\$ 417,334 ;$ dividends payable, $\$ 168,07$,
$\$ 3$ cum. conv. pref. stock ( $\$ 20$ par), $\$ 64.640 ;$ common stock ( 563,286
no-par shares), $\$ 2,825,270 ;$ paid-in surplus, $\$ 2,261,091$; earned surplus, no-par shares $\$ 2,825,27$; pref. stock held in treasury (at cost), dr $\$ 120,057$;
$\$ 1,372.167 ; 1,888$ shares of
total, $\$ 8,128,605$.-V. 151, p. 3396 .

General Bottlers, Inc.-Pref. Stock Offered-F. S. Yantis \& Co., Inc., Chicago, headed a group March 10 which made a public offering of 50,000 shares of cum. conv. pref. stock (par \$1) at $\$ 10$ a share. Participating in the offering are Dempsey-Detmer \& Co., Chicago; Straus Securities Co., Chicago; Humphries, Angstrom \& Co., Detroit, and Scott Chicago; Humphries, Angstrom \& Co., Cedar Rapids, Iowa.
The company controls the Pepsi-Cola Bottling Co. of Chicago and owns
all the common shares of Spring Field Bottlers. Tnc. all the common shares of spring Field Bottlers, Inc. Proceeds from the financing will be used for the new plant. Proceeds from the building and equipping the new plant and for additional
site in Chicago, for
working capitai. Present plant of the Pepsi-Cola Co. is at 2560 Elston Ave. Pepsi-Cola Co. of Chicago is now distributing its products to about 110
independent distributors who in turn resell in McHenry, Lake, DuPage and independent distributors who in turn reselin Fotiers, Inc. was incorp, in 1938 and distributes directi
west Missouri.
Net earnings of General Bottlers, Inc. last year were $\$ 105,658$. Last year the common stock paid two dividends totaling 30c. a share and paid a year
dividend of 15 c . a share Feb. 15 this year. Pepsi-Cola Bottling Co. of
Chicago paid dividends of $\$ 7$ a share in each of the last two years. The preferred stock now being offered is convertible into common stock
at $\$ 12.50$ per share, namely four-fifths of one share of common for each at $\$ 12.50$ per share, namely
share of preferred.-V. 152, p. 1282 .

General Electric Co.-Employees' EarningsAveraga annual earnings per General Electric employee amounted to history of the Company, President Charles E. Wilson announced on March 14.
At the b
At the beginning of 1940 there were approximately 70,000 employees on the its affiliated companies. As the volume of ordərs expanded, employment was incr eased, so that at the close of the year the empoy oyes numbered
88,600 The average number employed during 1940 was 76,314 compared
nom employees amounted to 88,600 The average num, and total earnings of employees amounted to $\$ 153,497,000$ compared with $\$ 120,130,000$ for the previous year, an increase of $28 \%$. This increase was due torking schedules, some departments having operated on two shifts for a considerable portion of while the year. others operated on three shifts.-V. 152, p. 1282 .

General Motors Corp.-February Car Sales-The company on March 8 released the following statement: February sales of General Motors cars and trucks in the United States 174, , 72 in February a year ago. Sales in January were 235,422 .
Sales to dealers in the United States totaled 208,214 in February compared with 160,458 in February a year ago. Sales in January were 218,578. Sales to consumers in the United Stes totaled Sales in January were
compared with 123.874 in February a year ago. Sal compared
168,168 .

| Sales to Consumers in United States |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 1939 | 1938 |
| January | 168,168 | 120,809 | 88,865 | 63,069 |
| February | 187,252 | 123,874 174,625 | 142,062 | r 100,022 |
| April. |  | 183,481 | 132,612 | 103,534 |
| May |  | 165,820 | 129,053 | 92,593 |
| June |  | 173,212 | 124,618 | 76,071 |
| July |  | 145,064 | 102,031 | 78,758 |
| August |  | 100,782 | 76,120 | 64,925 |
| September |  | 187,527 | 56,789 110,471 | 40,796 |
| Novemb |  | 181,421 | 162,881 | 131,387 |
| December |  | 174,610 | 156,008 | 118,888 |

Total.....-..............- $1,827,241 \quad 1,364,761 \quad 1,001,770$ Total Sales of General Motors Cars and Trucks from All Sources of Man facture
United States and Canadian Factories-Sales to Dealers and Export Shipment:


Januar
Februa
March
April
May-
June
July
Augu
Septe
Octo
Nove
Dece
Janua
Februa
March
April
May-
June-
July-
Augus
Septen
Octob
Nove
Dece

[^4] Recent additional orders placed with General Motors under the national defense program have brou Sloan Jr., Chairman of the corporation, in "A Progress Report on Work for Defense" sent to the nearly 400,000 stockholders of General Motors.
of 1040 -deliveries of and in reality this means chiefly the last few months of 1940 deliveries of special defense materials from United States and
Canadian plants of General Motors amounted to approximately $\$ 60 .-$
000.000 " Mr Canadian plants or areerted. "Included were deliveries to British,
000,000, Mr. SIoan repor
Canadian and United States governments. This amounts to $31-3 \%$ of the Canadian and United States governments. This amounts the volume of General Motors in 1940 . The net income realized on such business in 1940, before Federal taxes, was $1.5 \%$ of the corporation's such business ine for the year, before deducting Federal taxes.
The progress achieved in the past four months, Mr. Sloan explained, has been in three important directions. "Quantity delivery has been accele-
rated where facilities for production already existed or could be readily radapted. Construction of new plants and of plant extensions is going forward rapidly preparatory to the production of items requiring such new
facilities. And finally, as a result of studies carried on in cooperation with defense authorities and representatives of the outside industries involved the corporation has assumed important additional tasks in the aviation phase of the defense program, thus extending the effective scope of its Below is a summary of the principal General Motors defense activities, exclusive of obligations of affiliated organizations, and their status as of about the end of January, 1941
Airplane Engines (1) $\$ 190,100,000$-Production/ of Allison liquidcooled engines is for British and U. S. Army Air Corps account. Current caoled engines is for about 350 per month. Completion of the latest addition to the Allison plant and installation of new machinery are being pushed aggres-
sively. The goal is production of 1,000 engines per month. At Anderson, sively. The goal is production of the newly-built aluminum found for Allison castings is in operation. Airplane Engines (2)- $\$ 91,200,000$ - Construction near Chicago of an engine plant, with a capacity of 500 Pratt \& Whitney radial, air-cooled engines per month, is being started at once by the Buick Motion problems Buick technicians are already at work studying special production problems
involved. Start of production wilr depend on delivery of essential special machine tool equipment.
Aircraft Bomber Parts and Sub-Assemblies- $\$ 62,400,000$ (estimated one for approximately - 100 twinengine North American bombers monthly will for approximatelisher Body Divison, Most of the work will be done in Fisher Body plants, but some will be allotted to others of the corporations final sesemblies by North American Aviation, Inc., which is crecting an additional plant at Kansas Oity, Kan., can start by summer.
Airplane Equipment- $\$ 7,000,000$-Following extensive preparation and
plant rearrangement, production is beginning at the Rochester Products plant rearrang ariety of airplane control and instrument items. pulsion and auxiliary engines for naval use, have been received. A new plant extension has just been completed at the Cliveries are being made on previous orders and production is scheduled in coordination with the ship-building program. Other Diesel units for various defense uses are in production at the Detroit Diesel Engine Division.
Machine Guns- $\$ 61,400,000$-Construction work is going forward Frigidaire, AC Spark Plug, Saginaw Steering Gear and Guide Lamp Divisions. Deliveries are expected to start in the latter haif of the year.
Some of the equipment is now being moved in and some plants already are at work making gun parts.
Shells, Cartridge Cases and Fuses- $\$ 16,600,000$-Tooling is nearing
completion at the new General Motors Forge plant of the Olds Motor Works completion at the new , in preparation for forging and machining 75 and Div-millimeter shells. It is expected that production, in keeping with originit schedules, will be started in May At Guide Lamp and at Delco
Products Divisions preparations are well along for volume production of Products Divisions preparations are
cartridge cases and fuses.
Trucks- $\$ 62,800,000-$ Deliveries to the British and United States governments of Chevrolet trucks of various special military types are continuing at a rapid rate, 000,000 - In addition to major item
Motors divisions are engaged in preparation for and actual production of a great variety of other important defense materials. Included are fire control equipment, landing gears, electrical equipment, tank gun mounts,
dies for other suppliers, magnetos, motors and many other items of a technical and confidential nature.
Canada- $\$ 65,200,000$-General Motors Canadian plants continue volume production of military trucks and transport equipment, as well as shell of these items were made during the past year.

FTC Cites Company on Advertising The Federal Trade Commission on March 13 ordered the General Motors "misieading representations of prices in the sale of automobiles. The Commission asserted that General Motors gave the pubilic mislead-
ing price figures in advertisements published between 1934 and 1939 . ing price figures in addertisements published between 1934 and 1939 . 193.
Thi pricess so advertised, the Commssion alleged, were not in fact the prices of the various cares sliustrated or described.
General Motrors advertisements, the Commission said, "have led the
public erroneously to believe that the cars illustrated or described can public erroneously to believe that the cars illustrated or described can
be purchased at the point of manufacture for the price featured in the be purchased at the point of manufacture for the price featured in the
advertisenent and at points distant for the featured price plus transporta-
tion charges, tion charges."
The corporations were ordered to refraln from advertising any prices
other than "the true retail price at the place designated for the aale of the car", sary for operation of the car or customarily included as standard equipment. The order also provided that advertised prices must include "charges charges where the advertised car is transported from the point where advertised, for sale to another or different point for delivery to a retail
customer.
the Federal, State and local taxes also must be included in the advertised price.
The Commission
of General Motors advertisiug practices during the period from 1934 to
1939.-V.

## General Realty \& Utilities Corp.-To Buy Own Preferred

 Stock-Corporation in a letter to preferred stockholders, stated that directors
bave appropriated $\$ 800,000$ to be used in the purchase of preferred stock bave appropriated $\$ 800,000$ to be used in the purchase of preferred stock
tendered not later than 10 a. m . March 19 at $\$ 20$ a share Stockerholders at the adjourned annual meeting on Jan. . 5 . last, approved
the continuance of the company's policy of purchasing preferred stock for retirement.
The letter states that Adams Express Co. which for several years has
owned 20.000 shares of General Realty's preferred stock and is represented on the board of directors, has agreed that it will tender its shares on the terms offered.
Geeneral Realty stated that in accordance with stockholder approval make additional purchases of preferred stock for retirement, but through March 1 it will not be a purchaser of preferred stock on the New York or maintain any bids for the preferred stock on the Exchange.-V. 152 ,
D.

General Telephone Corp.-Gain in Phones-
Corporation reports for its subsidiaries a gain of 3,967 company-owned telephones for the month of February, 1941 as compared with a a gain of 2,698 telephones Tor the month or February, 1940. The gain for the first
two months of 1941 totals 7,487 (exclusive of purchases or sales) or $1.41 \%$ as compared with a gain of 5,086 telephones or $1.01 \%$ for the corresponding
period of 1940 The subsidiaries now have in operation 539,498 company-owned tele-
phones. V . $152, \mathrm{p} .1433$.
Georgia Power Co.-Earnings-
Calendar Years-
1940

| Calendar Years- | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: |
| Electric-Associated compa | \$180,168 | \$155,744 |  |
| Others. .----..........-- | 27,449,894 | 25,702,329 | 23,528,322 |
| Transpor | -3,551,055 | 3,472,699 | 3,460,793 |
| Gas | 1,415.719 | 1,196,878 | 816.810 |
| Hea | 330,229 | 279,881 | 265,790 |
| Total operating revenue Non-operating revenues.. | \$33,581,045 | \$31,311,719 | \$28,670,684 |
| Gross revenues | 33,658,277 | \$31,367.157 | 28,711,376 |
| General and miscell. expense (ne |  | 1,511,344 | 1.479,110 |
| Mainer operating expense-.------- | 11,112,184 | 9,238,795 | 8, 873,742 |
| Depreciation | 3,475,800 | 3,235,800 | ${ }_{2,762,883}$ |
| Taxes-General | 2,708,593 | 2,573,309 | 2,457,662 |
| Federal normal | 11,442,7935 | 282,654 919,736 | 176.435 583.985 |
| oss inc | 1,118,499 | \$11,591,887 | \$11,145,323 |
| Interest on long-term debt.-.---- | 6,266,108 | 6,282.497 | 6. 356 , 220 |
| Amort of debt discount \& expense | 201,850 | 201,850 | 119,944 |
| Interest charged to construction | Cr91.225 |  |  |
| Taxes assumed on bond interest |  | ${ }_{96}$ | ${ }^{\text {C703, }} 819$ |
| Miscellaneous income deductions | 35,445 | 44,571 | ${ }_{21,745}$ |
| Net income- $\$ 6$ preferred div | \$4,563.712 | $\xrightarrow{84,974,315}$ | 5 |
| preferred | 300,000 | -300,000 |  |
| Common divic |  | 750,000 |  |

a No Federal excess profits tax payable.


General Time Instruments Corp.-Common DividendDirectors have declared a dividend of 50 cents per share on the common
 cents on A pril 1, 1940; 80 cents paid on Dec. 27, 1939, and 20 cents paid on 3561 .
General Utilities Investors Corp.-SEC Rescinds Order The Securities and Exchange Commission has rescinded its order of
Apg. 29,1940 , permitting to become effective the declaration (File $70-80$ ) of corporation regarding the proposed issue and sale to Chase National Bank, New York, of a $\$ 2,100,0003 \%$ secured promissory note. The

## he request of the corporation

## Georgia \& Florida RR.-Earnings-

$$
\text { Earnings for Week Ended Feb. } 28
$$

$\begin{array}{llll}\text { Operating revenues (estimated) } & \ldots . .- & \$ 26,175 & \$ 24,409\end{array}$
Increase
$\$ 1,766$

## Georgia Public Utilities Co--To Merge- See Consolidated Electric \& Gas Co.

Gilmore Village Department Store (Calif.)-Stocks Offered-Nelson Douglass \& Co., Los Angeles, are offering 58,670 shares of $7 \%$ cum. pref. stock (par $\$ 10$ ) and 58,670 shares of common stock (par \$1) in units consisting of one share of preferred stock and one share of common stock at $\$ 10$ per unit.
The purchasers of such units, other than dealers during the period of
distribution, are entitled to separate such units and dispose of the preferred stock or common stock individually. America National Trust the preferred stock and common stock is Dank of Company and Capitalization-Company was organized in California, or commenced business. Under its articles of in corporation as amended the company is authorized to issue 58,670 shares of preferred stock (par $\$ 10$ ) Upon the completion of this financing, if ali of the shares offered are sold. bonds or other funded debt outstanding and none is now contemp has no Company has been organized by Ben L. Strauss for the purpose of engasing in a general department store business at 100 south Fairfax Ave., Los Angetes, Cair.ina buiding to be constructed for that purpose by the the company. It is anticipated that the store building will be completed and that the company will commence business on or about May 1,1941 . In low and medium priced merchandise and that it will operate solely ontly cash and corry basis.
Ben L . Strauss is President and chief executive officer of the company
Management and Control-The following is Management and Control-The following is a list of the directors and the Ben L. Strauss (Pres. and Gen. Mgr., director chier execulive and
financial officer); Etta W. Strauss (Vice-Pres. and director); John S. Spear (Sec., Treas, director, chief accounting officer), Los Angeles, Calif, A. Taylor (director), Adele Geller (director), Los Angeles Calif.
Underwiting-Other than 7 . 500 units to be purchased by Ben L . Strauss through the principal underwriter, there is no firm commitment with respec to any or the 1940 , Ben L. Strauss, on behalf of the company, entered into and Dec. 31 , with Nelson Douglass \& Co.., as principal underwriter, which underwriting agreement constitutes Nelson Douslass \& Co. as the exclusive agent of the company for the offering to the public of the 58,670 units of preferred and to the payment or deduction of selling expense, including commissions, \&cc. Out of the public offering price of 10 per unit, the company will receive the net sum of $\$ 8$ per unit for each unit which may be issued and sold,
except with respect to the 7.500 out of the total of 58.670 units. which excent with respect to the
7,500 units will be purchased by Mr. Strauss and as to which the company will receive the net sum of $\$ 10$ per unit. Proceeds-The estimated net proceeds to beceived by the company Proceeds-The estimated net proceeds to be received by the company
from the sale of 58,670 units agrregate $\$ 484,360$. Such proceeds $\mathbf{w i l l}$ be received only to the extent to which such stock may be sold.
Net proceeds are to be used: (a) For store fixtures, furniture and equipment, $\$ 75,000$; (b) for initial inventory or merchandise, $\$ 325,000$; for opening day expense, \$10.000; for initial payment to lessor unde store lease,
$\$ 45.000$ for payment of expenses of organization, issuance and registration,
$\$ 10,11$; for initial cash working capital, $\$ 19.50$.-V, 151, p. 3747 .
(W. T.) Grant Co.-New Director-

Robert R. Updegraff has been elected a director of this company to fill
Great Northern Ry.-To Pay 50-Cent Pref. DividendDirectors have declared a dividend of 50 cents per share on the preferred
stock, payable April 1 to holders of record March 14. Like amount was paid on Dec. 21. last. this latter being the first distribution to be made on
this issue since Dec. 20,1937 , when $\$ 2$ per share was paid.-V. 152 , p. 1433
(M. A.) Hanna Co. - To Pay 25-Cent DividendDirectors here declared a dividend of 25 cents per share on the com-
mon stock, no par value, payable March 13 to holders of record March 8 . last; 20 cents on June 14 and on March 13, 1940; 2 2ts paid on Sept. 13 .
 Dec. 24,1937 ana 25 cents per share distr
March $31,1937 .-V .152$, p. 1130,1593 .
Hardware Timber Co.-Pays Liquidating DividendCompany paid a liquidating dividend of $\$ 30$ per share on Feb. 8 to holders
oreord Jan. $28 .-V .149$, p. 4030 .
record Jan. 28.-V. 149, p. 4030
Hewitt Rubber Corp. (\& Subs.)-Earnings$\begin{array}{lllll}\text { Calendar Years- } & 1940 & 1939 & 1938 \\ \text { Grose profit on sales....- } & \$ 1,299915 & \$ 1,266,444 & \$ 788,981 & \\ \text { Sell, adm. \& gen. exps_- } & 834,685 & 773,411 & 638,554 & \end{array}$ Sell,., adm. \& gen. exps---
Prov. for depreciation


Gross inc. Prom opers-
Interest paid--
Miscetlaneous charges.-
$\begin{array}{rrr}18,944 & 542 & 1,379 \\ 18,774 & 2,516 & 1,482 \\ 2,733 & & -2,93\end{array}$
$\begin{array}{r}1937 \\ 31,177,821 \\ 742,206 \\ 55.436 \\ \hline\end{array}$
$\begin{array}{rrrr}18,944 & 542 & 1,379 & 939\end{array}$


(\$5 par)-........... $\$ 1.68 \quad \$ 2.13 \quad \$ 0.50 \quad \$ 1.60$ a Experimental and development expense. b Surtax on undistributed
profits. c Stock dividend, 58,094 shares of common stock issued ( $\$ 5$ par). Consolidated Balance Sheet Dec. 31, 1940
Assets-Cash, $\$ 346,399 ;$ trade accounts recelvale ( cetet, $\$ 411,943 ;$ trade
notes receivable, $\$ 240 ;$ inventories $\$ 809.440 ;$ other assets, $\$ 70,354 ;$ propert notes receivabui, plant and equint (net), $\$ 1,045,433$; patents, $\$ 811$; deferred charges, $\$ 38,136 ;$ total, $\$ 2,722,755$, Liabilities Trade accounts payable, $\$ 233,64$; salaries, wages and com-
missions, $\$ 82,731$; traxes (other than income taxes), $\$ 33,550$; Federal taxes
on income, $\$ 97,800$, common stock (par $\$ 5$ ) $\$ 840,940$; general surplus,
$\$ 1,434,090$; total, $\$ 2,722,755 .-$ V. 151, p. 3890.
Hickok Oil Corp. - Extra Dividend-
Directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 25 cents per share on the common
stock, both payable March 15 to holders of record March 8 . Extra of 10 cents was paid on Dec. 5 and sept. 14 last, and one of 20 cents was pai
on June 15,1940 . -V. $151, \mathrm{p} .3398$.

Houston Electric Co.-Exchange Time ExtendedHolders of more than a majority of the First Mortgake Bonds, Series B $6 \%$.of this company cailed for redemption on April 1 . 1941 , have already
agreed to accept the company's bond exchange offer of Feb. 1, 1941. In order that other holders may still take advantage of this opportunity, the
period for accepting it has been extended to Mar. 25 . 1941 .-V.
Hudson \& Manhattan RR. - Earnings-

## Rassentroar fevenuesPassenger fares....... Other car \& stāation priv- Rent of blds., \&ce., propMiscell. transport. rev-- <br> Total raill $\left.\begin{array}{l}\text { ray revenue } \\ \text { Operating Expenses- }\end{array}\right]$ Operating Expenses- Maint of way struc. Maint. of equipment <br> Power-antion expenses <br> Total railroad op. exp Net rev. from RR. oper Taxes on RR.oper. prop <br> Rallroad oper. Income Net income other than <br> railroad operations.. Operating income.... <br> Gross income <br> | $\$ 3.140,924$ |
| :---: |
| $2,669,497$ |
| 917,475 | <br>  <br>    $\overline{\$ 5,816,323}$ <br> $\square$

Indiana Associated Telephone Corp.-Preferred Stock Offered-An underwriting group comprising Bonbright \& Co., Inc., Paine, Webber \& Co. and Mitchum, Tully \& Co. made a public offering March 11 of 18,750 shares of $\$ 5$ cumulative preferred stock (no par) at $\$ 105.50$ and accrued dividends.
The $\$ 5$ cumulative preferred stock is entitled to cumulative dividends from Feb. 1, 1941, payable Q-F. Preas a whole or in part, at the option of company at any time upon not less than 30 days' notice at $\$ 110$ per
of are and divs. Transfer agent, Continental nlinois National Bank \&
share and share and divs. Transfer agent, Continental Illinois National Bank \&
Trust Co. op Chicago. Registrar, First National Bank, Chicago. Purpose - Net proceed from the sale of 18,750 shares of $\$ 5$ cumulative
preferred stock (estimated at $\$ 1,891,861$, exclusive of accrued divs.), toether with treasury funds in an estimated amount of approximately 170,638 , whil be used by corporation $\$$ cumulative preferred on April 17,1941 , share (a total of $\$ 2,062,500$ ), or to repay funds temporarily borrowed for such purpose.
Business and Territory-Company was incorp. in Indiana, Feb. 5, 1930. Company is engaged in the business of providing, without competition, telephone service to 32 communities and surrounding territories in Indiana. The largest cities served are Lafayette, Elkhart, Logansport, La
Connersville, Goshen, Valparaiso, Waabash and Greencastle. Connersville, Goshen, Valparaiso, wavide toll service between various of
Company owns toll 'ines which provide
ittown exchanges, and, in some cases, between its exchanges and exchanges its own exchanges, and, in some cases, between its exchanges and exchanges
of other telephone companies. Tol service to other points in and out of
ond Indiana is provided through toll connections with Indiana Bell telephone
Co., American Telephone \& Telegraph Co. and certain other telephone companies. Such toll service is provided under operating agreements or comerchange contracts with these connecting companies.
inter
Control $-G e n e r a l ~ T e l e p h o n e ~ C o r p . ~(N . ~ Y) ~ o w n s$.
70,000
shares of the common stock of the company, which represents $100 \%$ of the voting sto outstanding. $\quad$ Capitalization Outstanding upon Completion of Present Financing Funded Debt- $\begin{aligned} & \text { First mtge, bonds, series A, } 31 / 2 \% \text {, due Feb. 1, 1970.......... } \$ 3,800,000\end{aligned}$ First mtge, bonds, \$5 Cumulative preferred stock (no par), 10,00 shs. auth. (no par) 70,000 shs Common stock, 160,000 sharnings for Calendar Years
B



$$
\begin{aligned}
& \text { Net income_................................. } \$ 393,142 \quad \$ 397,239 \quad \$ 353,982 \\
& \text { a After deducting provision for uncollectible accounts. } \\
& \text { Underwriter -The name of each principal underwriter and the respective }
\end{aligned}
$$ number of shares of $\$ 5$ cumulative preferred stock severally underwritten nure as follows: Bonbright \& Co., Inc., 9,375 shares; Paine, Webber \& Co.,

are
7,031 shares, and Mitchum, Tully \& Co., 2,344 shares. 7,031 shares, and Mitchum, Tully \& Co., 2,344 shares.

$$
\text { Balance Sheet Dec. } 31,1940
$$

| Assets- |  | ${ }^{\text {L }}$ L cumulitites- |  |
| :---: | :---: | :---: | :---: |
| Telephone plant, equip., \&c- | 11,605 | \$8 cumulative pref, sto | 276,640 |
| Investments | 545,063 | Common stock. | 2,100,000 |
| Deprec | 545,608 77 | Long-term debt | 3,800,000 |
| Work | 4,510 | Current liabilitles..........- | 480.752 |
| Temporary cash investments. | 79.270 | Depreciation reserve....----- | $1,551,619$ 22,098 |
| Accounts receivable --...--- | 82,232 | Insurance .-.-- ${ }^{\text {coner }}$ | $\begin{array}{r}22,635 \\ \hline 808\end{array}$ |
| Materials and supplles-...-- | 196,823 325,243 | Contributions of teleph. plant | 505,286 |
| paid accts. \& derd charges |  |  |  |

## - V. 152, p. 1593.

Indiana Harbor Belt RR.-EarningsMonth Ended Jan. 31-
Railway operating revenues
elt RR.-Earnings-
$\qquad$ 1940
$\$ 1,075,21$

|  |  | 840,132 | $\$ 327,881$ |
| :--- | ---: | ---: | ---: | ---: |
| Net revenue from railway operations..........- | $\$ 4406,140$ | 85,098 |  | Railway tax accruals | Net railway operating income.................. | $\begin{array}{r}\$ 213,463 \\ \hline\end{array}$ | $\$ 126,418$ | 2,884 |
| ---: | ---: | ---: | ---: | ---: |

 Total fixed charges..........-............................................................ $\$ 176,485 \quad \$ 88,950$
 Indianapolis Water Co.-Earnings-

| 12 Months Ended Jan. 31- | 19 | \$2940 ${ }^{1941}$ | 9 |
| :---: | :---: | :---: | :---: |
| Gross revenue | \$2,843,301 | \$2,710,941 | 816,714 |
| Oper., maint. \& retirement or deprec. <br> All Federal and local caxes. | 684,945 | 618,365 | 574,323 |
| Net income | \$1,285 | \$1,255,2 | \$1,226,344 |
|  | 495,747 | 483,945 | 483,945 |
| Other deductio | 76,109 | 121,498 | 125,148 |
| Balance available | \$713,240 | \$649,802 | \$617,251 | Balance availab

$-\mathrm{V} .152, \mathrm{p} .830$.

Industrial Credit Corp. of New England-Extra Div.-Directors have declared an extra dividend of sid cents
tion to the regular quarterly dividend of 32 cents per share on the common
and stock, both payable April 1 to holders of record Mar
were paid in preceding quarters.-V. 152, p. 268 .

InIand Investors, Inc.-20-Cent Dividend-
Directors have declared a dividend of 20 cents per share on the common
stock, no par value, payable March 31 to holders of record March 20 . This, compares with 55 cents paid on Dec. 23 , , ast; 20 cents paid on Set. 30, June 20 and March 30. 1940; 50 cents paid on Dec. 22, 1939; 15 , cents
on Sopt. 30, June 30 and March 31 , 1939; 25 cents paid on DVe. 23.1938 on sep
and 15
3748.

International Machine Tool Corp., Elkart, Ind.Plans Stock Offering for Expansion Purposes-
As part of a general program to expand the activities of the corporation,
arrangements are now under consideration looking to a public offering of arrangerents are now under consideration looking to a public offering of
the shares of the company in the near future, it was announced March 13 the shares of the company in the near future, it was announced March 13
ty C. Russell Feldmann, President. The corporation's registration stateby . Russel
ment is in process of preparation.
According to present plans, corporation will sell certain shares now held According to present plans, corporation will sell certain shares now held
in its treasury in order to finance part of the cost of the contemplated
ne expansion program, and in order to allow a broader pubse particic pation
in the ownership of the business, which has heretofore been privatelyin the ownerscilinolders have agreed to sell a portion of their present holdonns, Mr. Feldmann asid. Upon completion of the public offering, it is
 companies in the machine tool field, the Foster Machine Co. of Elikhart.

Ind., and the International Machine Tool Co. of Indianapolis. The the past 39 years, and the International company has been engaged in the
business since 1903 . Mr. Feldmann, who with E. H. Welker of Detroit, purchased a con-
trolling interest in what is now International Machine Tool Corp. in December, 1940, is the President and Treagurer of the company. International Machine Tol Corp Executive Vice-President and a director machine tool companies, including the Foster Machine Co., in Detroit. W. H. Foster, formerly President of Foster is now chairman of the named Agsistant General Manager, and E.J. Teiry, formerly Vice-President of International Machine Too. Co, is Vice-President and General Manager of the new corporation. George $M$. Sundheim, formerly of the old Inter-

## International Paper \& Power Co.-Diridend-

share for the first quarter of 1941 and also a dividend of $\$ 1.25$ a share on account of a ccumulations on the company's outstanding cumulative convertible $5 \%$ preferred stock, both payable March 29,1941 , to holders of record at the close of business March 21,1941 . This, payment will reduce
the amount of accumulated unpaid dividends to $\$ 10$ a share.-V. 151 ,

International Rys. of Central America-EarningsRailway onerating revenues.
 Income avail
Net income.

Note-Company believed exempt from excess profits tax.-V. 152, p. 1594
Interstate Bakeries Corp.- $621 / 2$-Cent Dividend-
pref. stock, payableclared a divil 1 to holdend of of record March 22 . Like amount pref. stock, payable April 1 to holders of record March 22. Like amount
was paid on Dec. 27 Oct. Ouly 1 and March 30,$1940 ;$ Dec. 27 , Sepp. 30
and July 1, $1939 ;$ dividends of 50 cents were paid on April 1939 and
Dec. 22 , Oct. 1, July 1 and Apri 1. 1938, and in initial dividend of $\$ 1.25$ Dec. 22, Oct. 1 , July 1 and A pril 1,198 , and in initial dividend of $\$ 1.25$

## Intertype Corp. (\& Subs.) - Earnings-

Consolidated Income Account for Calendar Years

Gross profit
Gross profit
Sell. \& gen. admin. exps. Profit
Interestiation debentures.-c Prov. for net loss....inv. in German subsid. Fed normal inc. tax, \&c. Federal surtax on undis-
tributed profits Profit on sale of subsid, fire insur. company ${ }^{2}$...
Net profit
1st preferred dividends.
2d preferred dividends
Surplus.
fixed assets (less, reserve for depreciation $\$ 412,507$ ), $\$ 579,426$; patents, $\$ 1$ deferred charges, to operations, $\$ 26,753$; total, $\$ 3,401,833$. accrued accounts, $\$ 124,899$; provision for Federal taxes on income, $\$ 120,311$; $\$ 1,632,076$; capital, surplus, $\$ 136.801$; earned surplus, $\$ 1.136,522$; total,
$\$ 3,401,833$.-V. 152 , p. 1131 .

Island Creek Coal Cn.-50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common
stock, payable April 1 to holders of record March 20 . Dividend of $\$ 1.50$
was jaid on Dec. 28 , was paid on Dec. 28 , last and previously regular quarterly dividends of
Output-
In February company mined 442,835 tons of coal, compared with
400,304 tons in January and with 448,717 tons in February, 1940.-V. 151, 400,304 t
p. 1436.

Jamaica Public Service Co., Ltd.-Earnings -
O
O
M
T
Oper
Oper
Main
Taxe

| $x$ Gross income. tirem't res've accr'l | $\begin{array}{r} \$ 41,5 \\ 7,5 \end{array}$ | $\begin{aligned} & 9,541 \\ & 7,500 \end{aligned}$ | $\begin{array}{r} \$ 436,878 \\ 90,000 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 4,096 | 822,041 | 346,8 | \$302,923 |
| 1 |  |  |  |  |
| Amort. of dit. disc. \& |  |  |  |  |
|  | 979 |  |  | 9,227 |
| Net income | \$25,2 | \$13,11 | 243,100 | 197,36 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## $\times$ Before retirement reserve accruals.-V. 152, p. 832. <br> Jeffersnn Electric Cr.-To P $\begin{gathered}\text { Iy } \\ 50-\text { Cent Dividend- }\end{gathered}$

 Directors have declared a dividend of 50 cents per share on the commonstock. payable March 31 to holders of record March 15. This compares with 1.25 paid on Dec. 26 , last 25 cents paid in the three preceding
quarters. 75 cents on Dec. $28,1939.25$ cents paid on Sept 30 . June
Jan and
 on Dec. 21, 1936, and quarterly dividends of 50 cents per share paid
previously.-V. 151, p. 3564 .
Jewel Tea Co., Inc.-Sales-
Company reports tnat its salss for tho four weeks ended Feb. 22, 1941,
were $\$ 2,665,983$ as compared with $\$ 2,075,045$ for parallel weeks in 1940 , Salese or the first eight weeks of 1941 were $\$ 5,288.180 .08$, as compared
with $\$ 4.084 .516 .44$ for a like period in 1940, an increase of $29.47 \%$.-
Johns-Manville Corp. (\& Subs.) - Earnings-
b Salendar Years-

Depreciation
Depletion and obsolescence of mineral properties
Div. ret income--

Net income before taxes - Cond
f Provision for Federal and Canadian income \&
$\$ 9,252,071$
$\$ 5,079,208$ $\begin{array}{llll}\begin{array}{llll}\text { f Provision for } \\ \text { excess profits taxesal and Canadian income \& }\end{array} & 3,370,000 & 951,517\end{array}$
 Dividends paid on preferred stock
Dividends paid on common stock $\qquad$ $\overline{\$ 3,058.946} \begin{aligned} & \$ 6.35 \\ & \$ 1,265,191\end{aligned}$
g Earnings per share surplus $\qquad$ $\begin{array}{rr}\$ 3,058.946 \\ \$ 6.35 & \$ 1,265.191 \\ \$ 4.24\end{array}$ a Restated to exclude operations of certain foreign subsidiaries and to
conform to the company's policy in 1940 of treating cash discounta reduction of salse. b Less cash discounts and allowances. c Seling and Canadian net current assets. © Before dividend into U . S . currency of vision for income and excess profits tares fincluding 8600000 for T proexcess profits taxes under the Second Revenue act of 1940 . g On 850,000 shares of common stock (no par)

|  | Con | ted | Sheet Dec. 31 |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | ${ }_{8}^{1940}$ | ${ }_{8}^{1939}$ | Labilities- $\quad 1940$ | ${ }_{8}^{1939}$ |
| Assets- | 8,888,399 | ${ }_{9,108,496}$ |  |  |
| a Acects. \% notes |  |  | Dividends payabie ${ }^{\text {den }}$ - 87,500 | 131,250 |
| Inventories. | ${ }_{9,154,262}$ | 8,511,115 |  | 1,089,113 |
| b Cash | 2,130,625 |  | Prov for inc. |  |
| Workmen's comp. |  |  | excess prof.taxes 3,515,905 | 1,097,869 |
| self-iosur. fund- | 421,290 | 400,500 | Res. for workmen's | 1,097,869 |
| Miseell Investm'ts | 311,936 | 233,974 | comp, sell-insur. | 500 |
| vestm'ts in and advs. to a subs. |  |  | for product |  |
| unconsolidated - | 3,000,000 |  |  | ${ }^{758,526}$ |
| c Foreign subs--- | 231,788 | 528,471 | 7\% cum. pfd. stk- $6,000,000$ | 9,000,000 |
| d Land, buildings, |  |  | \& Common stock_17,000,000 | 17,000,000 |
| - eapt. \& mineral |  |  | Capital surplus---14,379,898 | 14,379,898 |
| Prepd. \& defl chgs. | ${ }^{391,518}$ |  | Earned surplus _- -10,868,054 | 7,809,109 |

Total_-......-58,877,846 $\overline{53,739,460}$ Total-........-58,877,846 $\overline{53,739,460}$ a Less reserves for doubtful items and cash discounts of $\$ 339,231$ at
Dec. 31,1940 , and $\$ 333$,922 at Dec. 31,1939 . b Required for redemption of $7 \%$ cumulative preferred stock (contra). c Including advances of
$\$ 135.589$ at Dec. 31 , 1940 and $\$ 202.575$ at Dec. 31 I 1929 . 135,589 at Dec. 31, 1940 and $\$ 202,55$ at Dec. 31 . 1939 d Less reser ves
for dereciation, depletion and obsolescence of $\$ 29.181,679$ at Dec. 31 ,

 for accumulated dividends
stated value of $\$ 20$ per share.
F Notes (1) Consolldiated financial statements for the year 1940 excludes
the statements of the foreign subsidiaries other the the statements of the foreign subsidiaries other than the Canadian subs. to exclude such foreign subsidiaries in order that the have been restated ments for the years 1939 and 1940 may be comparable. As in prior years the
financial statements of Johns-Manvile Credit Corp. are not included in the financial statements statents. considan were redeemed at the redemption price of $\$ 121.75$ per share (including $\$ 1.75$ per share representing dividends accumulated and unpaid thereon at the redemption date), and were subsequently retired. As indicated on the
foregong consolidated balance sheet. 17,500 additional shares were called for redemption on Jan. 1, 1941.-V. i52, p. 1284 .
(Mead) Johnson \& Co.-Extra Dividend-
Directors have declared an extra dividend of 75 cents per share in adstiok, no par value, both payable April 1 to holders of record March 15.
Like amounts were paid on Jan. 2, Last, Oct. 1, July 1, and April 1, 1940 .

Extra of $\$ 1.75$ was paid on Dec. 28, 1939, and extras of 75 cents were paid
on Oct. 1, July 1, and April 1, 1939.-V. Oct. 1, July 1, and April 1, 1939.-V. 152, p. 1594.
Jones \& Laughlin Steel Co.- $\$ 1$ Preferred DividendDirectors s ave declared a dividend of $\$ 1$ per share on a account of accumu-
lations on the $7 \%$ cumulative preferred stock, payable April 5 to holders of record March 17. Like amounts were paid on Dec. 23 , ctc. 2 , July 22
and April 15.1940 , and a dividend of $\$ 1.75$ was paid on Oct. $15,1937$. V. 152, p. 1284 .

## Kansas City Power \& Light Co.-Earnings-

 Electric sales Years Electric sale Stam sales-...........Earnings other utilitie
Gross oper. revenues
per. exps. and maint Taxes, exclusive of inc.
taxes
Gross inc. after taxes
Oher income. Total gross income... Amerest. of discount and Mremiums
Miscell
Depreciation
detions.-..-:Ampreciation li-it- olIncome taxes
Net income-Total Trefrred dividends:Common dividends

Surplus end of year-
Earns. per sh. on comN groupings followed in incomeme account subsequent thereto.

| $1940 \quad 19$ |  |  | Ltabilites- ${ }_{\text {c }}$ |  | ${ }_{8}^{1939}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| ${ }_{\text {Utility }}^{\text {Asets- }}$ plant |  |  |  | ,015,000 |  |
| Inventory | 1,54 | 1,518, |  |  |  |
| ceetm |  | ${ }_{208,781}^{423,969}$ |  |  |  | $\begin{array}{r} 4,015,000 \\ 24,380,000 \end{array}$ |
| Acets, \& notes | ,939,218 |  | ${ }^{\text {Longs-term debt-- }}$ Consumers' | 44 |  |
|  |  |  | Consumers' dep |  |  |
| Dep. for paym't of .pref. stock divs Unamort. financ- | $\begin{array}{r} 60,000 \\ 838,520 \end{array}$ | $\begin{gathered} 60,000 \\ 850,902 \end{gathered}$ |  |  | 1,994,194 |
|  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Unamort. financ- } \\ & \text { ing expenses.--- } 2,630,298 \end{aligned}$ |  | 2,732,777 |  |  | 77.888 |
|  |  |  |  |  |  |  |  |  |
|  |  |  | Res | 4,337,270 | $4,162,46$ |  |

Total_-........95,342,755 93,821,653 Total_-.......-95,342,755 \$93821653
 shares of no par value. c Includes $\$ 1,31$.
and State income taxes.-V. 152, p. 1285 .

-V . 152, p. 1437.
Keystone Watch Case Corp.-New Director-
H. $P$ Landis, secretary and Treasurer of the corporation has been elected
H. a director to
$151, p .3241$.

Kings County Lighting Co. (\& Subs.).-Earnings-





Assets-
 Other phys. prop. Miscell Prepayments......
Cash Cash-...--......Accts. receivable.-
Deferred assets...
 $\overline{17,042,027} \overline{17,179,972} \mid$ Total............17,042,027 $\frac{2}{17,179,972}$
 x Represented by 50,000
$\$ 100$ par--V. 151, p. 2502.

Kobe, Inc.-Preferred Dividend-
Directors have declared a dividend of 30 cents per share on account of accumulations on the $6 \%$ cum. pref. stock, par \$20, payable. April 1 to
holders of record March 20.0 Like amont was paid on Dec. 2 . Sept 30 ,
Jond July 123.
(S. H.) Kress \& Co.-Sales-
 $\stackrel{\text { Sales }}{\text {-V. }} 15 \overline{5}$, p. 1132 .

Lehman Corp.-Extra DividendDitecors have declared an extra dividend of 5 cents per share in addition to the regular quarterly dividend of 25 cents per share on the common
stock, both payable April 4 to holders of record March 21. Dividend of stock, both payable April 4 to holders of record
25 cents was paid on $J$ an. 7 last, and previously regular quarterly dividends
To Purchase 15,000 Shares of Own Stock-
The Securities and Exchange Commission on March 10 issued an order permitting corporation to purchase, upon certain conditions, a maximum
of 15,000 shares of its own capital stock.

## (R. G.) Le Tourneau, Inc.-Earnings-

Neonth of January- $\qquad$ $\begin{array}{cc}1941 & 1940 \\ & \\ 2153,676 & \$ 549,322 \\ 2153,708\end{array}$ a After depreciation, amortization and Federal income and exce
taxes, but bafore excess profits taxes in $1940 .-\mathrm{V} .152, \mathrm{p} .1285$.
Liberty Aircraft Products Corp.-Annual Report Robert Simon, President, says in part:
The profit of corporation for 1940 amounted to $\$ 428,769$ from which excess profits taxes. This leaves a net profit for the year of $\$ 239,705$ or approximately $\$ 1.20$ per share upon the 200.000 shares of common stock outstanding. Net profit, after taxes, for 1939 was 83,541, equivale stock
approximately 0.29 per share upon the 128,532 shares of common stol aphen out standing.
The main factors which contributed to the improved earnings were an of operations. Gross volume of sales for the year 1940 amounted to $\$ 1,892,545$, as compared with $\$ 851,786$ reported for the year 1939, a increase of $122 \%$. 1940 corporation raised additional working capital
During the year through the sale of 71.468 shares of common stock, which netted the corporation $\$ 353.808$. on June 7 , 1940. In November, 1940, directors felt that in view of the increased earnings of the corporation and its impor 7 on of the stockholders held on Feb. 18, 1941, the stockholders voted to amend the certificate of incorporation to eliminate this class of stock, leaving the corporation with a capitalization of 200,000 sharess of common' stock. In view of the rapidly expanding backlog of orders. Which now totals the National defense program, it became apparent that additional plant and facilities would be required if corporation was to continue to supply its customers. In view of the perhaps temporary nature of these requ the ments, it was felt inadvisabie to mortgage or or herwise encu mecilities. Accordingly, the matter was placed before the authorities in Washington and the negotiations culminated in the exccurnmy he lease with Defense Pant corporation, ant Corporation purchased from the Corporation land adjoining the existing plant, and will construct a new plant of approximately 60,000 square feet which, with the equa neecssary for its operation, will cost approximately $\$ 1.100 .000$. The agreement further provi rental based upon a percentage of the gross sales. equipision is made for the release of the corporation in the event that sale do not exceed an amount approximateli equermitting corporation, at it of business and there is also a provis equipment at its depreciated value option, the termination of its usefulness for the defense program. The new facilities will approximately double the existing plant capacity and should make possible a substantial expansionipment and it is difficult to sa countere extent the new plant and facilities will increase production tor the year 1941 .

Income Account for Calendar Years
(Formerly Kirkham Engineering \& Mfg. Corp.)
Net sales and partial billings...............................
ses


## Net profi

-arefered stock
$\$ 239.705$
Dividends on preferred stock
Dividends on common stock
50.000
$b \$ 1.19$
837.541
840

Earnings per share_-............................. 200.000 shares of
Balance Sheet Dec. 31, 1940
Assets-Cash, $\$ 96,662$ notes recevvable, $\$ 39,064$; accounts receivanie,
$\$ 279.067$ inventories, $\$ 549$ 305; deferred charges, $\$ 10,974$; fixcd assets (net), $\$ 418.895$; total, $\$ 1.393,968$ (trade), $\$ 116.342$; notes payable (instalment), $\$ 1,200$; advan. e payments on orders (less estimated portions com-
pleted),$\$ 98.206$; accruals and reserves, $\$ 227,759$; common siock ( $\$ 1$ par), pleted), $\$ 98.206 ;$ accruals and reserves, $\$ 227,759 ;$ common stock $\$ 1$ par,
$\$ 200,000 ;$ capital surplus. $\$ 493.819 ;$ earncd surpus; $\$ 256,541$; total,
$\$ 1,393,968 .-\mathrm{V} .152$, p. 1286.

Loft Candy Corp.-New President, \&c.-
Maurice L. Wurzel was elected a director and President of this corporation at the annual meeting of stockhoders held March Committee. A. M. Greenfield was reetected Chairman of the board.-V. 151, p. 3664 .

London Street Ry,-Bonds Extended-
The $\$ 385.000$ 1st mtge. bonds (extended) and due March 8, 1940 have been extret 8 buses.-V. 150 0. p. 3890 .

[^5](P.) Lorillard Co.-New Vice-President, \&c.-

William J. Halley has been elected Vice-President' and Treasurer of this
company. Todd Wool, secretary of the company, has been elected Vicecompany. Todd Wool, Secretary of the con con
President and Secretary.-V. 152 , p. 989 .

| Los Angeles Railway Corp.-Earnings- |  |  |
| :---: | :---: | :---: |
| Passenger revenue-- ${ }^{\text {Month of }}$ - |  |  |
| Other revenue from transportatio |  | 81,026,305 |
| Revenue from other rail and coa | 7,142 | 3,562 |
| Operating revenu | \$1.059,116 | ,029,926 |
| Operating expenses | 811,343 |  |
| Net op |  |  |
| 龶 | . 010 | 80,063 |
| Operating income |  |  |
| on-operating income |  | 156 |
| Tnterest inco | \$46,457 |  |
| Interest on unfunded deb | ${ }_{363}$ |  |
|  |  |  |

Louisiana Ice \& Electric Co., Inc. (\& Subs.) - Earnings Period Ended Dec. 31Power purchased
Operation--
Maintenance

Income from operation
Non-operating income (net) $\qquad$
Gross income,
Prov. .on renewals, repalace. \& retire-
Interest, long-termm debt. nterest, unfunded debt-:-
Amortization of debt expense
Balance to surplus.


| $\$ 54,649$ |
| ---: |
| 13,826 | | $\$ 30.241$ |
| ---: |
| 5,517 | | $\$ 200.503$ |
| ---: |
| 42,068 | priations to their respective reserves for and its subsidiary to make approments at the end of each calendar year: therefor thlacements and retire-

 appropriations. The amount shown for the 12 months ended Dec. 31 ,
1940 , is the amount appropriated for the calendar year 1940. Consolidated Balance Sheet Dec. 31, 1940
Assets-Plant, property and equipment (net. $\$ \$ 2,124,556$; investments
and other assets, 825,097 ; cash, $\$ 95,995$; notes receivable, $\$ 2,410$ accounts
 note payable (secured by $\quad \$ 332,000$; serial coilateral note. $\$ 89.000$;



## Lundelius \& Eccleston Motors Corp.-Promoters Plead

 Guilty-The Securities and Exchange Commission and the Department of Justice
reported on March 6 that Oscar Frederick Lundelius and Louls R. Eccleston reporte Ang March 6 that scar Frederick Lundelius and Louls R . Eccleston
of Los Ane
ing ing violation of the fraud section of the Securcties Act of 1933 in in connection were entered in Federal District Court at Los Angeles before Judge Yankwich. It was charged in the indictment that the defendants since 1925 have from royalty contracts predicated on auto patents owned by the corporation. The indictment charged that, contrary to representations made by the defendants, negotiations for the royalty contracts salways culminated in the manufacturers were not satisfied with the patents; and that when the defendants represented there was a good chance that Ford would adopt their
spring suspension, they had been advised spring suspension, they had been advised by Ford engineers that their
spring suspension was mechanically unsound

McGraw-Hill Publishing Co., Inc.-15-Cent Div.Dirctoctors have declared a dividend of 15 cents per share on common
sto
 (A) an 14, 1908.-V. 152, p. 1286.
(Arthur G.) McKee \& Co.-Extra DividendThe directors have declared an extra dividend of 50 cents per share in stock, both payable April 1 to holders of record March 20. Like amounts
were paid on Jan. 2 , ast. Oct 25 cents was paid do oct. 2,1939 and e extras of 7 and Jan. 2,1940 cents were paid in each

## McKeesport Tin Plate Corp.-Annual Report-

 Georges F. Doriot, President, states in part:Stere was consummated in Oct. 1,1940 , the sale to Jones \& Laughlin machinery and equipment, butt not fiacluding lithographing or real equitate, Port Vue, Allegheny County, Pa, together with the good equill of its tin plate division's invecorrorate of tin pas also disposed of practically all the tin manufacture by the corporation) and unprocessed materials and supplies
 will of the corporation's tin plate division.
 Bta activites in can manufacturing with plants located at Maspeth, N. Y.;
Baltirire, Md. Boston, Mass., and Hamilton. Ohio.
On Oct. 1,1940 , the cornos On Oct. 1, 1, 1940, the corporation redaemed $\$ 300,00010$-year $4 \%$ sinking to that date, tooether with principal amount there of plus interest accrued
and on Dec. 30 , 1940 , the corporatiom of $1 \%$ on the principal amount. bentures outstanding in the principal amount of $\$ 5,700,000$ or these deprincipal amount thereof plus interest accrung to March 31,1941 , together
with a premium of $1 \%$ on the principal amount. was accomplished in accordance with the terms and provisions of of the truins indenture. This eliminates interest charges on these debentures at the rate
of $\$ 240,000$ per annum. Premium and annum.
debentures ind interest charges paid upon redemption of the
 of \$57, 898, as shown by the books as at Dec. 31. 1940, were charged off and The operations of acrompanyining statements under special charges,
are not comparable with those for the year the the for the forecting reasons manufacturing facilities for thidering plans to improver. and expand the can amount of the available working funds of the corporation and a substantial this reason, it was felt that it would be best tho corporation, corporandin, because of
its cash resources and not make payment of any dividends for the yearserve 1940 .

Income Account for Calendar Years $1940 \quad 1939 \quad 1938$
Sales, less discounts, re-
turns and allowances- $\$ 16,937,083$
$\$ 15,376,926$
$\$ 11,944,526$
$\$ 16,666,098$




 $\begin{array}{llllll}\text { Other expenses.-.-.- } & 116,3 & 1,699 & 42,432 & 42,361 \\ \text { Prov for Fed. normal in- } & 214,500 & 81,600 & -. . .- & 42,799\end{array}$ Recovery of deposit in Fed. tax adj. prior yr--

Net profit $\qquad$ $\$ 523,619 \quad \$ 178,487$ loss $\$ 679,238$ \$757,655 in 1939, which is the same as will be claimed for Federal income tax purposes. b Consisting of profit on sale of tin plate plant, unprocessed materials and suppies, dc. c. c comprising premium and interest paid and un-
amorized debenture expense writen off on redemption of debentures, and
provision for additional Federal and sta and state income taxes.
and local taxes in the charged to operations for the year 1938 Federal, State, tion provided for was $\$ 482,681$. For Federai income tax purposes the March 16, 1837 . fas As of March 16, 1937, labor and expense normals at the can manu facturing divion were reviewed and revised, resulting in a reduction of the amount of $\$ 50,049$, which the company charged to earned surp in The cost methoas empoyed at the tin plate manufacturing division wer revised as of March 17. 1937, so as to include depreciation and a portion of manages produced thereafter include orin cost or manuracture, and the in The amount of depreciation charged to operations was $\$ 425.142$. For Federal income tax purposes the amount to be claimed is estimated at
Note-No provision has been made for Federal excess profits taxes in
1940 as it is believed that credits can be substantiated in excess of net
taxable income taxable income subject to excess profits taxes. 1940 Balance Sheet Dec. 31
 a Less reserve for doubtful notes and accounts and discounts and allow-
ances of $\$ 83,431$ in 1940 and $\$ 219,536$ in 1939 b After reserve ances of $\$ 83,431$ in 1940 and $\$ 219,536$ in 1939 . b After reserve for de
preciation of $\$ 2,538,453$ in 1940 and $\$ 12,668,380$ in 1939. c 88 shares.

May Change Name-
Stockhelders at their anyual meeting on March 25 will consider changing
the name of the corporation from
"National Can Corp."-V. McKesport Tin Plate Corp." to
Macon Gas Co.-To
See Consolidated Electric \& Gas Co.-V. 152, p. 834.
Magma Copper Co.-Earnings-
Catendar Years_-Including Magma Arizona RR. Co.]
Calendar Years-
Sales of copper
Cost of sales, xc--1.-.-:
expenses, taxes, \&c---
expenses, taxes, ,c--
Int. and other income-
Reilway oper. incomer Federal taxes
Ret
Net income
Dividends
ne............

$\xrightarrow{\begin{array}{c}1937 \\ \$ 4.724 .485 \\ 2.756,399\end{array}}$ $\begin{array}{ccc}4,086,426 & \$ 4,087,963 & \$ 2,493,717 \\ 2,812,681 & 2,746,755 & 1,975,536\end{array}$ $\begin{array}{r}88,247 \\ \begin{array}{r}86817881 \\ \text { Cr880.039 } \\ 2111,926\end{array} \\ \hline\end{array}$
r- mua pronts tax-railroad.

Consolida
Assets- $1940 \quad 1939$ Bance Sheet Dec. 31



 Investments -...-. 10.200
 v. 152 , p. depreciation. b Represented by shares of $\$ 10$ par value.-

Magor Car Corp.-Extra Dividend-
Directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 25 cents per share on the common
stock, both payable March stock, both payable March 31 to holders of record March 21. Similar
payyents
30 l last.- were made on Dec. 26 , last. Extra of 25 cents was paid on Sept.

## Marlin-Rockwell Corp.- $\$ 1$ Dividend-

Directors have declared a dividend of $\$ 1$ per share on the common stock,
payable April 1 to holders of record March 20 . This co payable April 1 to holders of record March 20 . This compares with $\$ 2.50$
paid on Deci 28 , Iast: $\$ 1.50$ paid on Oct. 1 and
on Aprill 1,1940 July $\$ 2.50$ last. 50 cents paid on
 dividends of 50 cents per share pald on Oct. 2, 1939, and each three months
previously.-V. 151, p. 3749.

## Melville Shoe Corp.-Annual Report-

a Reflecting the trend toward simplification, and designed to bring about report for 1940 includes a "progress report" on store and stockholders, the merchandising, personnel and public relations. The report also includes, photographs of typical stores, a 10 -year chartshowing the number of stores
and the dollar and unit sales at retail for each year, as well as an unusual

The Commercial \& Financial Chronicle
factory sales, and the combined earnings of Melville Shoe Corp. and J. F. McElwain Co. for each Year. is signed both by J. Franklin McElwain, as chairman of the board, and by Ward Melville, as president. Pointing out that although general business activity has reached a high eve dithe the manu-
stimulus of the defense propram, it is, not possible to predict how the
fact
 the future wist confidence because of our belief in the strength and flexibility Results of the consolidation of the J. F. McElwain Co with Melville
Sho Corp, which became effective on Dec. 22 . 1939, have been gratifying and have met every expectation, accordingto their respective heads. They added that during the first full year of operation und er the new arrangement, the manufacturing and distributing organizations worked together with an
improvement in the cooperative spirit which had existed for 18 years previously. Commenting on the employment policies of the company, the report declares that job stability has always been one of the principal aims of its management, a point orne out by the fact mor more than five years, while
managers have been continuouslo employed for
231 mana 231 managers have been employed for more than 10 years. As for the
factories, it is pointed out that they have a record of operation of aproxi-
mate mately 50 weeks per year for the last 18 y yars, the years 1931 and 1932 ex45 weeks, respectively.


Asset
Cash.
Marke
Assets Cash.-......-.-.-.
Mcctset. securittes


 surance, \&c...-
Investment Investments -....344,082
255,748
$3,338,182$

$$
\begin{array}{r}
243,382 \\
3 \\
3
\end{array}
$$

a Fixed assets.-.-:
 a After reserve for depreciation and amortization
and $\$ 4,221,294$ in 1939 b Par $\$ 1 .-\mathrm{V} .152, \mathrm{p} .684$.

Mexican Light \& Power Co., Ltd.-Receiver A ppointedJustice Middleton at Toronto, Can on March 12 appointed the National
Trust Co, receiver and manager of the company The appointment was Trust Co , receiver and manager of the company or The appointment was
made in an action brought by trustees for holders of first mortgage bonds.
Fred R. MacKelcan of the National Trust said appointment of the receiver Fred R. MacKelcan of the National Trust said appointment of the receiver The company has a funded debt of about $\$ 40000000$ made up of $\$ 8$ -
929,000 of $5 \%$ Yirst mortgage bonds $\$ 10348,568$ of $5 \%$ 2d mortgage bonds,
$\$ 11850,600$ of $6 \%$ cumulative income debenture stock, $\$ 4,338,300$ of $5 \%$
 a subsidiary, the Pachuca Light \& Power Co. The company also has
outstanding common and preferred stock of a par value of $\$ 28,785,000$. outstanding comm.



Merck \& Co., Inc.-To Split Common Stock-
Merck for financing company's expanding business in vitamins and other drug and chemical products, through the issuance of additional common stock, were announced by George W. Merck, President of the company, in of the annual report showing record sales in 1940 of $\$ 23,766,375$ and consolldated net income of $\$ 2,463,683$, the largest in the company's ${ }^{\text {\% }}$ history. Goldman, Sachs \& Co. and Lehman Brothers, according to present plans, ment is shortly to be filed under the securities Act.
ment is shortly to be filied through the sale of common stock, the board announced plans which involve the sphit-up of the commonosed to increase shares for each share now outstanding. It is also proposed to increase the authorized common stock, aiter the split-up, from 900,000 shares to not more than 100,000 additional shares of the new common stock out of the 300,000 additional shares authorized. rata to the proposed offering. The given an opportunity to subscribe pro rata to the proposed offering. The at a special meeting on March 28, at which stock on March 15 will be entitled to vote. offering of additional shares by the
Simultaneously with the proposed oriles, selieving in the company, members of the Merck and a Rosengarten families, believing in the ments is desirable, propose to sell a part of their holdings of common stock at the same price and time at whin large holdings in the company. The family intends, however, to retain large holdings of a part of these family holings would be of notice states
advantage to all of the stockholders and also to the company, in that it
would contribute to wider distribution and increased marketability of the would contribut
common stock.
common stock. "In the past has been the policy of the company to finance expansion out of earnings." Mr. Merck says, in outining che proposals. cese recent growth of the business, however, has aceen facilities and working capital in a provision for additian could reasonably be provided out of earnings of the company, particularly in view of increased heavy tax burdens. Further
ubstantial increases in the facilities of the company are proposed in the near The increase in the company's sales and the program for expanding esearch and manufacturing facilities are shown by tic vitamins and the new due primarily to the increase in de the sulfonamide group, which are now among the company's important products.

Consolidated Income Account Years Ended Dec. 31



Total gross profit $\underset{\substack{59,026,623 \\ 4,46,13 \mathrm{~T}}}{ }$ ${ }_{87,011,1.155}^{8,668}$
$\qquad$
$\qquad$ $\stackrel{\substack{8,564,192 \\ 182,50 \\ \hline 1020}}{ }$ $\stackrel{33.215 .007}{838.019}$

Gross income
 Prov. for exchange on net current assets of Can. sub Other deductions

127,078

$113, \overline{5} \overline{2} \overline{7}$
$1,742,04$
$\$ 3,353,106$ Appropriation to reserve for contingencies-in300,000 500,000 Net income - $\$ 2$ Preferred dividends $\qquad$ Common dividends
Earnings per share of common. $\qquad$
$\square$
a And excess profits taxes and Canadian income and profits taxes
Notes-(1) The above statement includes depreciation and obsolescence in the amount of $\$ 318.093$ in 1940 and $\$ 309,882$ in 1939 . certain minor charges which have hitherto been included under deduction from income. The
purpose of comparison.
purpose of comparison. Consolidated Balance Sheet Dec. 31

| Consolidated Balan |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets- ${ }_{\text {- }}$ 1940 | 1939 | Liabllttes- | 1940 | 1939 |
| Cash_-.-...... 1,540,912 | 397,702 | Notes payable (ot |  | 45,000 |
| Accts. \& notes. rec. 2235,389 |  | Canadian sub.)- | 1,090,304 | 820,347 |
| (less reserve)..-2,235,389 | 1,622,586 | Accounts payabs- |  |  |
|  | 69,354 | for joint acets.- | 274,946 | 294,996 |
| Inventories...--- $7,563,153$ | 6,112,628 | Salarles and wages | 253,888 | 210,568 |
| Marketable secur. 4,477 |  | b Federal income- | 1,742,404 |  |
| Investments --.-. 163,985 | 131,624 | Unemploy. insurance taxes | 35,289 | 37,027 |
| a Land,bldgs., machinery \& equip. $4,801,841$ | 3,776,126 | Other taxes.-.-.-. | 99,053 | 40,302 |
| Deferred charges.- 157,126 | 119,767 | Interest payable.- | 924 |  |
| $\mathrm{G}^{\prime}$ dwill, tradem'ks, |  | Long term bank |  |  |
| \&c---------- 2 |  | loans.- | 1,14,443 | 801,203 |
|  |  | 6\% cum. pref. stk | 4,631,000 | 4,631,000 |
|  |  | Com. stk. (par \$1) | 300,000 | 300,000 |
|  |  | Intilal surplus.- | 2,140,388 | 2,140,388 |
|  |  | Earned surplus. | 3,784,248 | 2,318,941 |
| Total.........16,466,887 12,229 |  | Total | 16,466,887 | 229,790 |
| a Less and profits taxes.-V. 152, p. 1596. |  |  |  |  |
|  |  |  |  |  |

Midland Investment \& Finance Corp.-Notes OfferedDalton, Riley \& Co., Inc., Milwaukee, recently offered $\$ 150,000$ series A five-year notes at prices ranging from 100 to $1011 / 2$, according to maturity. Offering limited to residents of the State of Wisconsin.

 Corporation was organized in Wisconsin in 1924 by the present stock-
holders. Companys principal business is the purchase of instalment holders. Company's principal automobile saless and the financing of dealers' purchases of automobiles from manufacturers and distributors; advances to dealers are customaris.
chased. Following is a summary of notes and
net income after all charges, since 1928:
 Purpose-Corporation intends on use the net proceeds of
notes to furnish additional working capital for its business.
Midland Oil Corp.-Accumulated DividendDirectors have declared a dividend of 25 cents per share on account of accumula to holders of record March 31. Same amount was paid on Jan. 15 last, on Oct. 15, July 15, April 20 and Jan. 20, 1940, and on June 20.
Miller \& Hart, Inc,-Recapitalization Voted-
Stockholders at a special meeting held March. 11 approved proposed recapitalization plan which provides fore exchange of each arrears of $\$ 31.66$ a $\$ 3.50$ preference stock-10
share at the Nov. 2,1940 fiscal year-end-for two shares of new $\$ 1$ prior preferred stock and voting trust certificates for four sharthorization and issu To effect the exchange, stockholders approved authoriza on and 172,916 additional shares of common.-V. 152, p. 1134 .
Minneapolis-Honeywell Regulator Co.-Stock OfferedPrerce \& Cassatt on March 11, after the close of business, offered 10,765 shares (no par) common stock at $\$ 42.75$ a share. It is understood that the stock represented British holdings.-V. 152, p. 1439.

Minneapolis \& St. Louis RR.-RearganizationThe Interstate Commerce Commission on March 4 authorized (1) the
purchase by the Minneapolis \& St. Louis Ry. and by the Minneapolis \&

St. Louis RR, Corp, separately, of indicated lines comprising the railroad
properties of the Minneapolis \& St, Louis RR. and acquisition by the properties of the Minneapolis \& St, Louis RR. and acquisition by the
Minneapolis \& St. Louis Ry. of control of the Minneapolis \& St. Louis RR, Corp. by purchase of capital stock
(2) Authority was granted to the Mi oot exceeding $\$ 4,000,000$ of first mortgage $4 \%$ bonds, $\$ 2.081,500$ of second mortgage income bonds, series A, and 150,000 shares of common capital
stock (no par), in connection with the reorganization of the Minneapolis
\& St. Louis RR. (3) Authority was granted to the Minneapolis \& St. Louis RR. Corp. to issue 10,000 shares of common stock (no par), to be delivered to the
Minneapolis \& st. Louis Ry. in payment for property received by the former
at the foreclesure sale.

Proposed Plan
The new company will acquire as owner 8.14 .17 miles of track, and operate 85.92 miles of line under trackage rights as successor to the rights of the
old company, or a total of 900.09 miles, and the new corporation will acquire as owner 603.28 miles of main and branch lines and operate 13.45 miles of Hopkins and Minneapolis, 9.33 miles and between Tara and Fort Dodge six miles, comprising a total mileage to be operated of 632.06 miles. Since authorized to abandon the line assigned to the new corporation extending
from Conde to Akaska, 103.08 miles. The certificate was to become effective on July 25,1940 , but upon request of the protestants, to which the receiver o the effective date of the plan proposed, the new corporation will acquire as owner 500.20 miles of line and will operate 528.98 miles.
Under the amended application the proposed security issues have been modified, so that the authority requested now is (a) for the new company to
ssue not exceeding $\$ 4,000,000$ of first mortgage $4 \%$ bonds, $\$ 2,081,500$ of second mortgage income bonds, series A, and 150,000 shares of common
capital stock (no par), and to assume obligation and liability in respect of which as of May 1,1940, approximated $\$ 1,030,901$, including interest; and
(b) for the new corporation of issue not exceeding 10,000 shares of common (b) for the new corporation of issue
capital stock without par value.

## Obtaining New Money and Amended Plan

about 25 of the leading banking houses of the country, and those that eplied refused to make any loan. It therefore appears that funds for re struction Finance Corporation, Following the Commission's order of
April 9,1940 , denying the original application. Coverdale \& Colnitt corganization managers, sought a modication of the commitment for extended to Dec. 31 , 1940 . The reorganization managers subsequently prepared a second amended plan of reorganization designed to meet the objections made to the original plan. Which were, mainly, the separation
of the old company into two corporations, the allocation of a large amount of second mortgage bonds to pay compensation and expenses of various The present amended plan modifies the original plan in these respects. ownership and roperation by the new proposed provides for the separate of parts of the property of the old company, certain provisions are included
in the new plan to bind them more closely together. These provisions are (1) that the new company will own, and will be required to retain ownership of is obtained for its sale; (2) that the new corporation will not be permitted to mortgage its property unless and until permission therefor is obtained from pany; (3) that $\$ 2000000$ in cash will be paid to the new corporation for a repay the same, and the new corporation will not be permitted to pay
dividends on its capital stock until the reserve fund has been increased to ments and to pay operating deficits or any other charges includind better necessary to be paid to prevent receivership or bankruptcy of the new corporation; and no dividends are to be paid on the stock of the new corpo-
ration at any time when the fund, after its accumulation, falls below corporation, by which the latter may will grant trackage rights to the new of its engines. cars and trains between Hopkins and Minneapolis, and may use tbe facilities of the new company at Fort Dodge. Iowa, all upon a cos the new corporation whereby the former will perform many company and latter, such as accounting, supervision of operation, the repair of equip ment, and printing of tariffs, all on a cost basis, the contract to remain in new company, or until permission for its cancellation or owned by th granted by the ICC; and (6) that appropriate provisions will be made in the first and second mortgages to the effect that the new company mav to pay for necessary additions and betterments and to provide aerainst a deficiency in funds to meet operating expenses, taxes, rentals, and othe items of expense chargeable against income before net income, but only after the new company in any year has paid all interest that is due on out capital fund requirements of the first mortgage, and bas paid all interest on the outstanding second mortgage bonds that is due and pavable. if No other feasible plan of reorganization has been formulated, so that alternative to the present plan is reorganization under fection, the only Bankruptcy Act. Under that form of reorganization. it is likelv that litigation between the Merriam Junction-Albert Lea bondholders and the claims to come first in respect of liens, and before either could each croup court would have to establish the prior lien. company at foreclosure sale and to carchase all the proverties of the old If $\$ 200,000$ in cash, to be conveyed or transferred directly to the pent If the application is approved by the ICO, the new company will make a bid from the RFC, and approval of the plangent upon obtaining funds therefor The plan gives consideration to all classes of cred except holders of general claims and stock, for whom no provision is made to permit certain claims, particularly preferred sale was amended so as under a plan of reorganization by paying them partly in cash and dealt with securities of a new company. This amendment authorizes the court to nut
the plan into effect if it is determined to be equitable, regardless of objection of preferred eflaimants.
In connection with its bid, the new company will pive the pronorion mortgages in foreclosure the ontion of accepting the bondholder proportion of 120,000 shares of its caoital stock, or of the cash hid, in
exchange for their bonds. including all unpaid interest counons the disexchange for their bonds. including all unpaid interest. counons, the dis
tribution to be on the basis of the principal amount of the bonds according
to the former to the formula set out in the report of April 9,1940 . The bid will he in such to pay dissenting bondholders. In consideration of the bid, will hr needed
payment of part of with payment of part of the principal of the preferred of claims bid, todether with
balance, together with a partial allowance for ine company to the bondholders of 30,000 shares of canital stock of the new company, including cash in the hands of the receiver, all properties of the old the new company, free and clear of all claims against the old companv,
except the lien of the Merriam Junction-Albert Lea mort certain costs and receiver's expenses, will be assumed by which, along with Concurrently with the transfer of, the properties, the new comnany will mare the payments in cash and securities as provided in the dlan. Whatever issued in exchange for bonds of the sil foreclosed mortgages. will not be
issued, and whatever portion of the sill used to pay dissenting bondholders will be working capital. The distribution to dissenting bondholders will be made
by the court.

For financing tne New Securities
standing obligations of the old company, and providing for the expenses
of the reorganization, the second amended plan provides (a) for the issue by
the new company of $\$ 4.000,000$ of first mortgage bonds, $\$ 2,081,500$ of second mortgage income bonds, series A, 150,000 shares of common capital stock without par value, and the assumption of outstanding equipment obligations; and (b) for the issue by the The loan from the RFC $(\$ 4,000,000$
of its capital stock without par value. oan approved by the ICO March 4) will be secured by a first mort the properties of the new company only. It will be contingent upon the granting of the authorizations sought by the ICC, and the court and the The new company will issue $\$ 4,000,000$ of bonds under the first mortgage which will be delivered to the RFC to evidence the loan
The new corporation will issue all of its capital stock The new corporation without par value, to the new company, in consideration 10,000 conveyance and transfer to the new corporation of the property it proposes to acquire. The fixed and personal property will be conveyed free from
liens or encumbrances, and the new corporation will be under no obligation to repay the $\$ 200,000$ heretofore mentioned. The equipment now owned even H-5 locomotives, two H-2 locomotives, two F-1 locomonsives, 10
cabooses, two 300-h.p. gas-electric cars, two $400-\mathrm{h}$.p. gas-electric cas cars, and one maintainer auto truck. The original cost of this equipment was $\$ 490,021$, and the cost less depreciation is $\$ 145,268$. cquire by purchase the properties of the old company by paying the under ying liens and claims against those properties and for certain other items, as
ollows: $\$ 760,000$, or $80 \%$, of the principal amount of $\$ 950,000$ of Merriam Junction-Albert Lea bonds, $\$ 669,400$, or $40 \%$ of the principal amount, of
$81,748,600$ of preferred claims, $\$ 100,000$ for organization expenses, $\$ 100,000$, The estimated necessary a mount for bidding, and $\$ 362,600$ for contingencies.
The remaining $\$ 1,978,000$ of the loan will be used to pay for such additions and betterments to the property of the new company as may be designated equipment, and the erection and eguipment of new and improved locomotive 896,015 allocated for such shops being based upon an estimate submitted by the Railroad Division of the RFC, the Corporation having required the
removal of the shops from their present site in Minneapolis to Marshallremoval of the shops from their
town, as a condition of the loan.
The $\$ 2,081,500$ of second mort
The $\$ 2,081,500$ of second mortgage income bonds to be issued by the new
company will be used as follows: (a) $\$ 190,000$ thereof, together with a cash payment of $\$ 760,000$, to pay $\$ 950,000$, principal amount, of Ma Merriam
Junction-Albert Lea bonds, and $\$ 484,500$ thereof to pay interest allowed at $6 \%$ per annum on the principal of these bonds from June 1,1932 , to date of
reorganization, estimated to be Dec. 1,1940 : such payments to retire these bonds: (b) approximately $\$ 1,049,229$ thereof, together with $\$ 699,400$ in company; and 8200,000 thereof to be used to pay interest on the preferred
claims to June 1,1939 ; and an additional amount of the bonds will be used to pay interest on the preferred claims from June 1 , 1939 , to the date of $\$ 157,400$ of the bonds. These payments would retire the preferred claims. An order of the court dated June 21,1939 , provides that additional allow-
ances may be made to counsel for the preferred creditors who have rendered money or benefit to all such creditors, to be allocated to and payable out of ditional allowances to be limited to an aggregate maximum of such ad-
payable not to exceed $\$ 40,000$ in cash and not to exceed $\$ 60,000$ in the allocation thereonds at face value; the amount of such allowances and proportions they may show themselves enticled thereto at a hearing to be had on not less than 10 days' notice by maill to all counsel for such creditors. par), of which 120,000 shares would be issued in respect of the outstanding company in foreclosure, together with unpaid coupons appertaining theretd The remaining 30,000 shares of common stock would be issued to the expenses and disbursements incurred by them, the protective committees having agreed among themselves as to the division of this stock.
As of May 1, 1940, there were outstanding equipment obligation
As of May 1, 1940, there were outstanding equipment obligations totaling new company. Payments subsequent to May 1 , 1940, will reduce this should be cornsiderably tess. of the above amount, $\$ 42,171$, principal ant
$\$ 79.63$ ind May 12, 1930, payable to equal monthly instalments until sept. 1, 1940. They are part of a larger amount issued in payment for 500 box cars. As the last payment was Michaels Co. Electro-Motive Con equipment contracts with Hymahthe Baldwin Lococtrotive Works, all of which are payable monthly, Co., and
dates extending from Mue

Minnesota \& Ontario Paper Co. (Minn.)-Exchange of Securities by British Owners -
\& Halsey, Stuart \& Co.. Inc., Chicago, as exchange agent for Minnesota made whereby holders of the bonds and notes or certificates of deposit therefor, of the predecessor company, Minnesota and Ontario Paper Co.
(Maine) residing in Great Britain outside of Canada, may forward their securities for exchange through the London branch of the Bank of Montreal necessary clearances having been obtained from the foreign exchange control authorities. Canadian holders may utilize any branch in Canada of Bank of Montreal for forwarding their old securities. (Maine) was consummated Feb. 28, 1941 and on that date the new company acquired all of the assats of the old company and of the trustees the first mortgage $6 \%$ bonds and the $6 \%$ notes and certificates of deposit for the purpose of exchange became of no further force or effect except
plan.-V.152,p.1597.

## Monon Coal Co.-Tenders-

fund $5 \%$ Trust Co., as sinking fund trustee for first mortgaga sinking corporate trust department of its New York office, up to March 25, 1941. sealed proposals for the sale to it of sufficient of thesa bonds to exhaust the
sum of $\$ 14,144$ now in the sinking fund, at prices not to exceed the principal amount.
the year 1910 the March 1 interest payment mada on the bonds, covering the year 1940, the trustee calls attention to the fact that no earnings were
available for interest on these bonds in the years 1938 and 1939 due to providing reserves anticipating payment of pending Federal tax claims against the company. These claims are still pending. The trustee and provisions as to the method of computing yearly income. Depending on the outcome of these two matters, there may be certain fund
for distribution at some future date, according to the truste
p. 3230 .

Monsanto Chemical Co.-Preferred Stock Offered-New money financing for the company, the first for a major chemical company to appear in several months, was carried out March 13 through the public offering of 75,000 shares of cum. pref. stock, series C (no par), $\$ 4$ dividend. The shares were priced at $1031 / 2$ and accrued dividends. The underwriting group was headed by Smith, Barney \& Co. The issue has been oversubscribed.
Redeemable at the option of the company at any time in whole, or from
time to time in part, upon not less than 30 days' notice, at $\$ 100$ per share and


and its subsidiaries are engaged in the manufacture and sale of a widely
diversified line of chemical products diversified line of chemical products.
The products manufactured by the company and subsidiaries are sold to many different industries. In 1940 the foodstuff industry was the comof the net dollar sales of the company and its domestic subsidiaries. The sweetening and flavoring of beverages; flavors in candy, biscuits and confectionery; as an ingredient of self-rising flour, baking powder and animal foods; and as an adjunct in butter, milk; cheese and canned food production.
Other large domestic customere in 1940 were the glass and vitreous products industry and the pharmaceutical industry. One of the most important products sold to the glass and vitreous products industry is a laminating plastic for safety glass. Producte sold to the pharmaceutical industry have for mouth washes and medicinal soaps; and in many important organic medicinal products such as aspirin.
Condensed classifications of the largest consuming industr,es of the com-
pany and its domestic subsidiaries listed approximate, y in order of volume of 1940 net dollar sales are. as follows:
Food; glass and vitreous products; pharmaceuticals; rubber, plastics: paint, varnish and printing ink, colors and dyestuffs; paper and printing; metal fabrication; petroleum; laundry and ceeaning; soap; iron and steertextie; nonferrous metals; transportation equipment (air, land and water)
leather; public utilities and municipalities; lumber; insecticides and germicjdes: fertilizers; Derfumes and cosmetics.
The above industries accounted for
approximately six sevenths of 1940 The relative
to year with the deveromment of new products and of new methods of pro duction and uses for old products. The relative imnortance of the coneconomic and business conditions. Among the most important raw materials purchased by the company
and its domestic subsidiaries are cellulose acetate, suıphur, benzol, alkalies and acetate, formaldehyde, acetic anhy, naphthalene, acetone, butyl alcoohol purchasers of fuels and electric power. Company owns dey are alro large phatic material which are used in the manufacture of phosphorous and Monsanto Ohemicals Ltd., company's British subsidiary, is engaged in the refining of tar acids and in the manufacture of a line of organic chemicals
such as, phenol, phthalic anhydride, salicylic acid, aspirin, vanilin, rubber such as, phenol, phthalic anhyd
accelerators and anti-oxidants.
accerators and anti-oxidants.
Company and its subsidjaries own or licensed under a targe number of patents which relate to a wide variety of products and processes. The number of patents varies from time to time due to expiration of existing patents and to granting of new patents on anplications filed by the company
as are of material imoortance in the operation of its business, the company does not consider that any patent or patents related to a particular product or process are of material importa

## Capitalization Giving Effect to Present Financing


Authorized
275,000 shs.
Outstanding
50.00 u shs.
 * a Exclusive of 21,263 shares held in treasury of which $21,0941 / 3$ were Corp. at time of company's acquisition of the business and assers of that company on April 1, 1938.

Earnings for Calenaar Years
 $\begin{array}{lll}\text { Net income after all charges _-_-- } & 5,738,149 & 5,314,040 \\ \text { Purpose } & 3,259,196\end{array}$ Purpose-Net proceeds to be derived from the sale of the securities will may be called upon, among other things, for expenditures upon capitai additions, replacements and improvements to plants, processes and facilities for the manufacture of new products and to meet increased demands for
old products and the continual changes in processes and equipment which are normal in the chemical industry. Expenditures by the company and its domestic subsidiaries for such capital purposes, distributed each year among a large number of separate items, totaled ' $\$ 6,663,261$ during 1937 , Underwritinq-The underwriters named below have severally agreed to
purchase the 75,000 shares of cumulative preferred stock, series $\mathbf{C}$


Consolidated
ance Sheet Dec. 31
[Restated by "Chronicle" owing to error in V. 152, p. 1597]
 $\begin{array}{lll}\text { Due fr., Mossanto } \\ \text { Chemicals } & 5.092 .582 & 4,294,805\end{array}$
 Cash approp't'd
for property ad-
$\begin{aligned} & \text { for property ad- } \\ & \text { ditions.-- } \\ & \text { a, }\end{aligned}$ Invest. in British
subsin
 Land, bldgs., ma-
chinery \& equip.
 de.-....................
Pats.
Deferred charges. $\qquad$accruals -...-.-
Estimated inc. tax
Div.
tal pref. capi-
talstock
$\begin{array}{ll}3,502.575 & 3,324,067 \\ 3,573,610 & 1,169,878\end{array}$ $\begin{array}{llll}\text { talstock-.a.-. } & 225,000 & 225,000\end{array}$
 $\begin{array}{llr}\text { can subs. co-ri- } & 352,742 & 360,266 \\ \text { Pref. stk, ser. A- } & 5,000,000 & 5,000,000\end{array}$ $\begin{array}{llll}\text { Pref. stk. ser. A. } & 5,000,000 & 5,000,000 \\ \text { Series B. } & 5,0-1 & 5,000,000 & 5,000,000\end{array}$
Com. stock (par
\$10).416,940
$12,417,120$

Total_.........71,903,865 $\overline{66,052,246}$ Tota1 .........71,903,865 $\overline{66,052,246}$ a Represented by 50, C00 shares of no par value. "b This figure of $\$ 2,070$.-
160 "cash appropriated for property additions," was onitted from the Note-British subsidiary is excluded from the above balance sheets.-Note-Briti
152, p. 1597 .

Moore Corp., Ltd.-551/2-Cent Dividend-
Directors have declared a dividend of $551 / 2$ cents per share on the com-
Don stock, payable in Canadian funds on April 1 to holders of record mon stock, payable in Canadian funds on April 1 to holders of record
March 11. Extra of 60 cents in addition to regular quarterly dividend of 50 cents was paid in U. S. funds on Jan. 2 last. - V. 151, p. 3568 .
Mueller Brass Co.-Stock Offered-A block of 10,825 shares (par \$1) capital stock was distributed by Stone \& Webster and Blodget, Inc., on March 12 at $201 / 2$ per share. It ${ }^{7}$ is reported that the issue represents British account.V. 152, p. 836 .

Munsingwear, Inc.-New Director-
Edward C. Wilson, Vice-President and sales director, was elected a Edward chis company at the recent annual stockholders' meeting to
succeed Franklin Chatfield, who asked to be relieved of his position on the board but wao win continue as a Vice-President. Stockholders approved directors' purchase of 10.000 shares of the
be held as treasury stock.-V. 152, p. 1598.

Murray Ohio Mfg. Co.-To Increase StockShareholders at their annual meeting on March 25 will be asked to in-
crease number of authorized common shares and to approve the sale of

20,000 common to Sears, Roebuck \& Co. at a price of $\$ 11$ per share, an
agregate of $\$ 220,000$.
Company is making plant additions, installing equipment which will
National Dairy Products Corp.-Annual Report-
"Though tonnage reached a new high and sales increased from $\$ 320,657$,-
000 in 1939 to $\$ 347,410.000$ in 1940 , profits did not improve due chiefly to higher material costs and taxes, Thos. H. McInnerney, President other operating expenses decreased in reany's 69,200 stockholders. "Alt to sales, except packaging materials which remained unchanged," Mr. Mcmnerney added. $\$ 11,094,000$, equal, after preferred dividends, to $\$ 1.66$ per share on the common stock compared to $\$ 1.88$ per share in 1939 . The corporation's report stated that, if a person were to buy his entire ye yr's supply of milk, cream,, ce cream, cheese, butter and evaporated milk from National Dairy
its profit on his purcbases would average about one-fifth of a cent a day. its profit on his purchases would average about one-fifth of a cent a day. from its consolidated earnings statement. Earnings of foreign subsidiarie approximated 9 c . per share ef our domestic dairy industry has thus far been mostly indirect," Mr. McInnerney stated. "Larger consumer purchasing power resulting from the rearmament program will undoubtedly be reflected in larger expenditures for some foods, notably milk and dairy products,
meats, fruits and vegetables. This should provide a further stimulus to meats, fruits and
our sales in 1941 ,"
With the almost
With the almost complete stoppage of imports of foreign-type cheeses
due to the war, National Dairy's Kraft division is expanding its domestic due to the war, National Dairy's Kraft division is expanding its domestic "Kraft's sales of American-made Edams, Goudas, Swiss and Camembert should increase as imported stocks are used up," Mr. McInnerney declared. He added that "Kraft is experimenting with a domestically produced
Roquefort-type cheese which it will have on the market in 1941 . Kraft also expects to place considerable promotional effort behind new varieties of domestic natural cheese which should also help replace European types
in the American market. The success of Kraft's efforts in this direction on the American market. The success of Kraft's efforts in this direction duction.
Currently Government price fixing authorities are establishing class arm milk prices at excessively high levels class I prices are those received milk prices, curtailing consumption, whereas the goal of all nutritionist is to get people to drink more milk. If class I prices were reduced to and larger consumption would result. The farmer's netpondingly lowered suffer, because a relatively larger share of his total milk production would be sold at class I prices, and less would have to be sold in the surplus classir surplus prices. company's sales dollar and reveals the trend in volume sales and in average selling prices of the company's principal products, The report includes prepared by its laboratory kitchen experts, and a series of pictorial charts prepared by its laboratory kitchen experts, and a series of pictorial charts
showing, among other things, that National Dairy uses only $8 \%$ of all of the milk produced on the nation's farms; that National Dairy employees enjov a large measure of job security; and that farmers producing milk
receive a larger portion of the retail price consumers pay for milk and dairy products than the portion of the retail price received by farmers producing nost other types of foodstuff.

Income Account for Calendar Years
(Consolidating only domestic subsidiaries $90 \%$ or more of whose equity
stock is owned)

 Notes-(1) Depreciation included in the above accounts for the year
1940 aggregated $\$ 8,601,106$ and for the year 1939 aggregated $\$ 10,025,111$ (the reduction in 1940 being due ptincipally to the property adjustments made at Dec. 31,1939 ). Repairs and maintenance (including replace-
ments of milk bottles) amounted to $\$ 9.846 .808$ for the year 1940 and ments of milk bottles) amou.
$\$ 9,936,569$ for the year 1939 . 2 . The corporation's equity in the 1940 profits of domestic subsidiaries
not consolidated was $\$ 2,868$ greater than the dividends of $\$ 14,055$ received from such companies.
Consolidated Statement of Earned Surplus
(Consolidating only domestic subsidiaries $90 \%$ or more of whose equity
stock is owned) $\begin{array}{cccc}\text { Calendar Years- } & \text { stock is owned) } & 1940 & 1939\end{array}$ Earned surplus at beginning of year, per published
reports_n_- $\$ 46,569,394 \quad \$ 44,717,298$
 Balance
Adjustments to earned surplus due to elimination
of foreign subs. from the consolidated accounts. $784,216 \quad 732,924$
$11.094,406 \quad 12494,803$



 $\begin{array}{lrrr}\text { Premium on retirement of } 33 \% \text { debentures due } & 9.380 & 9,082 \\ \text { 1951 through operation of purchase fund.....- } & 784.216 & 680,345\end{array}$ Adjustments in connection with refinancing-784,216
$2,3820.048$
690,963 Dividends on preferred stocks_
Dividends on common stock $6,390,963$
$5,004,198$ $690,963 \overline{3}$
$5,004,198$
 a At beginning of year of foreign subsidiaries previously included in the consolidated accounts. bof certain property and equipment no at excessive values. d of two foreign subsidiaries representing net deficit since date, of acquisition.
$\begin{array}{llll}\text { Calendar Years- } \\ \text { Capital surplus at beginning of year, per published } & 1940 & 1939\end{array}$ reports.
rever write-ofp of good will
a Reversal of

 - Capital surplus at end of year $\quad \$ 2,192,431 \quad \$ 3,870,215$ accounts. b Held in treasury (formerly carried under investments and accounts.
advances) from cost to average stated value. c Excluding accrued divi-
dends of $\$ 41,591$ charged to profit and loss, of Western Maryland Dairy,

Inc, preferred stock over the amount at which such stock was carried in the Consolid Consolidated Balance Sheet Dec. 31
(Consolidating only domestic subsidiaries $90 \%$ or more of whose equity
stock is owned)


Total. $\qquad$ $\$ 197,786,881$
. 152, p. 1441 .
Nash Kelvinator Corp.-Nash Sales-
Running at the best first-quarter rate in the history of the company, ary nearly tripled last year's figures and set a new all-time high for the month, it was announced on March 10 by W. A. Blees, General Sales
Manager, Nash Motors Division. It appears now, Mr. Blees said, that with the reception being given the
new Ambassador $\quad 600$, the car with which the company recently invaded the Chevrolet-Ford-Plymouth field, Nash will repiace all of its old sales records during the period immediately ahead. The current rate of sale
indicates that the 23,699 unit record established by the company during Indicates that the 23,699 unit record established by the company during
the first quarter of 1929 will easiity be surpassed by sales during the first three months this year.
Domestic sales during
a gain of 5,752 units or $156 \%$ over the 3 3lees reported, totaled 9,431 units,
retailers in February 1940 ovits sold by the company's a gain of 5,75 units or $156 \%$ over the 3,679 units sold by the company's
retailers in February, 1900 Mr. Mlees reported.
He said that Nash's sales or the first 60 days of a gain of 8,391 units over the 7,240 new automobiles sold by the organiza-
tion during the compare The rate of gain over last year has inceased steadily, Mr. Blees said, pointing out that the January gain was $75 \%$ the first 10 days of Ferruary
$120 \%$ and the second 10 days $130 \%$, and the third period more than $200 \%$. Used car sales by Nash dealers are closely following this strong upward

National Gypsum Co.-Listing-Acquisition, \&c.-
additional shares of common stock ( $\$ 1$ par) and; 3,500 additional shares of additional shares of common stock (\$1 par) and; 3,500 additional shares of
$\$ 4.50$ convertible cumulative preferred stock (no par-non-voting) ; making
the total amounts applied for the total amounts applied for: $1,731,326$ shares of common stock, and: On Jan. 28, 1941 authorized the purchase of all of the as
nature, excluding cash and certain securities, of the General Insulating \& Manufacturing Co., and authorized payment therefor by the issuance of 3,500 shares of the company's $\$ 4.50$ convertible cumulative preferred stock, and the payment of $\$ 20,000$ in cash.
to be issued to Gimco which was amount of $\$ 480,000$ to its common stock to be issued to Gimco which was approximately the value of 60,000 shares
at quoted market price at the time negotiations with Gimco were consummated. the company's $\$ 4.50$ convertible to Gimco a sufficient number of shares of assigned value of $\$ 90$ per share, to equal the value of the inventories ren an ables and certain other current assets the company is to acquire from Gimco The 60,000 shares of common stock and the 3.500 shares of $\$ 4.50$ conunder the Securities Act of 1933 , as amended inasmuch as in the registered counsel for the company the provisions of said Act are not applicable.- $\mathbf{V}$

National Securities \& Research Corp.-Registers with
See list given on first page of this department.
Nebraska Power Co.-Earnings-

Operating revenues--.--1.
direct taxpenses, excl.
Drect taxes.-.-.-.-.
Prop. retire. res. approp.
Amort. of limited-term
$\begin{array}{rrrr}326,837 & 327,037 & 3,818,159 & 3,627,311 \\ 140,885 & 117,922 & 1,468,749 & 1,300,877 \\ 56,700 & 52,500 & 634,200 & \end{array}$
$\begin{array}{lrrrrr}\text { investments. .-.---- } & 800 & 1,800 & 12,600 & 23,195\end{array}$
Net oper, revenues.
Other income
Gross income_-.-...--
Int. on mortgage bonds-
Int, on debentgage bonds-
Other int. \& deductions.
Int. charged to constr'n.
Net income
Dividends applicable to pref. stocks for period...
Balance
Note-No provision has been made for Fede- $\$ 1,191,0 7 4 \longdiv { \$ 1 , 2 6 4 , 2 1 2 }$
ent indications are that no such tax will be payable.-V. 152, tax since
National Steel Corp.-Annual Report-
employees revealed by the report reflect the company's high rate of oper ations during 1940 . Inat a letter introducing the report, E. T. Weir, Chairman, points out and normal Federal taxes, but before provision for the excess profits tax amounted to $\$ 17,112,115$, equal to $\$ 7.76$ per share on $2,204,667$ shares of
capital stock outstanding at the yearend. After deduction of $\$ 2.045,974$ capital stock outstanding at the year end. After deduction of $\$ 2,045,974$
provided for the estimated excess profits tax, the net earnings for the year
were $\$ 15,066,340$ equal to $\$ 63$ 俍 The total amount disbursed in dividend
to $\$ 2.50$ per share. Dividends were declared at the rate of 50 cents per
ters of the year.
Mr . Weir placed emphasis on the great increase in taxes during 1940,
pointing out that the total of $\$ 12,528,619$ paid in Federal, State and local of the was equal to $\$ 5.68$ per shar stock, or $\$ 590.36$ for each employee Payrolls in 1940 amounted to $\$ 40,577,125$, an increase of approximately
$\$ 4,000,000$ over 1939 . The average number of employees increased from $\$ 4,000,000$ over 1939 . The average number of employees increased from
20,099 in 1939 to 21,222 in 1940 . The average wage payment per employee
was $\$ 1,912.03$. Included in the total payril is 8688 . was $\$ 1,912.03$. Included in the total payroll is $\$ 688,254.28$ disbursed for
vacations with pay in 1940, which compares with $\$ 631,273.68$ paid in 1939 .
$\$ 7,360,943$ to Charges wade to operating cost during the year in the amount of $\$ 7,360,943$ to provide for depreciation and depletion, which compares with a provision of $\$ 6,856,916$ for the same purpose in the preceding year.
Additions to property accounts for new construction and acquisitions Amiunsed to $\$ 16,775,607$.
Mr. Weir stated that a program of improvements at the Weirton tinplate mill has been completed and that similar work at the Steubenville He also announced the acquisition of a large acreage of coking coal which will provide ample reserves for all National Steel Corp. properties and pro-
vides additional reserves at a river location for operations of the Weirton plants. Mr. Weir referred to the program now under way at three of the cor poration's plants to enlarge coke and pig iron capacity. It is anticipated additional financing will be required in connection with this program. Mr. Weir said.

Consolidated Income Account for Catendar Years


 Interest charges...... Prems. on bds. retired--
Amort. of bd. disc., \&cAmort, of bd. disc., \& P
$\begin{array}{rrr}107, \overline{7} \overline{9} & \overline{9} 9,178 & 30,000 \\ 5,431,721 & 1,588,008 & 1,635,596\end{array}$ คu $\begin{array}{ll}\text { profits tax. } \\ & 2,045,974\end{array}$
$\qquad$ $\begin{array}{r}15,066,34 \\ 5,506,042 \\ \hline\end{array}$
 $17,801,893$
$7,584,520$
 Shs. com. stock ou
Earnings per share a surtax on undistributed profits.
Note-Equity in net profits of subsidfaries not consolidated, not taken Consild ye year 1940.

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 940 | 1939 |  | 1940 | 1939 |
|  |  |  |  |  |  |
| Cash on hand \& |  |  | Trade accounts | 14,889,302 | 10,128,992 |
| on deposit.-- | 18,323,541 | 14,613,234 | Acets.to affil.cos | 1,330,907 | 946,862 |
| Market. secur's_ $\quad 1,500,000$ |  |  | Accrued liabils. | 2,888,409 | 2,632,465 |
| Notes and accts.receiv, (net).n |  |  | Federal taxes on |  |  |
|  |  |  | income (est.)- | 9,001,539 | 1,588,008 |
| Inventorles .-.- $35,833,702$ |  | 30,743,355 | Serial notes pay. |  |  |
| Miscel. invest's. | 229,778 | 308,348 | (currently) | 1,500,000 |  |
| Real est. instal. contracts rec. | 47,348 |  | Funded \& longterm indebt. | 62,445,890 | 65,603,940 |
| Insur., \&o , deps | 319,992 | 316,511 | Reserves | 4,423,251 | 5,927,696 |
| a Offrs \& empl's | 184,501 | 245,831 | Capital stock |  |  |
| Misc. accts, rec. | 1,086.224 | 16.689 | (par \$25) -- | 55,116,675 | 55,054,175 |
| Investments ---1 | 8,675,002 | 9,257,557 | Capital surplus. | 38,657.790 | 38,620,290 |
|  | 154,500,131 | 145,347,143 | Earned surplus. | 47,085,947 | 37,525,649 |
| Def'd charges.- | 3,129,164 | 3,385,48 |  |  |  |

Total ….... $\overline{237,349,710} \overline{218,028,076} \overline{\text { Total } . . . . . .-237,349,710} \overline{218,028,076}$ a Notes, accounts and advances.-V. 152, p. 836.
National Supply Co.-To Pay Preferred DividendsDirectors have declared a dividend of $\$ 1.371 / 2$ cents per share on the 5
preferred stock, both payable March 31 to holders of record March 26. Like amounts paid on Dec. 26, satt. Dividends at half these amounts were
paid on July 1, last and on March 31, 1939.-V. 152, p. 1441.
Nehi Corp-To Pay 15-Cent Common Dividend-
Directors have declared a dividend of 15 cents per share on the common
stock, payable April 1 to holders of record March 15 . Previously stock, payable April 1 to holders of record March 15 . Previously regular
quarterly dividends of $121 / 2$ cents per share were distributed. In addition quarterly dividends of $121 / 2$ cents per share were distributed. In addition,
extra dividend of 15 cents was paid on Dec. 26 , last.-V. $152, \mathrm{p} .1441$.
Nevada-California Electric Corp. (\& Subs.)-Earnings

| Period End. Jan. 31- | 1941-M | -1940 | 1941-12 Mos.-1940 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues.--- | \$434,601 | \$440,053 | \$5,211,075 | \$5,399,777 |
| Maintenance. | 16.040 | 14.531 | 200.473 | 249.052 |
| Other operating expenses | 173,281 | 186,001 | 1,874,549 | 2,204.968 |
|  | 51,139 | 47,603 | 628,641 | 568.286 |
| Net oper. revenues | \$194,140 | \$191,917 | \$2,507,412 | \$2,377,470 |
| Depreciatio | 51,402 | 49,637 | 609,330 | 585,565 |
| Net oper | \$142,738 | \$142.280 | \$1,898,081 | ,791,905 |
| Other incon | 2,688 | Dr 88 | 48,353 | 17,317 |
| Gross incom | \$145,426 | \$142,192 | \$1,946,435 | \$1,809,222 |
| Interest. | 107,185 | 112,752 | 1,306.482 | 1,354,641 |
| Amort. of debt discount. | 6.480 | 6,752 | 79,916 | 81,541 |
| Miscell. deductions_ | 1,508 | 1,527 | 13,684 | 13,854 |
| Net income | \$30,253 | \$21,160 | \$546,352 | \$359,185 |
| Profit on retirement of bonds \& debs. (net) |  |  |  |  |
| Miscell. credits to surp-- | 4,217 | 137 | 87,577 | 15,037 |
| Miscell. debits to surplus | 756 | 5,125 | 56,534 | 70,285 |
| Earned surplus. | \$33,714 | \$16,172 | \$587,794 | \$325,722 |

Earned surplus
$-\mathrm{V} .152, \mathrm{p}, 1599^{-}$

## $\$ 33,714 \quad \$ 16,172$

\$587,794
\$325,722
New England Gas \& Electric Assn. (\& Subs.) - Earns.

12 Months Ended Dec. 31-



 | $\$ 5,837,913$ |
| :---: |
| 117,357 | Net Income_-....................................... $\overline{\$ 6,068,426} \overline{\$ 5,955,271}$

Subsidiary Companies' ChargesOterest on
 Less: Interest charged to construction (credit) ---

| Amortization of debt discount and expense | 6,137 | 5,626 |
| :---: | :---: | :---: |
| Less: Interest charged to construction (credit) -- | 11,873 | 22.793 |
| ncome applicable to common stock held by public | 45,193 | 47,333 |
| Balance | 753,743 | 1,205 |



| Interest on long-term debt.c....................- | $1,911,994$ | $1,967,102$ |
| :--- | :--- | :--- | :--- | :--- |

$\qquad$
Amortization of debt discount and expense------


Net income $\qquad$
Nores- (1) The above statement includes charges of $\$ 59,162$ for 1940 and $\$ 61,573$ for 1939 , representing amortization of extra
in connection with damage caused by the 1938 hurricane.
(2) Provision for Federal income taxes for the year 1940 includes an
mount of 838,849 to cover Federal excess profits tax.

Net income.-
$\qquad$
x Preliminary statement.
System Output-
For the week ended March 7, New England Gas \& Electric Association reports electric output of $10,650,542 \mathrm{kwh}$. This is an increase of $2,021,647$
kWh . or $23.41 \%$ above production of $8,634,895 \mathrm{kwh}$. for the corresponding
a year aso.
Gas out is reported at $118,819,000 \mathrm{cu}$. ft., an increase of $11,564,000$
cu. ft.., or $10.78 \%$ above production of $107,255,000$ cu. ft. in the correcu. ft. or $10.78 \%$ above production of 107,2
sponding week a year ago.-V. 152, p. 1599 .

## New England Power Association-Dividends-

 Directors have declared a dividend of $\$ 1$ per share on the $6 \%$ preferredshares and of $331-3$ cents per share on the $\$ 2$ preferred shares, both


New England Telephone \& Telegraph Co.-Earnings-


 | Net operating revenues |
| :---: |
| Operating taxes |


New York Central RR.-EarningsMonth Ended Jan, $31-$
Raillway operating revenues.
Railway operating expenses
Net revenue from railway operations............

Total income
Miscall income deductions from income$\begin{array}{r}86 \\ \hline\end{array}$

Net income after fixed charges.-.............- $\$ 2,123,252 \quad \$ 1,027,787$ Note
1442.

New York City Transit System-Earnings[Includes BMT, IRT and IND Divisions] Period Ended Oc. 31, 1940-
 Operating expenses.
Operating rentals.
Income from operations.
Excess of revenues
New York New Haven \& Hartford RR.-Commission Decision on New Haven and Old Colony Commended by Chairman Converse of Mutual Savings Bank Investing Group-
An outstanding achievement in rail reorganization proceedings is the Rdjustment just approved concerning the New Haven and the old Colony Bank Group Committee on New Haven RR. Bonds, which represents
about $\$ 30.000,000$ of New Haven bonds and $\$ 7.500,000$ of Old Colony bonds. Citing the Interstate Commerce Commission decision as eminently fair to all parties at interest, he said:
The Commission's recent order modifying its plan for reorganization of the New Aaven, inalang provisionto tase is a practical and constructive solution of a problem which has contributed to tong delay in reorganization of these two roads. As Chairman of a committee interested in both the New Haven and the Old Colony, Colony and belleve that this solution eminently is fair to both sides. "Any plan that failed to provide for the Old Colony would have been incomplete.e. Upon the other hand. the Commission provides safeguards with respect to confiscatory operations. IIf each respect the plan repre-
sents a sound determination of a most difficult problem. The Commissents a sound determin much pending litigation and affords the first opporsity for a prompt termination of the bankruatcy proceedings, begun in
tunity for 193 . Further delay wonld be costly both to the public and to October, 1935 . erties, comprising New England's largest railroad system. The Comertission's plan deals... fairly with all of the interests involved and should re-
It was said in investment circles that solution of the Néw Haven and Old Colony difficulties set up a milestone in the reorganization of railroad capitalization. Participation of large institutional investors, such as
Creditors Given to A pril 7 to A pprove ICC Plan-
Federal District Judge Carroll C. Hincks at New Haven has set April 7 as the final day on which creditors of the company and its subsidiaries may to the court by the Interstate Commerce Commission.
The contemplated reorganization plan will wiibe out all rights of presen common and preferred are unsecured, new common stock in lieu of cash.
 and each, so filing, must provide the court with 150 copies of his brief for
other interested parties.-V. 152 , p. 1442 .
New York \& Queens County Ry. Co.- Final Distribution Bankers Trust Co., as successor trustee, is notipying holders of first consolidated mortgage $4 \%$ bonds, due 1946, that it has available funds
sufficient to make a fourth and final distribution of $\$ 41.52$.on each 81.000 bond outstanding. Payment will be made upon presentation of unde-
posited bonds at the corporate trust department of its New York ofrice.p. ${ }^{\text {posited }}$ bonds at. 2213 .

New York Telephone Co.-Earnings-
Comparative Income Account Years Ended Dec. 31

 Oncoll. oper. revenues.:Total oper. revenues..
Current marntenance.
Depreciation expense-. Current maintenance-
Depreciation expense-
Traffic expenses. Commerciale expenses.-: Operating rents.-.....:
Gen $1 \&$ misc expenses:
Executive $\&$ law depts.
 Prov. for empl. service
Empnsions---
 Paym'ts for serv. rect'd Other generale expenses
Exp chad. construc'n Net operating income
Net non-oper. income


Income available for fixed charges.
Bond interest
Other intere Other interest
Amort. of debt disc.-
 $211,490,578$
$42,483,683$
$25,169,789$
$28,699,432$
$19,370,216$
5

 \begin{tabular}{l}
$206,296,463$ <br>
40,863 <br>
\hline

 

$\begin{array}{c}\text { Amort. of debt disc. \& } \\
\text { exp. \& otherixed chys }\end{array}$ \& $1,187,320$ \& $1,755,134$ \& $1,720,329$ \& $1,187,842$ <br>
\hline
\end{tabular} Net inc. avail.for divs.

Divs. on cum. $61 / 2 \%$ $\begin{aligned} & \text { Divs. on cum. } \\ & \text { Diveferred stock }\end{aligned} 61 / 2 \%$ preferred stock
Divs. on common stock- $-33,70 \overline{70,0}, 0 \overline{0} 0$
$33,7 \overline{0} 4, \overline{0} \overline{0} 0$
$33,70 \overline{1}, \overline{0} 0 \overline{0}$
$33,704,000$



Earnings for Month of January

Comparative Balance Sheet Dec. 31

## Assets- Telephone

Cap. stt. invest. Bondsof afflic cos Bondsor aftrl cos
Capital stocks of non-controlled companies.....
Bonds and other investm'ts
non-contr.cos.
in Miscell. physicai Croperty-...Cash -... funds Mat' $\&$ sumpliles Notes recelvable Acts. recelvable
Prepayments. Unamort. debt.
disc't $\&$ exp. diss't \& Exp
Unamort. cap Unamort. cap
stock exp Insuranece fund: Other det'd chg

1940

Total.
Th......-897,410,171 $\overline{889,151,78}$ Note-The City of New York has made
nd sales taxes wion and sales taxes which prostaine would result in a tax liability substanThe company denies the city's made therefor in the company's accounts.
Ts contesting them.-V. 152 . p. 1600 .

New York Transit Co.-To Pay 30-Cent Dividend-
Directors have declared a dividend of 30 cents per share on the capital stock, parts was paid on Oct. 15 last: 25 cents paid on April 15, 1940 and Oct. 14, 1933; 15 cents paid on April 15, $1939 ; 10$ cents on Oct. 15,1938 1937 , and dividends of 15 cents per share pald on April 15, 1937, and each onths previously.-V. 151, p. 1904.
Niagara Share Corp. of Maryland-Debentures CalledCorporation has drawn by lot for redemption on May 1,1941 , at $102 \%$,
$\$ 600,000$ principal amount of its 20 -year $51 / 2 \%$ convertible debentures. $\$ 600,000$ principal amount of its 20 year $51 / 2 \%$ convertible debentures.
Payment will be made on and arter May 1 the office of The Marine and Trust Co. of New York.-マ. 152, p. 837.
Noranda Mines, Ltd.-EarningsCalendar Years1940
$0,263,80$ ${ }^{1921,83,605}$

1938
$21,761,698$ Calendar Years-
Metal recoveries-a.-.
Miscellaneous income. $\qquad$ 1937
$\$ 19,399$, Miscellaneous income.
$\qquad$ Total income-rō-c-̄-s. incl. min'g, treatm't \&
deliv. \& custom ore.-deliv. \& custom ore--
Admin \& enene expensesAdmin. \& \&en. expenses
Municipal, corporate $\&$
sundry taxes
 Co.s contrib to empl's
ins. \& pension plan. Outs.
Res. for explor deprec. or bit bidgs. $\begin{array}{lll}6,091,814 & 9,622,720 & 10,145,305\end{array}$ $\begin{array}{r}10,145,305 \\ 205,435 \\ \hline\end{array}$ $\begin{array}{r}7,878,008 \\ 217,830 \\ \hline\end{array}$
 Balance, surplus....-.
Shs.com.stk.
Earnings per share. (no par) Earnings per share


Nicholson File Co.-Extra Dividend-
Directors have declared an extra dividend of 15 cents per share in addition to the regular quarterly dividend of 30 cents per share on the common
stock, both payable April 1 to holders of record March 20 . Extra of 70 cents, was paid on Dec. 20 last and one of 80 cents was paid on Dec. 21,
Norfolk Southern RR.-Foreclosure Sale DecreedProperty to Be Sold A pril 30, 1941 -Upset Prices Fixed-
Carroll M. Shanks, Reorganization Manager, announced March 12,
hat upon the conclusion of the hearings in the U.S. District Court, Eastern that upon the conclusion of the hearings in the U. S. District Court, Eastern
District of Virginia, in Norfook, Judge Luther B. Way, on March 10, sistrict the consolidated final decree of foreclosure and sale of the properties The Court set April 30, 1941 as the time of sale, which is to take place at
the County Court House in the Town of Princess Ann, Va. The decree the County Court House in the Town of Princess Ann, Va. The decree if bought as an entirety.
Upset prices fixed for the various parceis in the event of separate bids therefore are as follows:
8710,000 . Pledges of other to $\$ 11,664,000$ Norfolk Southern 1 st \& ref. 5 s , $\$$ pset prices of other parcels bring the total share of the ist \& ref. to a gross
umpount of approximately $\$ 942.000$, amount of approximately $\$ 942,000$.
(2) Property subject to $\$ 2,865,000$ Norfolk \& Soutnern 1 st gen. 5 s ,
$\$ 200,000$ A pledre 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 (3) Property subject to $\$ 1,971,000$ Norfo
3) Property subject to $\$ 1,971,000$ Norfolk \& Southern first $5 \mathrm{~s}, \$ 700,000$.
4) Property subject to $\$ 374,000$ Raleigh \& Southport first $58, \$ 30,000$
5) Property subject to $\$ 137,000$ Raleigh \& Cape Fear first 5 s , $\$ 40,000$.
6) Property subject to $\$ 164,000$ Aberdeen \& Asheboro first $5 \mathrm{~s}, \$ 35,000$
7) Property subject to $\$ 692,000$ Suffolk \& Carolina first $5 \mathrm{~s}, \$ 135,000$.
8) Unmortgaged properties, $\$ 150,000$.

The decree provides for the payment of expenses out of the purchase
price before determination of tho amount distributable to bondholders. price before determination of tho amount distributable to bondholders,
The Reorganization Manager announced to the Court, through his
Ma purpose to buy in the properties at foreciosure sale in effectuation of the plan and agreement of reorganization heretofore approved by the Court. Counsel for the Reorganization Manager stated that there had been percentage of securities.
percentage of securities.
$\mathbf{~ ( a ) ~ N o r f o l k ~ \& ~ S o u t h e r n ~ f i r s t ~} 5 \mathrm{~s}, 94 \%$; (b) Raleigh \& Cape Fear first 5 s , $96 \%$; (c) Raleirh \& Southport first $5 \mathrm{~s}, 93 \%$; (d) Norfolk \& Southern first
eneral $5 \mathrm{~s}, 93 \%$ (e) Suftolk \& Carolina first $5 \mathrm{~s}, 96 \%:(\mathrm{f})$ Aberdeen \& A

North American Co. - Dividend - To Redeem DebenturesNew Directors-
Directors on March 10 moved toward investment of the company's uarter's dividend on Railway \& Electric Co. by declaring the current quarter's dividend on North American's common stock payable in partici-
pating units of the Washington company's common stock. At the same North Amorican's $4 \%$ debentures.
The dividend just declared is payable April 1 to stockholders of record
March 15 at the rate of one participating unit of $1-40$ th of a share of Warch 15 at the rate of one participating unit of 1-40th of a share of held. In lieu of fractional certificates for participating units, cash will be paid at the rate of 46 cents per share of North American common based on dends of 75 cents and $717 /$ cents per share on the Regular quarterly divivalue preferred stocks, respectively, also will be paid April 1 to stockIn a letter to stockholders announcing the board's action, Edward L. Shea, President, said that while the North American management. has had program of compliance with the Holding Company Act, no agreement has et been reached on a comprehensive plan. It is, however, apparent that any such plan will not permit us to retain indefinitely our present interest in washington Rainway \& Electric Co., the letter stated.
paid to North American common stockholders in each of the last two years. Now the directors have decided that the interests of the company and its stockholders will be served best by proceeding more rapidly to reduce
North American's holdings in the Washington company to less than $10 \%$ of the voting stock. We believe that the best way for the North American Co. to move towards divesting itself of control of Washington Railway \& he current year in the form of quarterly distributions of Washington stock pr Mr. Shea explained that by paying Washington stock out as a dividend, The North American Co. "effects substantial savings in expense of understock were sold Moreover, the distribution thus made incurred if the stockholders a participation in the direct ownership of one of the outstanding electric properties in the United States.
earnings. The directors believe that it is desirable at the present time to apply such cash, with other funds of the company, to the retirement of apply such cash, with other funds of the company, to the retirement of
debentures. Accordingly the board has today (March 10 ) authorized
redemption on April 15, i941 of $\$ 7,500,000$ of the $4 \%$ debentures of the codemption on April 15, 1941 of $\$ 7,500,000$ of the $4 \%$ debentures of the Directors of company also elected four new members to the board to fill vacancles. The new members are: E. Til. Crawford, President of the \& Electric Co. and Potomac Electric Power Co., and Ralph E. Moody, who was formerly an officer of the Wisconsin-Michigan group of companies In the North American system. Mr. Moody, who has been assistant to the

Debentures Callec' -
A total of $\$ 7.500,0004 \%$ debentures, series due 1959, has been called for
redemption on April $15 \mathrm{at} 1031 / 2$ and accrued interest. Payment will be redemption on April 15 at $1031 / 2$ and accrued interest. Payment will be
made at the Central Hanover Bank \& Trust Co., New York City.-V. 152,

Ohio Associated Telephone Co.-Earnings-

$\underset{\text { Operating expenses... }}{\substack{\text { Operating reven }}}$
 perating taxes
Net operating jncome
-V. 152, p. 1137 .

1940
$\$ 66,146$
$\$ 65,990$
44,329
$\$ 21.661$

Northern States Power Co. (Del.)-Weekly OutputElectric output of the Northern States Power Co. system for the week $28,656,073$ kilowatt-hours for the corresponding week last year, an increase
or $9.7 \%$ - V. 152 ; p. 1600 .

## Northeastern Water \& Electric Corp. (\& Subs.) -

Period End. Dec. 31-
Operating revenues....
 General taxes.-.
Prov. for Fed. inc. tax
Operating income.-.
Other income


Gross income_...... Bond interest Amort. of debt discount \& expense, \&c.......-

Net income
Divs. on prep
Balance
-V. 151, p. 3569
Ohio Power Co.-Registers Bonds and Preferred StockThe company, on March 7, filed with the Securities and Exchange ComAct of 1933 covering $\$ 15,000,000$ of first mortgage bonds, due 1971, and on the bonds and the dividend rate on the preferred stock will be furnished by amendment to the registration statement. The company and its parent, American Gas \& Electric Co., also filed an application (File 70-271) under
the Holding Company Act regarding the issuance and sale of the securities The company proposes to offer 169,403 shares of the preferred stock to holders (other than American Gas \& Electric Co.) of its outstanding preferred stock on a share for share basis plus cash equal to the difference initial public offering price of the new preferred stock. The bonds, the remaining 33,000 shares of the preferred stock, and stock not taken under the exchange offer will be offered publicly through an underwriting group headed by Dillon, Read \& Co.. New York City
\& Electric Co. will purchase not more than 1236,549 shares of com Gas stock for $\$ 6,182,745$ in cash and will make a capital contribution of common $\$ 1,456$, 936 in cash to the company. These funds, together with the net proceeds necessary for the following purposes:
(a) To purchase from American Gas \& Electric Co. for cancellation 28,662 shares of $6 \%$ preferred tock at a cost, exclusive of accrued dividends, of $\$ 2,882,745$;
(b) To deposit with the redemption agent cash required for the redempin the at $\$ 110$ a share, of 169,403 shares of $6 \%$ preferred stock outstanding to $\$ 18,634.330$; co.
(d) To deposit cash with the trustee of the mortgage securing the bonds, Which may be withdrawn by the company as provi The balance of such funds will be available for general corporate purposes. Accrued dividends will be paid by the company out of treasury funds.
The price at which the securities are to be offered to the public, the names of other underwriters, the underwriting discounts or commissions, and the redemption provisions will be furnished by amendment. The prospectus states that to facilitate the offering it is intended to stabilize the price of the company's $31 / 4 \%$ first mortgage bonds, due 1968 , on the New York burb Exchange ar 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- $\mathrm{V}, 150$, p. 4134
Pacific Gas \& Electric Co.-Refunding ApprovedThe California Railroad Commission has issued an order approving the company's plan to issue $\$ 110,000,000$ series $\mathrm{J} 3 \%$ bonds due 1970 , from
proceeds of which $\$ 1.428,000$ of currently outstanding series G 4s are scheduled to be refunded June 1. Blyth \& Co., Inc., have called meeting for March 17 of the underwriters sion registry. It is possible the underwriters will sign up March 18 for offering Maren $19-\mathrm{V} .152, \mathrm{p} .1600$
Pacific Telephone \& Telegraph Co.-EarningsMonth of January
Operating revenues


 Net operating incom
 $\$ 799,810$
$1,428,300$ -V. 152, p. 1600.

## Peaslee-Gaulbert Corp.-Extra Dividend-

Directors have declared an extra dividend of 25 cents per share on the common stock, payable Feb. 28 to holders of record Feb. 26. Regular

## Pacific Western Oil Corp.-Earnings-

Calendar Yea
Cost, oper. and general
exps. (incl. taxes)
$1940 \quad 1939 \quad 1938$ exps. (incl. taxes)----
$2.175,905 \quad 1,830.382 \quad 1,968,106 \quad 2,669,932$

| and depreciation |
| :--- |
| andet |

Prov for income taxes-
$\begin{array}{rrrr}460,790 & 431,003 & 841,953 & 994,341 \\ - & 50,000 & 50,000 & 100,000\end{array}$
$\begin{array}{llllll}\text { Net profit for year_-def } \$ 212,986 & \$ 813,690 & \$ 1,217,378 & \$ 1,388,710 \\ \text { Previous earned surplus } & 3,507,015 & 3,351,057 & 2,663,679 & 1,750,435\end{array}$ Value of securs. of Rich-
field Oil Corp., \&ch
fivs. paid in cash
 Earns. per sh. on $1,000,-$
000 shs. capital stock
(no par)-...-....-Nil $\$ 0.81 \quad \$ 1.22 \quad \$ 1.38$ a Additional Federal and State income taxes for prior years. b Adjust-
ments of provision for prior years' Federal income and undistributed profits taxes and State franchise tax. c Value of securities of Richfield Oil Corp. received in settlement of claim against Richfield Oil Co. of Calit. previously written off as a loss. d $\$ 54,000$ for additional provision for Federal income and state franchise taxes and interest thereon, for the years. 1929 to $\$ 19$ for additional provision for Federal income and undistributed profits and State and $\$ 38.337$ for provision for possible additional $F$ ederal income and undistributed profits and state franchise taxes for the years 1935 to 1937 , incusive, and interest thereon; total $\$ 110,556$, less excess of provision for Federal income and undistributed profits taxes for the year 1937 over amo
on return in the amount of $\$ 80,556$; balance (as above). $\$ 30,000$.

| Comparaive Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assect- | ${ }_{1940}$ | ${ }_{9}^{1939}$ | Liabilties | ${ }_{8}^{1940}$ | ${ }^{39}$ |
| Cash | 616,865 | 372,302 | Accounts paya |  |  |
| Acc'ts recel | . 056 |  |  |  |  |
| Inventories .....-. | ,985 | 123,431 | come taxes. ${ }^{\text {cold }}$ Deben. sink. fund | 00 | 20 |
| Mission C | 947,085 | 9,947,085 | requirements | 110,000 | 110,000 |
| Tide Water |  |  | Other accr. Hiabil |  | ${ }_{3}^{155.354}$ |
| ssoc. Oll C | 21,659 | 1,721,690 | Long-term liab | 2,951,750 | 3,061,750 |
| nds, leases and |  |  | deterred credits. | 66,675 | 71,724 |
| equipment. | 7,541,908 | 8,008,705 | Capital stock (\$10 |  |  |
| Organization costs |  |  | par) | 10,000,00 |  |
| (net) | 147,199 | ,936 | Paid in surpl |  | $3,416,500$ |
| repaid \& deferred | 195,17 | 252,013 |  |  |  |
| Total_.........20,459,045 20,807,851 Total_-.......20,459,045 20,807,851 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| vision for additional Federal and State income taxes for prior years (including accrued interest thereon).-V. 151, p. 3570, 2055, 1906; V. 150, p. 3524, |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Pan American Airways, Inc.-Merger Voted-
Approval of the acquisition by this company of four companies in the Pan American organization (Pan American Airways System) and of the sub-
sequent merger of these four companies into Pan American Airways, Inc.. sequent merger on Feb. 27 at the Civil Aeronautice Beard.
In issuing its approval order the board concluded that a merger of the
companies would result in reater efficiency and economy, and would not companies would result in greater efficiciency and economy, and would not
expand any operating rights. The board's order was approved by the expand an.
President.
of Pan ention will permit the merger, upon conditions specified by the board, of Pan American Airways CO. (Dee, ware), which operates the transatlantic
service, of Pan American Airways Co. (Navada), which operated the service, of Pan American Airways Co. (Navada, which operated the
transpacific and New Zealand services, of Pacific-Alaska Airways, Inc.,
which operates to and within Alaska and of Panama Airways. Inc.,. which wranspacific and New eacento and within Alaskea, and of Panama Air ways, Inc.. Which
operated a local serivce across the Isthmus of Panama, into Pan American operated a local serivce across the Isthmus of Panama, into Pan American
Airways, Inc., which operated the Latin-American services. Arways, Inc, which operantan the four merged companiens named and three others within the svstem will be dissolved. The certificates of public con-
venience and necessity held by the merged companies are to be transferred venience and necessity held by the merged companies are to be transferre
to Pan American Airways, Inc.-V. 151, p. 3097 .
(J. C.) Penney Co.-Annual Report-
$\begin{array}{llllll}\text { Calendar Years- } & 1940 & 1939 & 1938 & 1937\end{array}$

 Deprec, and amort-...-
Federal income tax
Surtax on undistributed Surtax on
profits.

229,083




 | Profit and loss surplus |
| :---: |
| Shares of com |
| $49,404,795$ |
| $46,635,390$ |
| $42,662,037$ |
| $39,862,826$ |

 x Includes Federal nominal income tax of $\$ 5.130,000$; excess profits tax
of $\$ 27,000$ other income taxes of $\$ 371,000$, and other taxes of $\$ 3,359,541$. E. C. Sams, President, states:

The cash account am, suntses: to $\$ 27,440,916$. This is viewed as being in
ample proportion to suggested demands and, besides, is a protective reserve aqainst any needs that might arise due to rapidly changing circumstances. The increase in the cash account from the prior year-end is largely the result profit-sharing retirement plan as approved by the vote of the stockholders. This plan was adopted in the interest of the workers' security and to con-
tinue in effect, in more constructive form, the company's fundamental policy of encouraging its store managers and central and branch office policy of encouraging its store managers and central and branch office
executives by permiting them to share in the profits as they helped to
produce them. The response to the adoption of the plan has more than produce them. The response to the adoption of the plan has more than
matched our expectations.
and The total number of stores in operation at the year-end was 1,586 ,
representing a net increase over the prior year in number of stores of 32 . $1940 \quad$ Balance Sheet Dec. 31




 | Accts. receivable- | 540,075 | 504,852 | Surplus..............48,754,442 | $\mathbf{4 6 , 1 9 9 , 4 9 1}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

 Total_-.......104,506,384 91,207,538 Total_........104,506,384 91,207,538 x After depreciation.- y Represented by
and $2,543,984$ in 1939.-V. 152, p. 1139 .

Pennsylvania Water \& Power Co.-Stock OfferedStroud \& Co., Inc., and E. H. Rollins \& Sons, Inc., on March 13, after the close of business, offered a block of 3,000 shares of capital stock (no par) at $\$ 57.50$ a share. These shares were said to represent domestic stock and did not involve any now held by the British account.-V. 150, p. 1290.

Phelps Dodge Corp.-Annual Report -
Louis S. Cates, President, states:
Corporation closed the year 1940 with consolidated net current assets of $\$ 46,768,711$ compared with $\$ 46,406,838$ at the close of the previous year. Cash and marketable securities amounted to $832,969,171$ at the end
of the year, compared with $\$ 31,416,402$ at the end of 1939 . Development Program-Capital Expenditures-Canital expenditures in
1940 for aul branches of the corporation were $\$ 7.449 .859$. During the year, work on the Morenci project continued steadily and according to schedule Barring delays in the delivery of materials and equipment which miight arise from priorities issued under the Nasional Defense program, or from unforesen conases, the construction of the netew reduction works
ment of the open-pit mine and the the ment or the open-pit mine and production sotarted by the end of 1941. Capital ex-
will he completed and
penditures at Morenci in 1940 a mounted to $\$ 5.669,726$. From 1937 when penditures at Morenci in 1940 amounted to $\$ 5.669,726$. From 1937 when
the work started through 1940, apaital exenditures at Morenci have
the amounted to \$13,107,065. Included in this figure is th, 8 balance sheet as a deferred item. The estimated amount needed to complete the Morenci program is approximately sest schedule for corpeletion is carried out. Under pended in 194 estimates the total cost of opening and equipping the Morenci
the present
property will be approximately $\$ 34,806,000$, or about $\$ 2,000,000$ more than
estimated a year ago. The increase is caused principally by changes in plant diesign which inave ben made to secure operating economing the amount of stripping to be done before mining operations start, by additional facilities f
The Morenci project is part of the five-year program for the developmen and improvement of the corporation properties, which was begun in 1937 That part of the original program pleted on schedule in 1939. Additional capital expenditures in 1940 a these other properties totaled $\$ 1,780,132$, and further expenditures will be required during the eear 1941, of which the exact character and cost cannot
be estimated at the present time. The improvements contemplated include be additional reverberatory furnace and high-pressure boilers at the Douglas smelter, a new wire-bar furnace and casting wheel at the Laurel Hill refinery and additional facilities at the refineries and fabricating plants needed to handle the increased demands for
by the National Defense Program.
The resources of the corporation are adequate to carry out the above program. The necessary funds are secured principaly from the proceds of the increase in the estimated cost of the Morenci project nor the expenditures at the other properties incurred in 1940 and planned for 1941 will require any change in the general plan of financing.
Convertible Debentures-During 1940 cash payments of $81,599,921$ were
made to the sinking fund. The total payments to the sinking fund since the date of issue of the debentures to Dec. 31, 1940, have amounted to $\$ 3,598,792$. A sinking fund payment is due in April, 1941. This payment is computed on the consolidated net income for 1940 and will, assuming that no debentures are surrendered for conversion or called for redemption,
amount to $\$ 1,199,940$ A sinking fund payment of not in excess of $\$ 399,980$ amount to $81,199,940$. A A
is also due in October, 1941.
Production and Sales-The total sales of copper in 1940, by Phelps Dodge
Corp., including sales by Phelps Dodge Refining Corp. for its own account amounted to $406,817,461$ pounds
Production from the corporation's mines, together with metals produced
from purchased ores treated at the Arizona smelers, for the years 1939 and 1940 was as follows:
Copper-pounds
Gold-ounces
Lead- $\qquad$
 At Dec. 31, 1940 the corporation had very small stocks of copper in excess Tucson Cornelia \& Gila
is a single-track, standard-gauge line 44.34 miles long which corn Bend RR. New Cornelia Branch property to Ajo, Ariz. with the Southern Pacific RR. at Gila, Ariz. Half of the capital stock of the railroad company was owned by the Calumet \& Arizona Mining Co. and became the property of Phelps Dodge Corp. When that company was acquired in 1931 . In September, 1940 , the corporation purchased the other half of t
Cornelia \& Gila Bend RR. for $\$ 160,900$.

Taxation-The direct taxes applicable to the year 1940 (including a provision of $\$ 310,000$ for Federal excess profits tax under the Second
Revenue Act of 1940 , on the basis of preliminary and tentative computations) paid by, or accrued or assessed against the corporation and its
subsidiaries, amount to approximately $\$ 7,053,000$; this compares with subsidiaries,
$\$ 5,523.000$ for the previous year. The direct taxes for the year are equivalent to $\$ 1.39$ per share of outstanding capital stock: they represent approximately $\$ 56$

Consolidated Income Account for Calendar Years
Proceeds from sale of

 Total income_-.- $\overline{\$ 21,083,880} \overline{\$ 19,263,911} \overline{\$ 14,816, £ 72} \$ 20,295,405$ $\begin{array}{ccccc}\text { Provision for Federal \& } & 3,775,829 & 2,084,855 & 1,028,520 & \text { Fa2,133,275 } \\ \text { State income taxes .-- } & 3,747,484 & 4,085,480 & 3,590,865 & 4,018,645\end{array}$
 $\begin{array}{lllll}\text { property closed down. } & \mathbf{0 5 0 , 4} \overline{4} 0 & 70 \overline{6}, 2 \overline{9} \overline{5} & 740,669 & 942,891 \\ \text { Interest } & 760,320\end{array}$ $\begin{array}{lllll}\begin{array}{l}\text { Tisc't \& expenses, \&c.., } \\ \text { on conv. } 31 / 2 \% \text { debs., }\end{array} & 106,147 & 108,680 & 26,493 & -\ldots . .\end{array}$ $\begin{array}{llll}\begin{array}{l}\text { Write-down of book vals. } \\ \text { of miscell. investm'ts. }\end{array} & -. .--- & 299.107\end{array}$


 Profit \& loss surplus.. $\overline{\$ 36,514,973} \overline{\$ 36,550,660} \overline{\$ 36,638,900} \overline{\$ 37,014,681}$ $\begin{array}{rrrrr}\begin{array}{r}\text { Shares capital stock out- } \\ \text { standing (par } \$ 25) \\ \text { Earn. per sh. before depl. }\end{array} & 5,071,260 & \mathbf{5 , 0 7 1 , 2 6 0} & 5,071,260 & 5,071,240 \\ \text { 2.49 } & \$ 2.42 & \$ 1.71 & \$ 2.51\end{array}$ a Including $\$ 86,700$ for Federal surtax on undistributed profits.

Consolidated Balance Sheet Dec. 31
1940
1939
b Missets- properties, claims, rights, licenses and
$\begin{array}{ll}\text { b Mining properties, claims, rights, icenses and } \\ \text { lands for metal producing, treat. \&ig. plants_, } & \text { 90,251,887 }\end{array}$
 Supplies on hand supplies on hand a other material held for treatm't
Adv. against ores
Metals \& manufactured prods finiged \& in proces Merchandise at mercantiles stores.---1--


 Deposit with sinking fund agent -...


 $\begin{array}{lllll}\text { Cocounts payable and accrued expenses............. } & 7,461,529 & 6,568,448 \\ \text { Act } & 5,133,785 & 3,676,987\end{array}$ Taxes accrued...-1-- $\quad$ Receipts from metal sale treatment tolis unearned, incl. deeferred credits to income.......... Reserve for fire insurance and pensions.
Total. $2,306,742$
674,010
$1,191,505$
$36,514,972$
 a $19, \$ 118,615,185 ; 1940, \$ 123,441,387 . \quad$ A After allowance for depletion,
482,$964 ; 1940 \$ 45,491,780$.-V. 152, p. 1140 .

Petroleum Exploration Co.-Extra DividendCompany paid an extra dividend of 15 cents per share in addition to a
regular quarterry dividend of 25 cents on the common stock, on March 15 regular quarterly dividend of 25 cents on the common stock, on March 15
to bolderso
Dor record March 5 . Extra dividend of 25 cents was paid
Den
 and
and Jne of 1939 and an extra or io cents in addition to 19 recular quarterly
dividend of 25 cents was distributed on March 15, 1939.-V. 152 , p. 273 .

Pfeiffer Brewing Co.-New Vice-PresidentCompany has notified the New York Stock Exchange that Carleton s.
Smith has been elected Vice-President of the company.-V. 151, p. 3407.

Philadelphia Electric Co. (\& Subs.)-Earnings| 12 Months Ended Dec. $31-1$ | 1940 |
| :--- | :--- |
| Operating revenue and other utily income........ |  |
| $876,082,178$ |  |
| $\$ 71,663,721$ |  | Operating revenue deductions (including operating

exp., dep. \& renewals \& replacements, \& taxes). 47,012,577$\quad 42,056.997$


 Note-No provision is considered necessary for Federal excess profits
tax under the excess profits tax Act of 1940 .-V. 152, p. 687 .
Philadelphia Suburban Water Co.-Earnings12 Months Ended Jan. 31Gross revenues
Oper.
incl.

| Taxes (not incl. Federal income tax) --:- |
| :--- | :--- |
| $-\quad .128,798$ | Net earnings

Interest charges Ynterest chares
Anort and other deductions.
Federal income tax Amort and other deductions...
Federal income tax-
Retire exps. (or depreciation) Balance available for dividends...-- $\quad \$ \quad \mathbf{8 5 9 7 , 6 8 9}$

- V. 152, p. 949 .


Phillips Petroleum Co. (\& Subs.)-Annual ReportNet profit in 1940 , after all charges and reserves, was $\$ 11,590,317$, or
$\$ 2.61$ a share. This compared with $\$ 9,833,314$. or $\$ 2.21$ a share in 1939 . Total gross income, exclusive of intercompany business and taxes collected on products sold, was $\$ 11,169,713$, which was $\$ 3,623,599$ higher
than in 1993 . Net operating income, berore reserves and retirements,
was $\$ 31,757.673$ or $\$ 3,364,106$ higher than in the previous year. Reserves and retirements totaled $\$ 20,167,355$, compared with $\$ 18,560,253$
in 1939 Gross investment in properties, plants, and equipment was $\$ 359.595,547$ at the end of the year. Total accumulated reserves for deppreciation and
depletion of these assets amounted to $\$ 186,408,631$, or $51.8 \%$ of the gross Capital expenditures of $\$ 20.015,166$ were $\$ 12,589.327$ less than in 1939 , was approximately the same as the amount deducted from operating income for depreciation and dopletion reserves and for retirements. Expenditures
in 1940 were largely for the purpose of increasing plant efficiency, reducing costs, and uriiized by-products.
Long-term debt outstanding at the end of 1940 was refunded in Jan.
1941. through the suucessful sale to the investing public of $\$ 15,000,000$ 1941 through the successful sale to the investing public of $\$ 15,000,000$
serial notes and $\$ 20,000,000$ convertible $13 \%$ debentures.
Gross crude oil production from all properties in which the company had an interest was $39,567,086$ barrels. a daily average of 108,107 barrels. Company's net interest in this production was $23,895,464$ barrels, or royalty and paitnership oil.
During the vear
11.9.\% Comp the year, drilling operations for the industry as a whole increased
comed 309 wells, or 10 more than in 1939 . of the
 8.0 compared with $10.7 \%$ in 1939 . For the ind
holes represented $21.7 \%$ of wells drilled in 1940 .
Refining volumes and efficienct

Refining volumes and efficiency weie increased to supply a record high
demand and to improve the quality of products. Crude oil rn thr demand and to improve the quality of products. Crude oil rup through
the company's four refineries amounted to $19,309,953$ barrels, or11.6\% more than in 1939 The total production of motor fuel stocks from these refineries and from all other processes was $16,206,981$ barrels, not including The company operated 34 natural gasoline plants during the year and held interests in five others. Production of natural gasoling amounted to
286 , 778.845 gallons ( $26-70$ grade equivalent). In addition, increased ${ }^{286,778.845}$ gaantilities of liquefied gases were produced. $26-70$ grade equivale In addition, increased Total sales or natural gas amounted to $261,280,164,000$ cubic feet. Inlarger than in 1939, because of increased output and a slight improvement in prices. ${ }^{\text {The }} 1940$ taxes on the oil industry are estimated to have been one and one-half billion dollars, $11 \%$ more than in 1939 . The total tax bill on the industry was about $12 \%$ of all taxes levied in the United states and more than triple the net propits of the industry. Total 1940 taxes collected from
the company, together with those collected on the sale of its products. were approximately $\$ 14,000$, 000 more than total wages paid to employees plus total dividends to stockholders.


Pictorial Paper Package Corp.-To Pay $71 / 2$-Cent Div.Directors have declared a dividend of $71 / 2$ cents per share on the common stock, par \$5, payable March 31 to holders of record March 14. This com-
pareses with 15 cents paid on Dec. 88 , last 10 cents paid on Sept. 30 , 1ast;


Pittsburgh Coke \& Iron Co.-Annual ReportConsolidated Income Account for Years Ended Dec. 31
Gross sales, less disc'ts, 1940
 returns
Cost of goods sold and
expenses........... Miscell. other income Total income-..-.-.
 \($$
\begin{array}{llllll}\begin{array}{c}\text { fund bonds \& debs., } \\
\text { debt disct \& expense. }\end{array}
$$ \& 161,792 \& 155,550 \& 150,705 \& 186,374 <br>
\begin{array}{c}Prov. for Fed Fe. \& State <br>

income taxe\end{array} \& State\end{array}\)|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | | income taxes |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Surtax on undist. profits | 372,000 | 66,940 | 37,715 | 188,466 |

 $\$ 0.70 \quad \$ 0.19 \quad \$ 1.19$ x Includes depreciation and depletion. y Incl. div. of $\$ 30,418$ ( $\$ 1.25$ pe
share) declared in 1939, but payable on March 1, 1940. Consolidated Balance Sheet Dec. 31

| ssets | $\stackrel{1940}{8}$ | $\stackrel{1939}{8}$ | Ltabututes- | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 9 | ${ }^{5}$ |
| Cash h hanks and | 1,164,366 | 857,015 | Accrued liabilities. | 349,494 | ${ }_{227,400}$ |
| $b$ Notes and accts. |  |  | Pret. div. payable- |  | 30,418 |
| receivable | 1,286,323 | 1,163, | Sink. fl di. payments |  |  |
| Deposit in bank | 2,815,573 | 1,916,224 | due within a year | 128,350 | ,908 |
|  |  |  | Reserve for Fea |  | 80,000 |
| Long-term reeelv- |  | 36,334 | Income taxes | 396,964 60,608 | ,000 |
|  |  | 631,395 | Funded and |  |  |
| consol............ |  |  |  |  |  |
| Other assets....- | a627,059 |  | Reserve for relin- |  |  |
|  |  |  | Ing blast furnace | 133.890 |  |
|  | 377,651 | 9,380 | d \$5 pret. sto | 2,329, |  |
| Deterred charges. | 213,4 | 175,857 | Earned surplus ac- |  | 8,115, |
|  |  |  | cumulated |  |  |
|  |  |  | ${ }_{\text {f Treas. }}$ Jan. 31.1936 |  | 1,566,919 | Bailment leases inventories incomplote construction contracts and equipment received upon liquidation of Hunter \&teel Co at entertimated amount realizable (Present indication, $\frac{1 / 2}{}$ or more realizable in 1941 and 1939. c After reserves for depreciation and depletion of $\$ 3,817,796$ in 1940 shares. © Represented by $621.455(620,488$ in 1939) no par shares. f 13,441 shares common stock. g 1.077 shares of pref. at cost

shares of common at cost $(\$ 35,354)$.-V. 152, p. 874 .
Pittsburgh \& Lake Erie RR.-Earnings-

## Month Ended Jan. 31-

 ues 81941$8.057,395$
$1,628,708$ 1940
$\$ 1.885 .026$
1,565930

| Net revenue from railway operations | N......... | $\$ 228,687$ | $\$ 319,096$ |
| :--- | :--- | :--- | :--- | Railway tax accruals-

Equipment and joint facility rents $\qquad$

Total income
Total fixed charges
Net income . . . . . . . . . . . . . 1446. Company not subject to Federal excess profits tax.
V. 152, p.

Pittsburgh Plate Glass Co.-Annual Report-
Net income in 1940 amounted to $\$ 13,793,937$, equivalent to $\$ 6.30 \mathrm{a}$
share
in 1939 the capital stack. compered with $\$ 10,766.412$, or $\$ 4.94 \mathrm{a}$ share in 1939 , the companys annual report to stockholders shows. level of general industrial activity shows promise of continuing at least for
the remainder of 1941 . the remainder of 1941 .
shortly,", he continued, 'and the stimulus of defense spending will be felt ing influence to all business and industry for many months to come. danger should be recognized, however, that preparedness activities carry the danger of a dis-organization of regular channels of trade, particularly if
rigid priority rules are imposed on industry. These might have the effect of curtailing ordinary industrial production in favor of munitions manufacture; for example, the automobile industry, one of this companys largest
customers, might find it necessary in the future to devote increasin attencustomers, might find it necessary in the future to devote increasing anten-
tion to the manufacture of war materials at the expense of reducing its normal output of vehicles. War mavertheress, ind indications point to a satis-
factory volume of business for the company durig normal output of vehicles. Nevertheless. indications point to a satis-
factory volume of business for the company during 1911 ,
The average number of employees of the company amounted to 17,100 The average number of employees of the comp
during 1940 compared with 15,609 during 1939 .


## Net income before Fed

 Fedributed profits

trandis

488,014
 Surpl. at beginning of yr.
Net adjust of market.
able securities and mis.
$\begin{aligned} & \begin{array}{l}\text { able securities and mis- } \\ \text { cellaneous investm'ts._- }\end{array} \\ & \\ & \text { 249,092 }\end{aligned} \quad 35,502 \quad$ 184,792 $\quad$ Dr1,093,830
 Surplus at end of year- $\$ 51,056,658$
Earns. per sh. on cap.stk
$\$ 6.30$ a Without deduction for maintenance of $\$ 688.614$ in 1937 and $\$ 45,316$ in and $\$ 8,891$ in 1938 . these amounts having been charged to the reserve for contingencies. After deducting net losses and expenses in connection
with retirement of property. $\mathbf{c}$ Without deduction of $\$ 71,742$ for idle plant expenses charged to the reserve for contingencies Note-Depreciation and depletion in the amount of $\$ 4,840,642$ in 1940
and $\$ 4,424,928$ in 1939 and taxes in the amount of $\$ 2,431,767$ in 1940 and
$\$ 2,187,068$ in 1939 (which taxes are in addition to Federal and State income taxes shown above), have been charged against net in

Total_.....-129,642,712 $\overline{124,150,550}$ Total_.......129,642,713 $\overline{124,150,550}$
$x$ After reserve. y Includes acceptances payable.-V. 152, p. 1603.
Pittsburgh Screw \& Bolt Corp. - Common Dividend-

 $-\mathrm{V} .151, \mathrm{p} .3099$.
Plymouth (Mich.) Cooperage Corp.-Promoter GuiltyThe Securithes and Excchange Com misse
reporten and the Departmento of Justice

 sta numerous invectors in Detroit. Verdicts of guilty were returped by a Jorymerous investors in ine itroit. fer thet Eastern District of Michigan, The indictment c
tion had received charged that the defendants represented that the corporawould result in sumbed numerous large orders irom leadin distiliteries which to the indictment, the facts showed the corporation was nor equipped to manuracture barrels in sufficient quantities to fill si
were filled, it would be at a oloss.-V. 148, . 2 . 2283 .
Plymouth Oil Co.- $30-$ Cent DividendDirectors have declared a dividend of 30 cents per share on the common
stock panaber
 last and cass divideends of 355 cents paid in preeeding quarters. In addition
stock dividends of $2 \%$ were paid on Dec. 121,1939 and on June 30,1939 . stovk dividiend of of

Pond Creek Pocahontas Co.-To Pay 371/2-Cent Div.-

 the first dividend paid ond 25 cents paid on oct. 2,1939 , this satter being cents per share was distributed.-.V. 152 , p. 1446 .
Poor's Publishing Co. =Merged -
\# See standard \& Poor's Corp.-V. 152, p. 436.


Pressed Metals of America, Inc.-Earnings-
 * Before taxes and depreciation. 1

Balance Sheet Dec. 31, 18 14
Assets-Cash, $\$ 376,218$; marketable securities, $\$ 34,451$; secured notes,
$\$ 12,340$; accounts receivable, $\$ 371,456$; land contract receivable, $\$ 21,382$; inventories: (a) Raw materials, $\$ 154,471$; (b) products, finished and in process, $\$$ este (held for sale), $\$ 40,424$; land and buildings, $\$ 515,788 ;$ machinery
and equipment (less reserve for depreciation of $\$ 829,193$ ), $\$ 771,299$; arganization, $\$ 56,170$; patent rights, $\$ 1$; patent development, $\$ 27,268$; total, $\$ 2,673,069$.
Liabilities
taxes
$\$ 53,492$. reserve for Federal taxes, $\$ 259,751$; reserve for
insurance taxes, $\$ 53,492$; reserve for Federal taxes, $\$ 259,751$; reserve for unclaimed
dividends. $\$ 385$; common stock ( $\$ 1$ par), $\$ 268,50 ;$ paid-in or capital surplus, $\$ 921,567$; earned surplus, $\$ 946,872$; total, $\$ 2,673,069 .-\mathrm{V} .152$, p. 436

Providence Gas Co.-To Pay 15-Cent Dividend-
Directors have declared a dividend of 15 cents per share on the common
stocke, tayable A pril 1 to holders of record March 15 . Dividends of 25
 cents was paid on Dec.
in preceding quarters. -V .151 , last and of 15
. 3899.

Public Service Co. of Northern Illinois-EarningsCalenaar YearsOperantiag revers-
Oper
 $\begin{array}{lrrrrr}\text { Maintenance-......- } & 2,581,915 & 20,230,408 & 19,464,015 & 20,365,338 \\ \text { State, local and } & 2,095,589 & 2,144,691 & 2,246,901 & 2,314,506\end{array}$ Feideral and misceil. Federal incomene tax Federal surtax on
tributed income....-
Prov. for deprec'n and
amort. of intangibles. Net oper. income...
Other income. Gross income --
nterest on funded debtInt. on notes payable to affilijated companies_-
Other interest charges. Amort. of debt discoun Int. chargeed to constrin Net income --.-.-.Divs. on- $7 \%$ cum. pre
 Shs, of com. stk. outst'g $\begin{array}{rrrr}3,846,655 & 3,725,497 & 3,368,899 & 3,616,515 \\ 1,694,600 & 1,048,900 & 880,000 & 910,200\end{array}$ Earnings per share $=\ldots, \$ 7.54 \quad \$ 6.40 \quad \$ 5.42$ dated in January, 1938.
 a After reserve. b Represented by 670,0
tured debt and interest.-V. 152, p. 1604 .
Public Service Co. of Oklahoma-Pref: Stock OfferedConsequent to the expiration on March 11 of the offer to the company to exchange new $5 \%$ ( $\$ 100$ par) cum. pref. stock for outstanding $6 \%$ and $7 \%$ prior lien stock, offering was made March 14 by a Nation-wide investment group of 58,691 shares, the unexchanged portion of a total of 83,500 shares to be issued, of the new $5 \%$ stock at 10 .
Price and other details of the new stock originally were announced on
March 6 , when $\$ 16.000,000$ of first mortgage, series $\mathrm{A}, 31 / \%$ bonds were also offered
Heading
Heading the underwriting group offering the stock are Glore. Forgan
 Boston Corp., A. G. Becker \& Co., Inc., Tucker, Anthony \& Co., and Lee Higginson Corp. Other members of
the offering were isted in V .152 , p. 1603.$]$
in Company produces and distributes electric energy and other utulties Power Co.. produces and distributtes electric energy and other utilities in he southwestern part of the state.
Net income of the after taxes and other deductions, for the last four calendar years was as follows:
$\$ 1,856,327 ; 1938, \$ 1,597,040 ; 1937, \$ 1,377,407$.
See also $\mathrm{V} .152, \mathrm{p} .1603$.

Order Permitting Declaration to Become Effective-
The Securities and Exchange Commission on March 5 issued an orde permitting to become effective a declaration filed pursuant to the Public
Utility Holding Company Act of 1935 , regarding the company's Utility Holding Company Act of 1935 , regarding bonds, series A, $3 \%$ due
to issue and sell (a) $\$ 16.000$. 00 first mortgage bone Feb, 1,1971 , and (b) 83,500 shares of $5 \%$ preferred stock, cumulative, (Sar \$100) and to apply the proceeds from the sale of said securities, together
with other moneys of the company, to the redemption of $\$ 16,000,000$ outstanding first mortgage bonds, series A, $4 \%$, due Feb. 1, 1966, $\$ 3.213,100$ of outstanding $7 \%$ prior lien stock and $\$ 5,136,900$ of outstanding $6 \%$ prior ien stock of the company. See also 152, p. 1613
Stock and Bonds Called-
All of the outstanding $6 \%$ prior lien stock and $7 \%$ prior lien stock have been called for redemption the Aprin

Chicago, 1ll, All of the outstanding first mortgage bonds, series A $4 \%$ due Feb. 1 , 1966 have been called for terest. Payment will be made
Chicago. Inl.-V. $152, \mathrm{p} .1603$.

## Pullman Co.-Earnings-

(Revenues and Expenses of Car and Auxiliary Operations)
Period End.Dec.31- 1940-Month-1939 1940-12 Mos.-1939

 | Total revenues |
| :---: |
| Total expenses |
| Net revenue........... | Auxiliary operations:

|  | $\begin{aligned} & \$ 206,097 \\ & 150,087 \end{aligned}$ | $\begin{array}{r}\$ 187,162 \\ 150,644 \\ \hline\end{array}$ | $\begin{array}{r} \$ 2,133,517 \\ 1,701,154 \\ \hline \end{array}$ | $\begin{array}{r} \$ 2,101,361 \\ 1,713,458 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net reven | \$56,010 | \$36,518 | \$432,36 | 8387,902 |
| Total net reve | $\$ 749,2$ | Cr32,137 | $\begin{aligned} & \$ 6,452,685 \\ & 4,186,831 \end{aligned}$ | 3,840,671 |
|  |  | 54,67 | ,265 |  |

## Operating incom $-\mathrm{V} .152, \mathrm{p} .275$.

Pure Oil Co.-Annual Report-
The net crude oil production of the company after deducting royalties was $23,674,000$ barrels, an increase of $1,431,000$ barrels over the previous year. materially larger reserves than at the beginning of the year, notwithstanding this draft upor reserves. Among the new developments is the Cumberland field, located in southern oklahoma a aout 14 miles from the Texas border and 32 miles east of Ardmore. This field is about the center of a $22,000-$ acre block of leases which is owned with the corresponding company, so the elimination of unnecessary drilling and the increased ultimate recovery. Ninetee
of The production and development in the Michigan and Illinois fields have been eminently satisfactory. The development of the company's Illinois fields has been determined by the company's own necessities and the genera economic conditions, and it has not been necessary for it to resort to un-
economic practices on account of offset drilling because of neighboring producers. In 1940 the company's sales of gasoline were $681,500,000$ gallons. The retail sales were $659,000,000$ gallons, an increase of $5 \%$ over 1939. This is slightly less than the average for the industry, but it is made in spite of the Sact thates.
The operation of the pipe lines showed no material changes from the previous year.



1140
Raybestos-Manhattan, Inc. (\& Subs.)-EarningsConsolidated Income Account for Calendar Years

## Net sales Disct.

Disct. and allowances Sost of sales-a adm. \& gen. exp.
Profit from oper'n...
Other income
Total income Other deductions Dised. \& State inc. taxes
F

 Earnings per share.--- $\$ 2.54$ a Includes domestic subsidiaries only. b Includes Federal defense tax
and $\$ 230,000$ excess profits tax. c Includes $\$ 150,000$ for surtax on undistributed profits. Note-Depreciation amounting to $\$ 911.821$ in 1940, $\$ 711,680$ in 1939 $\$ 754.130$ in 1938 and $\$ 725,343$ in 1937 included in above figures.

$$
\begin{aligned}
& \text { Consolidated Balance Sheet Dec. } 31 \\
& 1939
\end{aligned}
$$



## 

 Notes, accts. \& tr. Other current anc.

 andry notes and b Land, bulldibe mach'y bulldings,
Deferred charges.-
marks \& ' ${ }^{\prime}$ 'dwill.


Total.........-19,821,318 $\overline{18,554,391}$ Total........... $\overline{19,821,318} \overline{18,554,391}$ a Only domestic subsidiaries included. b After depreciation of $\$ 10$,
387,993 in 1940 and $\$ 10,111,578$ in 1939 . e Represented by 676 .
 p. 1293 .
R. C. A. Communications, Inc.-Earnings-

Month of January-
Total operating revenues
Total operating revenues
Total operating deductio
Net operating revenues


1940
$\$ 629.967$ $\$ 629,967$
465,125


$\qquad$
Reliance Steel Corp.-Earnings-
 $\begin{array}{lll}\text { a Net income--...-- } & \$ 179.989 & \$ 249.1 \\ \text { Earnings per share....- } & \$ 0.70 & \$ 009\end{array}$ a After all charges including taxes. b On 242.049 shares of common
stock in 1940 and 241,700 shares in 1939--

Rensselaer \& Saratoga RR.-To Issue Bondsity to issue $\$ 2,000$ hod to the Interstate Commerce Commission for author issue will be used to pay off $\$ 2,000,000$ of first mortgage proceeds of the $6 \%$ bonds due on May 1, 194 . The new issue will be guaranteed by the Dela war
Republic Investors Fund, Inc.-6-Cent Dividend-
Direcors have declared a diviend of six cents per share on the common stock, payable April 1 to holders of record March 18 . Previously regular
quarterly dividends of 10 cents per share were distributed.-V. 152, p. 1140
Reynolds Metals Co. (\& Subs.)-Earnings-

- Calendar Years-
a'Net sales
biNet profit

a After deducting returns, allowances, cash discounts, \&c. b After
all eharges, including Federal income and excess profits taxes. con all charges, including Federal income and excess profits ta
$1,023,662$ shares of common stock, no par).-V. 152, p. 1294 .

Rheem Mfg. Co.-Pref. Stock Offered-Public offering of 80,000 shares of cum. pref. stock, $5 \%$ series ( $\$ 25$ par) was made March 14 by a syndicate headed by Blyth \& Co., Inc., and including Greenwood-Raggio \& Co.; Elworthy \& Co.' Mitchum, Tully \& Co. Schwabacher \& Co.; Brush, Slocumb \& Co.; Jackson \& Curtis; William R. Staats Co.; and O'Melveny-Wagenseller \& Durst. The offering price is $\$ 25$ per share
$\$ 1,500,000$ Debentures Sold Privately-Company announces the private sale of $\$ 1,500,00015$-year sinking fund $31 / 2 \%$ debentures, series A, at $1013 / 4$ and int. to Prudential Insurance Co. of America. Debentures are dated March 1, 1941, and mature March 1, 1956.
The preferred shares carry conversion rights entitling the holder to convert this preferred stock into common stock at the rate of $15 / 8$ shares of common for each share of preferred prior to March 1, 1944; 1 言, shares of ommon for each share of preferred prior to March 1, 1945 ; and $11 / 4$ shares According to the offering prospectus, net profits applicable to the dividend requirements of this issue were $\$ 511,591$ in $1940,8859.108$ in 1939 (including 8343,342 on sale of one-half interest in properties in Austrailia) $25 \% \%$ above same months of 1940 . Upon completion of this financing, annual interest requirements of the funded debt to be outstanding will be $\$ 100.000$. The purpose of the preferred stock financing, together with the sale of
$\$ 1,500,000,15$-year sinking fund $31 / 2 \%$ debentures is to provide funds for the retirement of the 2 series of $5 \%$ debentures outstanding, to discharge hort-term bank $\$ 809,000$ for use in the expansion of the company's business. Atter this financing, the company will have outstanding $\$ 1.50,000$ ors.
the $31 / 2 \%$ debentures, 80,000 shares of $5 \%$ cumulative preferred stock and 314 ,74 snares of common stock.
Company is engaged principally in the manufacture and a sale of prod-
ucts made from sheet steel, such as pails, barrels, drums and tanks, houseucts made from sheet steel, such as pails, barrels, drums and tanks, housenade from sheet steel. The prospectus shows a growth in the net sales
 in oil, chemical, alconol, household products and building industries. the list of customers including many of the largest companies in these fields icago, Ill.: Sparrows Point, Md.; and Houston, Texas; Newark, N. J.; Ch
Rio Grande Valley Gas Co.-Bond Issue Placed Privately -The company has placed privately an issue of $\$ 2,900,000$ 1st mtge. $4 \%$ bonds, series A, due 1961 . Proceeds will be used to redeem outstanding 5s of 1950 called for payment April 1 at $102 \frac{1}{2}$ and int. The Manufacturers Trusta Co., New York, has been appointed trustee of the new issue.V. 152, p. 1604.

Rose's 5, 10 \& 25 Cent Stores-Sales$\begin{array}{ccccc}\begin{array}{c}\text { Period End, Feb. 28- }\end{array} & \text { 1941-Month-1940 } & \text { 1941-2 Mos. } & \text { 1940 } \\ \text { Sales } \\ \text { Sters }\end{array}$ Stores in operation
S. 152, p. 1141 .

Rustless Iron \& Steel Corp.-Authorized to Borrow $\$ 800,000-$ New Director-
The preferred stockholders at a special meeting March 11 authorized the corporation to borrow not in excess of $\$ 800,000$ to finance the installation or acditiona plant factilities included in an smergency plant facti
tract now under neotiation with the U . S . Navy Department.
J. A. W. Iglehart, Baltimore, has been elected a director to succeed

Rutland RR.-Earnings -

x Includes interest accrued on outstanding bonds but unpaid.
Notes-Company not subject to Federal excess profits tax.-V. 152, p.
Safety Car Heating \& Lighting Co.- $\$ 1$ Dividend-
Directors have declared a divideng of $\$ 1$ per share on the common stock,
payable April 1 to holders of record March 21 . Dividend of $\$ 1$ was paid payable April 1 to holders of record March 21. Dividend of $\$ 1$ was paid
on Aug. 1 and April 1, $1940 ; \$ 1.50$ on Dec. 15,1939 , and dividends of $\$ 1$, per sbare were paid on
1938 -V. 151, p. 3408.

## Ryan Aeronautical Co. (\& Sub.)-Earnings-

 $\begin{array}{rlrr}\text { Net income for period } & \$ 358.344 & \$ 90.729 \\ \text { Earns. per sh. on } 375,000 \text { shs. capital stock } \\ \text { a Includes excess protits tax. } & \text { b On } 439,193 \text { shares of } \$ 1 \text { par capital }\end{array}$ a Includes excess profits tax. © on capital stock.
stock. con 375.000 shares of $\$ 1$ par
In the first quarter of 194064,193 shares ot stock were issued and sold, In the first quarter of 194064,193 shares of stock were issued and sold,
netting the company $\$ 300$, 102 additional capital and increasing the outstanding shares to 439.193
The volume of business done during 1940 and the net profit earned were
the largest in compan's history and reflect the increase in its scale of operathe largest in company's history and reflect the increase in its scale of operaA comparative classified statement of the net sales and operating revenue of the company $10 r$ the years 1940 and 1939 is presented below: Sales to United States Government Sales-Export
Sales-Domestic

1939
$\$ 124,538$
1,060
$\qquad$ Earned tuitions of the Ryan school of Aeronautics
and other revenue $1,455,465$
$1,222,187$ 1.060
720.258 Total $\frac{823.187}{\$ 3,864,575} \frac{221.188}{\$ 1,067,044}$

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Total ......... $\$ \overline{\$ 2,583,983} \overline{\$ 1,200,159}$ Total
a Federal taxes only.-V. 151, p. 2512.
Sangamo Electric Co.-To Pay 35-Cent Dividend-
Directors have declared a dividend of 35 cents per share on the common
stock, payable April 1 to holders of record March 17. This compares stock, payable April 1 to holders of record March 17 . This compares
with $\$ 1$ paid on Dec. 26 last; $371 / 2$ cents paid on Oct. 1 last; 25 cents paid on
July 1 nad with $\$ 1$ paid on Dec. 26 last; $371 / 2$ cents paid on 0 ct. 1 asst; 25 cents pact.
July 1 and April 1,$1940 ; 75$ cents on Dec. 22,$1939 ; 50$ cents on Oct.
1939, and 25 cents paid on July 1 and April 1, 1939.-V. 151, p. 3576 .

Schiff Co.-Sales-
Sales for the month of Feb., 1941 were $\$ 720,45$ a as compared with the same period last year of $\$ 673,468$. This was a gain of $6.98 \%$.
Sales for the two -month period this year were $\$ 1,533,589$ as compared Sales for the two-month period this year were $\$ 1,533,589$ as compared
with last $y \in$ ar of $\$ 1,496,869$. This was a gain of $2.45 \%$. $\mathrm{V} .152, \mathrm{p} .1142$.

# Scotten, Dillon Co.-Earnings- 


Balance Sheet Dec. 31,1940 . Government securi-
Assets-Cash on hand and in banks, $\$ 481,007 ;$ U. S. Government securi-
ties (incl., accrued int.), at cost (market value $\$ 1,615,479, \$ 1,469.044$;
customers' accounts receivable (less reserve of $\$ 9,104$ ), $\$ 138,342$; inventories, $\$ 1,660,634$; other assets, $\$ 6.974$; property; plant and equipment less reserve for deprecia
$\$ 32,184 i$ total, $\$ 4,169,932$.
Liabilities-Accounts pay men
Liabilities-Accounts payable, $\$ 3,137$; accrued taxes and expenses, $\$ 46,777$; provision for Federal income tax, $\$ 100,369$; reserve for contin-
gencies, including "windfall" tax, $\$ 80,000$; capital stock (par $\$ 10$ ), $\$ 3,000$.gencies, including "windfall" tax, $\$ 80,000$; capital stock (par $\$ 10), \$ 3,000$.-
000 ; earned surplus, $\$ 939,649$; total, $\$ 4,169,932$. - 152, p. 844 .

Seiberling Rubber Co.-New Director-
Colonel J. L. Cochrun has been elected a director of this company, President in charge of sales, fills a vacancy created by the retirement of Robert Guenther. The latter, Mr. Seiberling stated, will continue as the company's general counsel -V. 152 , p. 6
Sharon Ry.- $\$ 1.25$ Dividend- $\$ 1.25$ per share on the common Directors have declared a dividend of $\$ 1.25$ per share on the common
stock, payable April 1 to holders of record March 20 . This compares with
$\$ 1$ paid on Oct. 1, last; $\$ 1.25$ paid on April 1,$1940 ; \$ 2.60$ on Oct. 23,1939 ; $\$ 1.40$ on June 30,$1939 ; 50$ cents on April, 1938, and semi-annual dividend of $\$ 1.121 / 2$ paid on Oct. 1, 1937.-V. 151, p. 1909 .

## Sharon Steel Corp. -Earnings-

$\begin{array}{lllll}\text { Calendar Years_ } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross sales, less disc'ts__ } & \text { \$21,573,295 } & \$ 16,178,598 & \$ 10,505,879 & \$ 20,206,115 \\ \text { Manufacturing costs_- } & 18,265,709 & 14,479,029 & 9,263,252 & 16,892,763\end{array}$
 Prov. or depredm. exp-.
Saxes, other than proparty and income.-.-.-
 Balance-...................
Totaıotner income. Total _.-1.-.


 Prov. for excess profits Prov. for Federal surtax. Net profit Preferred dividends....-
Common dividends....
 Note-The foregoing statement does not include the increase of $\$ 138,791$
$(1939, \$ 132,324)$ in the equity of this company in its partly-owned sub. $(1939, \$ 132,324)$ in Comparative Balance Sheet Dec. 31

Assets-

 |  | $1,-2,-149,214$ | $1,626,691$ | Accounts payable |
| :--- | :--- | :--- | :--- | :--- |
| Notes \& acct. rec. | $2,647,763$ | $2,368,371$ | Notes payable. |


Investments and
a) Prop., plant \&

52,763
51,284
47,084
75,072
$\qquad$
$\qquad$

$\qquad$ $-7.0000$ $6,000 \quad 12,000$ | $\$ 281,148$ | loss $\$ 130,560$ | $\$ 1,658,231$ |
| ---: | ---: | ---: |
| 69,210 | 65.778 | 126,511 |

$$
\begin{array}{r}
60.000 \\
\hline
\end{array}
$$

$\qquad$ $\frac{--\cdots-}{\substack{\$ 255,497 \\ 298,600}}$


$$
w^{w}
$$

FixTaxes
Prov.
Prov
P
R${ }_{r}$
$\mathrm{Pr}_{\mathrm{C}}$
E$\begin{gathered}\text { Remainder-................ } \$ 116,948 \\ \text { Earned per share on com. } \\ \text { stock }\end{gathered}$$\begin{array}{llll}\text { stock outstanding.-.-. } & \$ 0.60 & \$ 0.55 & \$ 2.24 \\ \text { a Incl } & \$ 2.39\end{array}$stock outs $\$ 762,726$ net oil revenues, of which $\$ 502,775$ applies to prior
a Incluthis amounts to 24 cents per share on common stock, making
years. Thad per share from 1940 earnings of $\$ 2 .-\mathrm{V} .152$, p. 1605 .
Southern New York Ry., Inc.-Abandonment of Oper.-The Interstate Commerce Commission on Feb. 25 issued a certificaterailroad from West Oneonta, through Index, to Jordanville, 41. 18 miles, together with a branch from Index to Cooperstown
and Herkimer Counties, N. Y.-V. 151, p. 1736 .

Southern Pacific Co.-57th Annual Report-A. D. McDonald, President, states in part:
Me Donald, President, states in partition system net income for
Net Income -Southern Pacific Transportation a
1940, amounting to $\$ 9,315,611$, compares with a net income of $\$ 6,134,574$
for 1939 .

For Southern Pacific Transportation System and separately operated
 duct its operations entirely within its own resources, consolldated net incapital stock of southern Pacific Co These ressults compare with a con-
olldated net income for 1939 (restated) of $83,128,443$. equal to 83 cents solldated net income oror 1939 restated or $\$ 3,128,443$ equal to 83 cents
anhare of the outstanding capital stock of Southern Pacific Co. sortho
Operating Yncome-Southern Pacific Transportation System had a net
railway rai way operating inc.
Revenues-Operating revenues of the Transportation System increased
$\$ 14,359,390$ or $6.6 \%$ compared with 1939 . Freight revenues were larger than for any year since 1930. The volume the largest in the history of the company, but the average revenue was net ton-mile, 1.032 cents, was smaller than for any year since 1917, mainly due to the propressive increase in the proportion of long-haul freight in the through the years to hold or gain traffic in competition with motor trucks and steamships. The principal revenue gains, compared with 1939, were
from the movement of manufactures and the products of forests and mines, from the movement of manufactures and the products of forests and mines, mand resulting from preparations for national defense. Ine reases in in revenues from movement of a record tonnage of citrus fruits and heavier tonnage of some other agricultural products were largely offset by dereases
due to a smaller tonnage of lettuce and other fresh vegetables, melons due to a smaller tonnage of lettuce and other fresh vegetables, melons,
fresh fruits and grain, carried than in 1939. Passenger revenues declined, compared with 1939, mainly due to less
rail travel to and from the international expositions in California and New transatlantic and transpacific travel, due to war conditions anercion with effect of these and other causes of revenue decline was partly offset by a substantial increase in revenues from Government passenger traffic which was largely due to national defense activities, particularly troop move-
ments incident to Army maneuvers and the expansion of Army, Navy and
Marine Corps forces.
crease in all other operating revenues mainly because of dere was a net decrease in all other operating revenues, mainly because of deccreases in earnings rrom Pulmmarating expenses of the Transportation and buffet cars. $\$ 9.827 .089$. or $6.16 \%$, compared with 1939, mainly because of the larger forces and greater quantities of material, fuel and other supplies required for operation and maintenance of the properties, due to the increase in
volume of traffic. The average number of employees was 59,172 , an increase of 2,008 , or $3.51 \%$ compared with 1939 . The largest item in operating expenses,
payrois of $\$ 103,321,101$, increased $\$ 5,589.602$, or $5.72 \%$ over 1939 , More employment was provided than in 1939 for a number of employees Greater efficiency was attained in transportation operations, partly due to acquisition in the latter part of 1939 of 40 new heavy-duty steam locoresulting in the record movement of $35,731.1$ gross ton-miles per frear, train hour, an increase of $3.86 \%$ over the previous high record made in 1939. The efficiency of locomotive fuel performance improved; less fuel
was consumed per 1,000 gross ton-miles in freight service and passenger service than in any previous year.
Taxes-Railway tax accruals for 1940 amounted to $\$ 17858,045$ a crease of $\$ 234.51$, or $1.3 \%$, rompared with 1939. Taxes took 28.5 cents of each dollar of net revenue from railway operations in 1940 , and are
equivalent to $\$ 4.73$ a share of the outstanding capital.stock. The accruals
by classes of taxes by classes of taxes were as follows: Unemployment insurance taxes-
Federal retirement (pension) taxes Stater county and city taxes.
Miscellaneous taxes.
$\underset{\text { Taxes }}{\text { Total }}$ accrued under the Rairoad Ûne...-..............-\$17,858,045 at the rate of $3 \%$ of so much of the compensation of each employee as are is
not in excess of $\$ 300$ a month. Act of 1937 were accrued for 1940 at the rate of $3 \%$ of the compensation, not in excess of 8300 a month, of each employee, an increase of $y \% \%$ in
the rate having become effective Jan. 1, 1940 . The rate of this excise tax increases $\overline{1} \%$ at three-year intervals until a rate of $3 \% \%$ becomes effective
Jan. 1,1949 . Jan. $1,1949$.
Cainital Stock-The directors by resolutions adopted Jan. 11,1940 and
April 15,190 , and the stockholders by resolution adopted at the annual
meeting on 4 aril meoting on April 3, 1940, authorized (1) changing the authorize o canital
stock, consisting of $5,944,518$ common shares (par $\$ 594,451,800$ ), of which
$3.772,763,0564$ shares had $3,72,763.0566$ shares had been issued and were outstanding, and 2,171 ,-
754.9436 shares were unissued into Without par valuere ( 2 unissued, inte substitution shame number of common shares of the shares without par value for the issued and outtstanding par value
shares: (3) the issue of $2,171,754.9436$ shares of authorized but unissued common stock without par value for rawrui purposes of company from time shares of issued and outstanding common canital stock without par yalue in the capital stock account at an amount equal to the par value and the Theme changes were accompliched they were fububstituted, viz. $\$$ articles of incorporation on April 22 , 1940 amere was to the charter or the year in the number of shares of capitai stock issued and outstanding The number of stockholders at the end of the year was 43,876 , compared
with 44,860 at the end of 1939 . Frunded Debt-There 193
in Funded Debt-There was a net increase during the year of $\$ 3,684,649$ On Jan. 8,1941 , payment of $\$ 1,800,000$ was made on Reconstruction.
 that will be due on that date to $\$ 10,000,000$. An additional $\$ 8,000,000$
of such loans mature April 28,1942 . Bank Laans-Bank Aloans were increased on Oct. 11, 1944, Prom $\$ 18,000$,
000 to $\$ 20,000,000$, maturing $\$ 1000,000$ sept. $10,1941, \$ 1,000,000$ Oct 10 000 to $\$ 20,000,000$, maturing $\$ 1,100,000$ Sept. $10,1941, \$ 1,000,000$ Oct. 10 ,
1941, and $\$ 18,000,000$ N0v. 1,1941 On Jan. 6,1941, the loans maturing
Sept: 10 and Oct. 10,1941 were paid. Additions and Betterments-Expend
Artation System forterments-Expenditures by Southern Pacific Trans-
a decrease of $\$ 3,650,088$ coions and betterments amounted to $\$ 12,778,559$, a decrease of $\$ 3,650,088$ compared with 1939 .
dolivery of transcontinents in freight service included making one day earlier ing June 3, 1940 , with delivery oo freight from Chicago on sixth morning
from \&t from St. Louis on fifth morring.
Service for merchandise and other less-than-carload Preight was further
improved during the year by expansion of motor truck services coordinat with rail operations, At the end of the year over-the-highway service provided py companies solely controlled by company extended over $9,639.4$ at the close of 1939. 193 . Approval by the Secretary of the Interior on Dec. 28 , 1940 of releases Transportation Act of 1940 , enabled company in acordance waith provisions of the commercial rates, fares and charges for transportation of persons and properry for the United States, or on its behalf, except military or naval prop-
erty of the UUnted States moving for military or naval use, and members of ery military Unt naval forces whev fro mevilitary or naval use, and members of in general terms release to the United Statess all rikhts, interests and claims Acts in and to lands which had not beens patenteresto the companies, includcharacter, as well as any claims which may have existed because of a deficiency in acreage of suitable public lands within the land grant limits. rately operated solety, contrompared affilithted 1939 in the net deficit of sepaUnited States is largely due to improvement in the results of Pacific Elec tric Ry. and Interurban Electric Ry Nomer
Northwestern Pacific RR. had a net deficit for 1940 of $\$ 1,763,388$, com-
 As by company.

Transportation System and separately operated solely controlled affiliated For 1940, Southern Pacific RR. of Mexico had a net deficit of \$597,771 after all charges, including a charge of $\$ 618,913$ for amortization of invest under provisions of concessions granted the company many years ago under provisions of concessions granted the company many years ago.
Amountstooked in Mexican currency were converted to V .
equivalents on the equivalents on the basis used for other Mexican operations. Applying
the conversion basis adopted Jan. 1, 1940, to 1939 fizures, the conversion, basis adopted Jan, 1,1940 , to 1939 figures, for purpose
of comparison, reflects a net deficit for 1939 of $\$ 839,221$ or $\$ 8.882$ more than the amount shown in last year's report. The deficit for 1939 included for amortization of investment, operations for 1944 resulted in a net incorges ment of $\$ 242.157$. Operations of the company in 1939 , or an improve. without cash advances from or extension of credit by southern Pacific Co. The reduction in net deficit compared with 1939 was due principally to an increase in operating revenues and a decrease in operating expenses. An
increase in reight rates was made effective Oct. 13,1940 , with the approval ${ }^{\circ}$ of the Mexican Government.
In the matter of remerganization of St. Louis Southwestern Ry, final 1940. The Commission now has he meterm matcer advisement, and it is expected that a report announcing the result of the Commission's consideration will be issued during the present year. Southern Pacific Co. owns
$87.37 \%$ of the outstanding capital stock of the st. Louis Southwestern and is also a substantial creditor of that company. Mention was made in last year's report of th tition with san Francisco-Oakland Bay Bridge for vehicular ferry traffic sidiary of Southern Pacific Golden Gate Co., a holding company in which company owns silighty over $50 \%$ or the outstanding capital stocks. The interest on itis first mortgage bonds on Aprii' 1 , 1940, and on the following day suit to foreclose the mortgage was filed in the Superior Court in Alaof San Francisco. A ry the trustee, the Anglo-California National Bank
 petition the company was adjudicated a bankrupt and a trustee in bankruptcy was appointed. On order of the Bankruptcy Court, the ferry operations were discontinued at midnight May 16, 1940. Liquidation of

Traffic Statistics for Calendar Years (Southern Pacific Rail Lines) $\begin{array}{llllll} & 1940 & 1939 & 1938 & 1937 \\ \text { Averase miles of road.-. } & 13,043 & 13,069 & 13,120 & 13,187\end{array}$

 | avge. rec. p. pass. p. m- | 1,561 cts. | $1,577 \mathrm{cts}$. | $1,636 \mathrm{cts}$ | $1,650,686$ |
| :--- | :--- | :--- | :--- | :--- | :--- |


 $\times$ Three (000) omitted.

Income Account for Calendar Years
Southern Pacific Transportation System (Southern Pacific Co. and Trans-
portation System Co. Consoidatated) and Separately Operated Solely
Controlled Affiliated Companies.]
Freighting Income-


Total ry. oper. revs_
Maint. of way and struc Maint, of equipment. Tranfic -


Total ry. oper. exps $\quad \overline{169,268,712}$ Net revs.fromry, ope
Railway tax accruals. Net ry. oper. income
Rev. from miscell. oper Exp. \& taxes on miscel

Total oper revenue.. Non-Operating Income
Income from lease of rd Income from lease of rd.
miscell. rent income.miscell. rent income.Income from fund. securs
Other non-op. inc, acts Gross income__-_
Rent for leased roads
and miscell. rents and miscell. rents.-.
Int. on funded debt.
Int. on funded non-negotiable debt-non-negotiable debt--
Int. on unfunded debt-
Amortization of discount Other deductions from gross incomens from
Total deductions.-.. Pacific Lines Separately oper'd, solely
controlled affil. cos
Oper. in U. S., net def.
Oper. in Mexico, net
Oper. in Mexico, net

a Cons. adj. int.on bds \begin{tabular}{rr}
$1,501,554$ \& $1,735,83$ <br>
$\mathbf{c} 3,570,144$ \& $4,056,28$ <br>
289,765 \& 33657 <br>
$2,673,893$ \& $2,950,696$ <br>
\hline $40,500 \cdot 327$ \& $37,506,422$

 Earns.per sh. on cap. stk. $\begin{array}{rr}625,622 & 689,918 \\ 29,108,263 & 29,211,572\end{array}$ 

8 <br>
$172,715,307$ <br>
$25,968,313$ <br>
$7,763,983$ <br>
$11,125,285$ <br>
\hline $217,572,889$ <br>
$22,151,817$ <br>
$37,29,441$ <br>
$6,391,502$ <br>
$80,989,716$ <br>
$12,614,147$ <br>
\hline $159,441,623$ <br>
\hline $58,131,266$ <br>
$18,092,562$ <br>
$11,610,295$ <br>
\hline $28,428,410$ <br>
181,278 <br>
$1 r 182,653$ <br>
\hline $28,427,035$ <br>
\hline $1,735,835$ <br>
$4,056,286$ <br>
336,570 <br>
$2,950,696$ <br>
\hline $37,506,422$ <br>
689,918
\end{tabular}

 $14,293,864 \frac{\text { Dr } 260,288}{22,612,088}$ portation System shown ncluded in the income of Southern Pacific TransSystem and all separatery operated sotely controlled affiliated companies (1) offsetting accounts, covering interest on funded securities and rent Syst lased propertjes, as between companies comprising the Transportation system, and (2) dividends received from Transportation System and separately operated solely controlled affiliated companies, of fsetting charges d Results of Southern Pacific RR. of Mexico excluded. Policy adopted Jan. 1,1940 of making no further advances to that company, it being
required to conduct its operations entirely within its requit of other separately operated solely controiled affiliated companie operating in the Repubic of Mexico reported herein, includes (1) Mexican currency transactions converted to United States currency at average com merciag exchange rates for months in whicn the transactions occurred, per dollar for 1939, and (2) Mexican currency charges for depreciation or closely approximating, those in effect at time the property was acquired e ror comparative purposes, 1939 figures have been restated to exclude
the net deficit of the Southern Pacific RR. Co. of Mexico and to reflect the net deficit of other separately opreated solely controlled affiliated com-


Now set forth on asset side as duction from total investment (see b). y Excess of intercompany liabilities over assets elimimated. a Reserved for decline in investment securities and advances. b On road equip-
ment and miscellaneous physical property. c On leased property and investment y subject to revision.
_To Expend $\$ 20,000,000$ for Equipment in 1941-- A $\$ 20,000,000$ expenditure for new locomotoves and fre ght cars was announced March 12 by A. D. McDonald. President of the company.
This Toutlay Mr. McDonald pointed out, is in addition to the purchase of This outlay, Mr. McDonald pointed out, is in addition to the purchase
of 40 Diesel-ectectric switching engines, at a cost of $\$ 2,900,000$, since the first of the year.
Under the current expansion program, orders have been placed for 40 of Southern Pacific's unique cab-ahead steam locomotives, among the heaviest
and most powerful in the world, and for 10 steam streamined locomotives and most powerful in the world, and for 10 steam streamlined loco.
of the famous Daylight type, at a total cost of about $\$ 11,000,000$.
The cab-ahead engines, used both for freight and passenger runs on the
company's mountain divisions, will be constructed by the Baldwin Lococompany's mountain divisions, will be constructed by the Baldwin Loco-
motive Works. The streamlined lo and merchandise freight trains, will be built by Lima Locomot, ve Works, Inc., according to the announcement.
Approximately 2.500 freight cars
Approximately 2,500 freight cars, of various sizes and descriptions.
costing about $\$ 9.000,000$, are provided for in the $820,000,000$ program. Some of these will be buit in the company's own shops and the remainder will be consstructed by outside builders.
"These important additions of new equipment are being made for the
primary purpose of keeping pace with current increase in transportation requirements due to national defense and of antuc pating the increase yet to come as the defense program develops," Mr. McD onald said.
portation Division of future trafficic are based on surveens made by by the TransDefense, by regional shippers' advisory boards, by the Association of American Raiiroads and by individual railroads."
"The increases in traffic that have developend. in certain of our own and other cases with great rapidity, have been handided with only the occasional
minor instances of congestion that would ordinarily be expected. The railroad plant has shown its adequacy, elasticity and adaptability. 000,000 for plant improvements. stronger tracks now carry locomotives capacity, so that the efficiency of the railroads, as measured by the equivalent of the number of tons of freight carried one mile by the average train per hour, has increased about $80 \%$ since 1921.
, ments of national defense without congestion or delay."-V. 152 , p. 1451
Southern Ry.-Files Intention to Default on Mobile \& Ohio Stock Trust Certificates-
The company on March 11 made a motion returnable before the Appellate Division of tere supreme court, based on an affidavit or Vouthern intended to default in interest due on April 1 on the outstanding stock trust certificates for 56,702 shares of the Mobile \& Ohio. The motion by the road asked that the court stay certificate holders from its appeat a judgment obtained by Baar. Cohen \& Co. in the Supreme Court. This judgment held the Southern forever liable upon such certificates.
The Southern offered to deposit in cash with J. P. Morgan \& Co. Incorment and additional interest thereon. The deposit would be held by the paying a gent pending final determination on the action, as a condition of
the court's granting such a stay.

Gross earnings (est)
$\begin{array}{lll} \\ \$ 3.206 .518 \\ \$ 2,632,845 & \$ 29,802,154 \\ \$ 24,879,094\end{array}$
Spicer Manufacturing Co.-Obtains $\$ 1,000,000$ LoanThe corporation obtained $\$ 1,000,000$ in bank loans from one of its deposit
nks in the latter part of February for expansion purposes and for additional working capital. The loan is in the form of five promissory notes dated Feb. 26, 1941 , each for principal sum of $\$ 200,000$ and maturing serially on Sept. 30 of each year from 1942 to 1946. inclusive. Corporation Of the $\$ 1,000,000$ the sum of $\$ 500,000$ is to be used to acquire physical assets (including inventories) of General Drop Forge Co., Inc., by Browndditional working cpaital for Brown-Lipe Gear Co. and the balance of
$\$ 400,000$ will be used to create additional working capital for spicer.V. 152 , p. 132 .

Square D Co.-To Pay 50-Cent Common Dividendtock, par \$1 payable March 31 to holders of record March 18. This compares with $\$ 1.50$ paid on Dec. 24, last:



## (E. R.) Squibb \& Sons.-New Director-

At a meeting of the directors held March 4 , James C. Lewis was elected
Jith
(A. E.) Staley Mfg. Co. (\& Subs.)-EarningsConsolidated Income Statement for Years Ended Dec. 31

Gross profit Senl, adm. \& den exps.
Provision for doubtful Provision for doubtulu

accounts-net--ut Operating profit....... | $\$ 4,9040$ |
| :--- |
| $2,828,774$ | $\$ 5,283,439$

$2,906,673$ 1938
$\$ 4 ., 632,814$

$2,320,361$ $\begin{array}{r}1937 \\ \mathbf{2}, \mathbf{1 2 0}, \mathbf{1 4 5}, 747 \\ \hline\end{array}$ | 62,604 | 74,001 | 744,908 | 26,482 |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{c}$ | $\mathbf{c}$ | 74,926 | 712,843 | Total income Interest oncondunded deb-bt. Tax on bond interest--

Amort. of bond discount Othe expenses inter.-.:-
Loss on disposition of Loss on disposition of
buildings and equip.$\begin{array}{lllll} & 13,949 & 150,038 & 16,424 & 23,009 \\ \text { buildings and equip.- } & --2 \overline{1} & - & - & \\ \text { Sundry charges } & -7,731 & 2,\end{array}$ $\begin{array}{llllll}\begin{array}{lllll}\text { sundry charges } \\ \text { Prov. for Federal income }\end{array} & 5,291 & 7,764 & 4,83 \overline{4} & 22,598 \\ \text { tain }\end{array}$ tax (estimated)......
Net profit Dive profit. on 8 pref. stock:-
Div on $\%$ pref. stock. $\frac{\text { a } 497,834}{\$ 1,379,145}$ vs. on common stock $\begin{array}{llllll}\text { a Includes } \$ 40,395 & 296,277 & 253,952 & 126,976 & 84,651\end{array}$ additional assessment for prior years for prior years. $\mathbf{c}$ Includes $\$ 3,702$
year amountion for depreciation for the Sear amounted to $\$ 834,038$ (1939, $\$ 796,977$ ). $\mathbf{y}$ After deducting loss or
$\mathbf{z}$ Includes
$\$ 3,002$ net income from
During the year company refunded its outstanding bond issue. As a
result, it accomplished a substantial saving in interest charges, reduced the a mount of funded debt, and canceled the mortgage on its plant and
the property.
On Dec. 31, 1939, there was outstanding a first mortgage bond issue in
the amount of $\$ 3,166,000$ bearing an interest rate of $4 \%$ and due in 1946 . A sinking fund instalment of $\$ 403,000$ was paid on Aug. 1, 1940, reducin the amount outstanding to $\$ 2,763,000$ On Aug. 5 , 1940 , company sild
to one of its banks a serial note issue of $\$ 800,000$, of which $\$ 200,000$ will to one of its banks a serial note issue of $\$ 800,000$, of which $\$ 200,000$ will
become due June 1, 1941 and $\$ 200,000$ on June 1 of each of the subsequent
 $2.75 \%$ debenture issue of $\$ 1,700,000$ at the price of 99 . Sinking fund payments of principal under the debenture issue, in the
annually, are due and payable starting May 31, 1945.

| Consolidated Balanc |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sets | ${ }_{\text {c }}^{1940}$ | 1939 | Llabuities- | ${ }_{8}^{1940}$ | ${ }_{5}^{939}$ |
| Cash ${ }^{\text {Asets- }}$ |  |  | Accounts paya | 596.439 | 808,201 |
| Accept. |  |  | No | 200.000 | 2,400 |
| Inventorie | 4,496,179 | 7,111,473 | Income tax | 497,447 |  |
| Inv., de., assets--b Real estbldss, |  |  | Sinking fu |  |  |
| b Real est., ${ }^{\text {bldgs., }}$ |  |  | Long-term debt | 2,300,000 | ${ }^{2,763,000}$ |
| equip. \& rolling |  |  |  |  | 3 ,91 |
|  |  |  | 7 |  | 1,08 |
| prem., unamort. | 347539 |  | E Common stock | 39 | ${ }_{4}^{4,364,207}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |



## Standard Gas \& Electric Co.-Earnings-

Statement of Income (Company Only) for Calendar Years

 Int. on indebtedness of other statutory subs....-$\begin{array}{r}2,625 \\ 4,398 \\ \hline\end{array}$ Thetal $\qquad$
$\qquad$ Gross income $\qquad$
 Amortization of debt discou

## Net income

--- $\$ 987,605 \quad \$ 823,358$ Note- No provision has been made for Federal income taxes for the year
1940 as the company will claim a deduction for loss arising from settlement 1940 as the company will claim a deduction for loss arising from settlement
of open account indebtedness due from Mountain States Power Co., pur-
 in 1940 , which will result in no taxable income for the year.
Weekly Output-
Electric output of the public utility operating companies in the Standard Gas \& Electric Co. system for the week ended March 8 , 1941 , totaled $145,910,927$ kilowatt-hours, as compared with $123,893,824$ kilowatt-hours
for th3 corresponding week last year, an increase of $17.8 \%$.-V. 152 , p.1605.

Standard Oil Co. of Ind.-Oil Trials Are DelayedThe Federal Government's retrial of two major oil companies and seven at Madison, Wis., on May 12, instead of April 14, Herbert C. Hale, District Court' Clerr., announced March 10 .
The defendants, including the standard Oil Co. of Indiana and the Cities Service oil Co.. received new trials by order of judge Patrick $T$. stone in Service after a jury found them guilty under the conspiracy indictment
 Individuals who were granted new trials
A. G. MacGuire, Harry D, Freauf, H .
Kennedy and Alex Fraser. - V. 151, p. 2255 .

## Standard Paving \& Materials, Ltd.-Preferred Dividend

 Directors have declared a dividend of $313 / 4$ cents per share on the parMarch 15. Initial dividend of like payable March 25 to holders 1 I record -V. 150, p. 2440.Standard \& Poor's Corp.-Mergers of Standard Statistics Co. and Poor's Publishing Co. Approved-
Stockholders of Standard Statistics Co. and of Poor's Publishing Co. on March 7 aproved a consolidation of these organizations under the name
of $S$ tandard $\&$ Poor's Corp. The new company, formed as a result of the merger, is said to be the world's largest statsitical and financial advisory organzation.
Officers of the new corporation will be Paul T. Babson, Chairman of
the Board; H. Y. Barrow, Vcie-Chairman of the Board; Clayton A. Penhale the Board; H, Y. Barrow, Vcie-Chairman of the Board; Clayton A. Penhale
President: Laurence H. Sloan. Executive Vice-President and Editor-in. President; Laurence Wyman, Paus B. Coffman, Russell A. Foust and F. A. Stah1, Vice-Presi-
dents; L. H. Langston, Treasurer, and Rudolph Gfroerer, Asst. Treasurer Publications and services of the enlarged company will cover virtually
 information of f,500 leading corporations, nd more than twice that number
of smaller companies, manuals of railroads, industrial companies, public of smaller companies, manuals of railroads, industrial companies, public
utilities, fiscal companies and ${ }^{\text {municipalities, trade services analysing }}$, trent
 advisory services, and a number of statistical and credit publications.

March 15, 1941

The head office of the new company will be at 345 Hudson St, New
York, with additional editorial offices and a publishnig plant at Weliesley, Mass.

## Standard Statistics Co.-Merged-

 see satndard \& Poor's Corp.(L. S.) Starrett Co-EArnings6 Mos. End. Dec. $31-$
sales 1940
$\mathbf{2 2 , 7 0 3 , 8 9}$
$1,412,705$ $\begin{array}{r}1939 \\ \$ 1,50,738 \\ 919,415 \\ \hline \$ 661,323 \\ 295,723 \\ \hline\end{array}$ Manufacturing profit Addit. compens'n paid
to employees
Operating profit Income from securities.-.
Other income

Thatincome counts, bad debts)
Net income
Total surplus _........
Net increase in oper. Pref. stock dividends.
Common stock dividend Common stock dividend $\begin{array}{llllll} & 293,398\end{array} \quad 110,024 \quad 73,350 \quad 146,699$ for excess profits tax. 1940 and $\$ 1.58$ ni 1939 .

| Assets- | Dec. 31,40 | C 30, 40 |
| :---: | :---: | :---: |
| Cash | 81,076,517 | 8733.219 |
|  | 1.631,622 | 1.591.288 |
| Marketable securities | 113,389 | 1,194,156 |
| Deposit in Canadian bank (at U. S. equivale |  | 16.911 |
| Miscell notes \& accounts recei vable (net) | 13,652 | 13,109 |
| Miscellaneous securities (net) | 47,750 | 47,750 |
| Buildings (net) |  |  |
| Machinery \& equip | 1,118,939 | 1,035.169 |
| Deferred charges | 2,115 | 13,502 |
| Total | 85,057,593 | \$4,585,790 |
| Liabilities- | Dec. 31 , '40 |  |
| Accounts payable \& accrued expenses | \$138,275 | 895,017 |
| Accrued Federal | a371,456 1.466990 |  |
| Surplus. | 3,080,873 | 2,738,977 |
|  | \$5,057,593 | \$4,585.790 |

a No provision for United States excess profits tax on earnings of the six
montsh ended Dec. 31 , 1940 is included in this amount.
b 146,699 no par shares.-V. 151, n. 3577 ,
Steel Products Engineering Co.-20-Cent Dividendstock, payable March 31 to holders of record March 15 Phare on the common quarterly dividends of 15 cents per share were distributed. See also
Sterchi Bros. Stores, Inc.-Sales-
Net sales for the month of February, 1941 were $\$ 488,547$ and compare
with $\$ 403,797$ for February, 1940 , an Increase of $\$ 84.750$ or $20.99 \%$ Net sates for the two months ended Feo. .28, 1941 , were $\$ 899,747$ as
compared with $\$ 720,021$ for the same two compared with $\$ 720,021$ for the same two months of 1940 , and refectect an
ncrease of $\$ 179,726$ or $24.96 \%$ over the 1940 figure.-V. 152 , p. 1144 .

## Stewart-Warner Corp. (\& Subs.)-Earnings-

 Calendar Years-a Sales. $\qquad$ 1920
$-829,272,50$
1,470
 Federal income taxes, and excess profits tax in 1940 After all charges including of capital stock, $\$ 5$ par. x Loss.-V. 152, p. 845 .
Stone \& Webster, Inc.-Earnings-

 a Office buildings and real estate and related depreciation reserves are property valuations), adjusted for subsequent additions and retirements and, in the case of the reserves for subsequent provisions for depreciation. quent purchases except in the case of shares of common stock of Engineers Public Service Co. remaining after the distribution to stockholders Dec. 27, 1937, such remaining shares having been written down to quoted market
value of Dec. 31,1937 . The quoted market or management's estimated fair value, of all securities carried in this account, was at Dec. 31,1940 , approximately $\$ 7,015,000$ (1939- $\$ 7,703,000$. Included herein are certain
securities deposited under declarations of trust dated Feb. 14, c Authorized 2,110,000 shares of no par value; issued and outstanding
Comparative Income Statements of Principal Suosidiaries

a Includes rental payments from Stone \& Webster, Inc., and subsidiarie
of $\$ 161,219$ (1939- $\$ 161,540)$. (e) Stone \& Weלster Realty Corp.$1940 \quad 1939$ Gross earnings
Rentals
entals from tenants, other than Stone \& Web ster, Inc., and subs

$\begin{array}{cccc}\text { Balance of rental due from Stone \& Webster, } & 18,392 & 174,656 \\ \text { Inc, , under torm } & 17,575\end{array}$
Total.


|  | a1 |
| :---: | :---: |
| \$456,569 | \$462,272 |
| 102.906 | 112.460 |
| 124,815 | 118.362 |

Barance - and aror$\begin{array}{rrr}\$ 228,847 & \$ 231,449 \\ 119,960 & 125,681 \\ 72,393 & 73,152\end{array}$ Depreciation_-
 $\$ 32,616$ a Provides
152, p. 1606 .

Stouffer Corp.-Plans to Offer Class B Shares to Employees The corporation through a letter of notification to the Cleveland regional
office of the Securities and Exchange Commission has announced its intention to offer for sale not more than 5,000 shares of class B common stock. taurant managers, assistant managers, departmental heads and assistant departmental heads, but excluding executive officers and directors of the
corporation." Offering price will be $\$ 12$ a share and date of proposed offercorporation. Offering price will be $\$ 12$ a sh
ing is expected to be about March 10,1941 .
Proceeds from sales of the securities will be used to increase working capi-
tal The stock will not be offered to the public and will have no under-
Studebaker Corp.-Annual Report-
Increased material and manufacturing costs as weil as higher taxes resulted in a reduction of consolidated net profit of the corporation to
$\$ 2,124,628$ in 1940 from $\$ 2,923,251$ in 1939 . Last year's profit, the annual report shows, equalled 96 cents a common share against $\$ 1.31$ per share

During 1940, the corporation sold 119,509 passenger cars and trucks and net sales amounted to $884,154,224$. In the preceding year, 114,196 units
were sold and net sales totalled $\$ 81,719,106$ The reduction in 1940 profits, according to the letter to stockholders by Paul G. Hoffman, President, "was due primarily to to fact that through-
out the first seven
months of 1940 , cars were sold at
 including taxes, In August, 1940 , with the incroduction of new nodels, "prices were advanced as much as, we believed the competitive situation waus obtainedt," the tetter adds. The letter points out, however, that the the price advances on 1941 models were not sufficient to offset the lower margin on 1940 models which prevailed during the first seven months. All taxes
in 1990 totalled $\$ 4,570,143$ compared with $\$ 3, \$ 55,676$ in 1939 . "The trealded oosts is upward and to whit extent average margin per car may be affected in 1941 is unpredictable," the report said. are some aspects, of the business and the position of the corporation, which its toscussing measures taken by the automobile industry to subordinate its tooling and metal purchases to the needs of the defense program, the naturally, to speculation as to the extent ro which industry generally quite the automobile industry in particular, must ultimately subordinate it normal business to the requirements of national defense. That defense needs come first admits the beginning of the national defense effort studeraker has placed itself def the disposal of the Government with a view to fitting into the national defense in the most enter manner
ment, the letter this project, "it is not anticipated that any considerable production of aeronaukial engines can be obtained before the end of this year. had received an initial order for a numbr of heave-duty military trucke upon which production will be under way shortly.

Consolidated Income Account for Calendar Years
 a Net prof rrom sales
Derec. on pron prop., plant
and egui
 Amor, for Fed. in debs
prove
profits
profits and undistrib.
Incentive compen. plañ
Interest income $\qquad$ 620,500 --.-- b86,989
 a After deducting manufacturing cost, including amortization of special toois, dies, sc., and selling and general expenses. b Provision for Federal
incone taxes.only. c Includes $\$ 10,726$ interest income, less other interest
expense. d Loss.

Consolidated Balance Sheet Dec. 31

 $\begin{array}{lllll} & \text { a Accts. and notes } \\ \text { recelvable, }\end{array}$ recetvable, trade
 Non-curr. invests.
and reeilv., less
reserve reserve for 1 Iesses
Property, plant Property, plant
equipment.-.
 Dep. with trustee
as sinking fund. Trade name, good-
will $\&$ patent rts.

> Total_-.........-33,
a After reserve.
Domestic Deliveries-
Corporation on March 14 reported doméstic retail deliveries of passenger cars and trucks in February were the largest for the month in the history
of the company. The factory's February sales to dealers were the largest Retail deliveries to customers in the United States last month numbered
Red Februry 1940 retail deliy months of last year were 13,560.
Factory sales in February were 10,010 units against 9,446 in the corre18,125 units compared with 17 in the largest for the period since 1923 . - V. $152, \mathrm{p}, 1144$.
Sundstrand Machine Tool Co.-75-Cent Dividend-
Directors have declared a dividend of 75 cents per share on the common
tock. payable March 20 to holders of record March 10 . Dividend of 50 cents was paid on Dec. 28, last: $\$ 1$ paid on Dec. 20 and on Sert. 20 , last and 50 cents on June 20 and March 20.1940 . this latter being the first
dividend paid since Dec. 28,1937 , when 25 cents per share was distributed.

Sun Oil Co. - $\$ 10,000,000$ Dehentures Placed PrivatelyThe company recently placed privately with the Prudential Insurance Co. of America $\$ 10,000,000$ 10-year $21 / 4 \%$ debentures maturing Feb. 15, 1951.
Of the proceeds the company used $\$ 5.400,000$ to redeem on Feb. 26 tha 1945 . 1946 and 1947, and $\$ 4,600.000$ in partial redemption of $\$ 12,0000000$
 Feb. 6 for redemption on March 10 .
New Preferred Issue Voted-
Stockholders on March 11 approved amendments to articles of incor-
poration to permit issuance of 100.000 shares of 8100 par class A pref. stockporation to permit issuance of 100,000 shares of 8100 par class A pref. stock.
Stockholders also approved giving company power to engage in general drydocking business and allowing it to manufacture and seli machinery, equipmentrand anparatus of every type and description. Approval of this amendment enables company, if it so desires,
to carry on directly the business of Sun Shipbuilding \& Dry Dock Co., Directors voted to offer preferred stockholders of record up to and including March 29 the right to exchange their present $6 \%$ preferred, par $\$ 100$, op
which there are 100,000 shares outstanding, share for share for the new $41 / 2 \%$ preferred. Exchange of oull the preferred would save the company at 120 for the first five years and at 115 thereafter. preferred will be callable
Sunray Oil Corp.-Earnings-

> IIncluding Sunray Oil Co.]

Calendar Years-
a Net income
a After all charges and taxes.-V. 151, p. 3101
Swift \& Co.-Plans to File $\$ 25,000,000$ Debentures-
The company is preparing to file with the Securities and Exchange Com-
mission about April 1, a registration statement covering $\$ 25,000,000$ of
debentures consisting of one to 10 year serial and 20-year term debentures, according to William B. Traynor, Vice-President and Treasurer. Prices and coupon rates will be decired later. The proceeds will be used in paying
off the outstanding 33 O\% first morttage bonds on May 15. 1941 . The issue
will be offered thro

| Tampa Electric Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Jan. 31- <br> Operating revenues <br> Operation <br> Maintenance <br> Fedl. inc. \& excess profs. taxes. <br> Other taxes. | $1941-M \sim$ nth 1940 <br> $\$ 491,286$ $\$ 430,675$ <br> 174,173 167,855 <br> 22,002 25,221 |  |  |  |
|  |  |  |  |  |
|  |  |  | 279,930 | 282,404 |
|  | $\begin{aligned} & 66,554 \\ & 41,653 \end{aligned}$ | $\begin{aligned} & 27,924 \\ & 35,385 \end{aligned}$ | $\begin{aligned} & 473778 \\ & 433.729 \end{aligned}$ | $\begin{aligned} & 260.940 \\ & 430.245 \end{aligned}$ |
| Util. oper. inc. before Ot retire. res. accruals. Retire. res. accruals | $\begin{array}{r} \$ 186.903 \\ 18 \\ 35.833 \end{array}$ | $\begin{array}{r} \$ 174,290 \\ 35,833 \end{array}$ | $\begin{array}{r} \$ 1,924,588 \\ 23.722 \\ 430000 \end{array}$ | $\begin{array}{r} 932.813 \\ .910 \\ 430.000 \end{array}$ |
| Cre. deducts. (interest)- | $\$ 151,088$ | $\begin{array}{r} \$ 138.476 \\ 625 \end{array}$ | $\begin{array}{r} \$ 1,497310 \\ 10482 \end{array}$ | $\begin{array}{r} \$ 1,505.920 \\ 6.966 \end{array}$ |
| Net income | \$150.413 | \$137 | \$1,486,828 | \$1,498,954 |

## Technicolor, Inc.-25-Cent Dividend-

sto irectors have declared a dividend of 25 cents per share on the common stock, payable March 31 to holders of record March 17 . Like amount, was 40 cents on Dec. 28, , 1939; 25 cents on Oct. 18, 1939; 35 cents on July 17 ; 1939; 15 cents paid on Dec. 28, 1938; 35 cents paid on Nov. 1, 1938; 50 cents on June 15, 1938: 25 cents paid on Dec. 23, 1937; 50 cents on Sept. ${ }^{1}$,
1937 and an initial dividend of 50 cents paid on Dec. 26,1936 .-V. 151 ,
${ }^{\text {p. }}$ Texas Corp. Exchanges Notes for Colombian Petro'eum Co. Notes-See latter company-V. 152, p. 133.

Texas Electric Service Co.-Earnings-


Balance_..................................- $\$ 878,8 3 7 \longdiv { \$ 1 , 0 3 1 , 3 1 8 }$ Note-Includes provision of $\$ 20,000$ and $\$ 225,000$ for Federal excess
profits tax in the month of January, 1941 , and in the 12 months ended

## Texas Power \& Light Co.-Earnings -

 Operating revenues
Oper. exps., excl. direct taxes. Direct taxes Prop. retire res approp.
Amort of Amort. of limited-term

$\begin{array}{llll}381,562 & 346,648 & 4,407, .318 & 4,569,123 \\ 11,2,23 & 95,619 & 1,374,854 & 1,21,778 \\ 100,000 & 90,179 & 1,082,811 & 1,088,310\end{array}$ | Other income (net) _--- | $\$ 349,433$ | 1,586 | $\$ 362,901$ | $84,200,390$ | $\$ 4,614,349$ |
| :--- | ---: | ---: | ---: | ---: | ---: |

 $\begin{array}{lllll}\text { Net income--- } & \$ 164,698 & \$ 177,143 & \$ 1,966,673 & \$ 2,266,032 \\ \text { Divs. applic. to pref. stocks for the period } & 865,050 & 865,050\end{array}$
 for Federal excess profits tax applicable prior to Jan. 1 , 1941, but include no subsequent provision for such tax since no excess profits are indicated

Thermoid Co.-To Extend Options-Registrar-
Stockriolders at their annual meeting on March 18 will consider extending
 Company has notified the New York Stock Exchange of the appoirtmen of the Commercial National Bank \& Trust Co. of New York as resistrar
of its common stock and convertible preferred stock.-V. 152, p. 1452 .
Union Tank Car Co. (\& Subs.)-Earnings-
Consolidated Income Account for Calendar Years


 | Net income from oper- | $\$ 3,189,969$ | $\$ 2,967,355$ | $\$ 1,408,293$ | $\$ 2,204,825$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Other income-..---- | 103,259 | 98,264 | 54,288 | 52,086 |




Earned sur. end of yr - $\overline{\$ 6,885,173} \overline{\$ 6,419,083} \overline{\$ 5,533,612} \overline{\$ 5,705,848}$ $\begin{array}{lllll}\text { Shares common stock } & 102.599 & 1,167,081 & 1,177,381 & 1,180,752 \\ \text { outstanding (no par) } & 1,1038.1 & \$ 2.21 & \$ 2.06 & \$ 1.15\end{array}$ a Includes Federal excess profits tax of $\$ 7,284$.

Consolidated Balance Sheet Dec. 31

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets - | $\stackrel{1940}{8}$ | $1939$ | Liabilities- 1940 | $1939$ |
| Cash. | 3,967,958 | 4,911,047 | Accounts payable. $\quad 303,889$ | 326.482 |
| U.S. Govt. notes. | 3,028,812 | 3,028,813 | Accrued wages..- 47,938 | 37,080 |
| Accr. int. on invest | 5,915 | 2,228 | Res. for gen. taxes 226,776 | 217.050 |
| Acc'ts recelvable.- | 1,238,032 | 1,108,466 | Res, for Fed. taxes 904,010 | 700,615 |
| Mat'1 \& supplies.- | 731,116 | 691,523 | Reserves_.-.-.--- 552,219 | 566,774 |
| Other assets. | 370,036 | 632,866 | b Capital stock _--30,000,000 | 30,000,000 |
| a Tank cars, plant, | 164,320 |  | Earned surplus...- $6,885,173$ | 6,419,08 |
| Deferred charges. |  |  | c Reacquired cap- ${ }^{\text {ital stock }}$ |  |
|  |  |  | ,337,503 | , |


 1939. b $1,200,000$ no-par shares. c Rerresented by
in 1940 and 32,919 shares in 1939 .-V. 152 , p. 998 .

Time, Inc.-Common DividendDirectors have declared a dividend of 82.25 per share on the common
tock, payable March 12 to holders of record March 10. Like amount Whas paid on Dec. 10 , last, and compares with $\$ 2$ paid on Sept. 10 and
Jume 10, last; $\$ 1.75$ paid Mar March 11,1900 an extra dividend of $\$ 1.25$
Jur


## Underwood Elliott Fisher Co.-Annual Report-

Paul D. Wagoner, President, states: from consong hation all subsidiary companies located outside of the continental
United states. Reservees created out of earned surplus, applicable to investments in and adyancesto to subsidiary and arfirilited componpanies not consolidated, applied directly to the assets, are sufficient to cover all
investments in all foreign countries, including those in the Dominion of
one Canada. Although this policy may be extremely conservative, it seems
desirable because of the unpredictable conditions of international trade.
 a And services, less discounts, returns and allowances. b Expenses and c Miscellaneous other income includes equity in net operating results
noter
non-consolidated subsidiary companes, converted at respective foreign currency rates effective at the close or the year, and dividends recelved rom ments therein and are not included in income; except that, because of exchange and otther restrictions, (1) no incoome has been included from
certain foreign subsidiaries the results of operations of which have heretofore certain foreign subsidiaries teressurn eceived in 1940; and (2) income includes a relatively small amount realized in 1944 in United States currency from dividends out of prior years income
of non-consolidated subsidiary companies the investments in which are regularly carried at cost.
sidiary companies (exclusive op those where availability of earnings is seriously curtailed by exchange or other restrictions.)
Note-No provision for Federal excess profits tax.

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assels- | $\begin{gathered} 1940 \\ 8 \end{gathered}$ | $\begin{gathered} 1939 \\ \hline \end{gathered}$ | Luabilites | $1940$ | $1939$ |
|  | 6,292,580 | 6,080,302 | Accounts payable- |  |  |
| Notes \& accounts recelvable | 5,758,380 | 4,947,718 | Acer, wages, com- |  |  |
| Inventories | 7,993,847 | 8,404,905 | A Acrued taxes-..- |  | -95,555 |
| Prepaid expen | ${ }_{5}^{2368,383}$ | ${ }_{5}^{2735}{ }^{273179}$ | Unred. mdse. oup |  | $\xrightarrow{95,555}$ |
|  | 5,466,598 | $\xrightarrow{1,002,275}$ | Deferred income | 7 |  |
| Patents, de |  |  | Rees. |  |  |
| , |  |  | ${ }^{\text {b Com }}$ |  | 7,343 |
|  |  |  | Surp | 13,519, | 14,545, |
| Total..........-25, |  |  |  |  |  |
|  |  |  |  |  |  |

United Aircraft Corp.-Annual Report-
Frederick B. Rentschler, Chairman and Eugene E. Wilson, President, state in part: $\quad$ aurrent assets at Dec. 31,1940 , amounted to $\$ 106,640,672$, against current liabilities of $\$ 95,716,194$ including advances on sales contracts to $\$ 11,659,750$ and inventories to $\$ 31,611,880$. Inventories as well as
materials contracted for, are substantiall covered by customers' orders. materials contracted for, are substantially covered by customers' orders.
The first major expansion of the Pratt \& Whitney Aircraft Division, on account of the French Government's orders was commenced in Oct.; 1939 , and this extension was operating at planned capacity in approximatiey nine
months, which is practically the theoretical low limit of elapsed time. In months, which is practically the theoretical low limit of elapsed time. In June, 1940, a second major expansion was undertaken for account of the will also be in full operation in approximately nine months from the start of their construction. The third major expansion, the largest of all, was
commenced in Sept., 1940, to meet the requirements of the U. S. Government. The buildings for the American program are completed at this
time, tools and other equipment are being installed, and again it is expected time, tools and other equipmenate are being natialy within a period of approxicorporation has progressed beyond the half-way mark toward meeting its cull plant-capacity rate of shipments, and shipments are now substantially ahead of schedule.
The costs of the plant expansion of the Pratt \& Whitney Aircraft Division undertaken to meet the requirements of the French and British Govern-
ments amounted to approximately $\$ 15,975,000$, substantially all of which was covered by appropriate surcharges provided for in the contracts with corporation. Following the procedure outlined in last year's annual report, corporation, Forliowing the procedure astinned in the cost or the facilities during performance under the contracts. Coincident with the cessation
of hostilities between France and Germany, the French contracts were of hostilities between France and Germany, the French contracts were
taken over british Government the taken to provide its three manufacturing divisions for the purpose of meeting the requirements of the U . S . Government will amount to approximately $\$ 18,160,000$ as at present estimated; and the faclities will se provided character, by the terms of which the U U. S. Government agrees to reimburse
the corporation for its expenditures therefor over a period ending five the corporation for its expenditures therefor over a period ending five
years after completion of the facilities, or upon the expiration of the emer gency, if at an earlier date; whereupon title to the facilities will vest in the Government, subject to optional repurchase by the corporation. Corporation is entering into loan agreements with its principal banking connection,
as permitted by the provisions of the Faclities Contracts, pursuant to as permitted by the provisions or the Faclities contracts, pursuant to upon the assignment by the corporation to the bank of the corporation's right to receive reimbursement therefor from the Government. Thus. upon
completion of the facilities, the corporation will be relieved of liability for completion of the facilities, the corporation will be relieved or hiability for
repayment of the principal of the loans. which will be repaid to the bank by the Government pursuant to the assignments.
At the conclusion of the present expansion program, in the summer of
1941, the plant account of the corporation will have increased to a figure 1941, the plant account of the corporation will have increased to a figure
several times that of the pre-emergency normal plant account. According to present policy, it is anticicateded that amortization on some of the plant additions and accelerated depreciation on the remainder, due to multipleshift operations, will so reduce the plant account that, at the end of the
emergency, the account (after reserves) will not be substantially in excess of the corresponding proemergency normal. At the present time the corporation is negotiating additional
Plant Facilities Contracts with the U. . Government.
Unililed orders at Dec. 31, 1940, amounted to $\$ 445,122,070$.

Unfilied orders at Dec. 31, 1940, amounted to \$445,122,070. At the beginning of 1939 employes of the corporation totalled
whichlnumber was increased to 20,500 by the end of the year 1940 .


| Assets- | $\begin{gathered} 1940 \\ 62,971,760 \end{gathered}$ | $\begin{gathered} 1939 \\ 30,023,880 \end{gathered}$ | Accounts payable | $\begin{gathered} 1940 \\ 8,490,811 \end{gathered}$ | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  | 3,9 |
| U.S.Treas. notes |  | 7,385,301 | Accr.wages, taxes |  |  |
| Trade accts. less reserve., | 11,659,750 | 3,591,659 | Accr. incent.comp | -826,292 | $1,729,789$ 368,750 |
| Acets.rec.,.oftieers |  |  | Prov. for inco |  |  |
| and employees. Other accts. rec., \& |  |  | Advance |  |  |
|  | 390,816 | 164,720 | dane | 63,404,658 |  |
| Inventories..... | 31,616 | 11,904,827 | Deterred income. | 00 |  |
|  | 192,490 | 297.009 |  | 48,985 | 9,053 |
|  | 409,7 |  |  |  |  |
| $\underset{\text { Deferred charges. }}{\text { a }}$ | 971 |  | st | 104,114 | 98,50 |
|  |  |  | Capital stk.(par |  |  |
|  |  |  | ${ }_{\text {Paid }}{ }^{\text {S5 }}$ |  |  |
|  |  |  |  | 12,266,615 | 8,45 |

Total_........ $\overline{132,214,877} \overline{67,047,397}$ Total......... $132,214,877$ 67,047,397 a After reserves for depreciation, amortization and retirement of of 12 ,
654,676 in 1940 and $\$ 6,226,070$ in 1939. shares to be issued for shares of capital stock of United Aircraft \& Trans-

United Drug Co.-New President, \&c.-
Joseph A. Galvin, formerly Executive Vice-President has been elected President elected Chairman of the board. William F. Davis Jr., has succeeded Mr. Galvin as Executive Viceelected Treasurer; J. R. Sammons, former auditor, has become Controler. F. J. Hailer, formerly Controller of Purchases, has been elected Vice-

United Gas Improvement Co. Weekly Output-
The electric output for the U. G. I. . ysstem companies for the week just
 kwh ., an increase of $16,787,645 \mathrm{kwh}$. or $15.7 \%$. -V. 152 , p. 1606 .
United Light \& Power Co.-Dissolution Under Utility Act Set-Suggests New Setup to SEC-
For the first time since the Securities and Exchange Commission started its compulsory "death sentence" procedings against utility holding com-
panies. one or the major companiestas arread to its own dissolution
H. B Munsell, Vice-President of United Light \& Power Co
 March 12 that dissolution of his company is the "most feasible and practical "irse, step to simpliry the system
sentence. At the same time, he disclosed that United has chosen Kansas City Power
\& Light Co. as the nucleus of the integrated operating utility properties which the system win Peoples Light \& Power Co. would take over, among less minor investments,
nine "first lien" companies now controlled by United. The top holding nine " "irstst lien", companies now controlled by United. The top holding
company's debt would be paid off from proceeds derived from sale of these and other properties. United then would be dissolved and its remaining assets, consisting of the
common stock of the United Light \& Railways Co., would be distributed on a fair and equitable basis to United's present stockholders.
of Mr . Munsell sid that, using the Kansas City properties as toe nucleus company to retain, United would enlarge the system by purchasing physical assets or the securities of other operating utilities in adjacent areas in Kansas, Missouri and Iowa. The United management's policy, he said,
is to retain as many additional systems in those or other States as the law will permit.
Dissolution of United Light \& Power Co., plus certain less major changes, would bring the United system into compliance with the so-called "great
grandfather, clause of section 11 $(\mathbb{B})(2)$ of the utility Act. This clause provides that there cannot exist between a holding company and an operating subsidiary more than one intermediate holding company
Mr. Munsell said dissolution of United could be accomplished without great difficuity and relatively soon. He analyzed alternative proposals for eliminating or consolidataing one or more of the remaining subholding
companies, but expressed belief that too many troublesome problems would companies, but expressed belief that too many
arise in this connection.
Outlining the steps which would be taken to dissolve United, Mr. Munsell La Port company first would sel to outside interests its investments in La Porte Gas \& Electric Co. and Mason City and Clear Lake RR. Ror about
$\$ 3,500,000$. Cash realized would be used to redeem $\$ 1,266,600$ of its outstanding $51 / 1 / \%$ bonds and the balance would be added to cash. The
small investment of United Power Manufacturing Co. in American Light \& Traction Co. would be transferred to United Light \& Railways Co
United Light \& Railways would then buy for $\$ 7,800,000,78,000$ shares Of United Light \& Railways would then buy for $\$ 7,800,000$, 8,000 shares of common stock or the new Peoples Light \& Power co. and in adaition
would contribute $85,700,000$ to the new company's paid-in surplus. Stock would centribute $85,700,000$ to the new companys paid-- surnd by United
and securities of United Light \& Power Manufacturing Co. Wned
would be transferred to the new company for $\$ 5,229,000$ par amount of Commo new company then would use the $\$ 13,500.000$ obtained from sale of its stock and the contribution to apply toward the purchatition would assume $\$ 10,578,0006 \%$ bonds and the remaining $\$ 5,000,0005 \frac{1}{2} \%$ bonds of
United. The new company would be substituted as the mortgagor under
the first lien mortgage.
United would use proeeds from the sale of the first lien companies and
other assets to pay opf its own debentures at par, and then would contribute other assets to pay off its own debentures at par, and then would contribute
to tne paid-in surplus of the Railways company all remaining investments to the paid-in strplus of the Railways company altr remaining be distributed
other than tne Railways common stock. This stock would be to United's present stockholders. Gas Co., International Paper Co. and Mason City Brick \& Tile Co
 interest bonds at private sale to redeem the remaining $5 \frac{1}{2} \%$ bonds of
United which it assumed.-V. 152, p. 1607

- United Specialties Co.-To Convert " $B$ " Stock-Dividend The board of directors at a meeting held March 3, authorized the officers to cause the presentation to the company for conversion into common
stock, the company's class B common stock. Under the provisions of

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the class B common stock, it is entitled to no dividends. nor can t be converted into common stock, until the pet earnings of the company,
a wailable for dividends, for a period of 12 cons aculive months subsequent to Dec. 13 . 1935, as certified by independent pubsicur or cortified a accountants,
shall be at least $\$ 389.812$. The net earnings for the 12 consecutive months
 common stock for conversion and bave officers have called the class B
final date formined June 5, 1941, as the The directors declared a quartion.
Thent the 170,000 shares of outeteanding stock, including the 143.000 shares of common stock and the 27,000 shares or class 13 common stock eleither
in the form of class B common or as common stock provided in the form of class B common or as common stock, provided conversion
bas been made). said dividend being parazble March 20 to stockholders has been made). said dividend being pavah
of record March 14,1941 . $\mathrm{V} .152, \mathrm{p} .1607$.
United States \& Foreign Securities Corp.-To Purchase 22,198 Shares of Own Preferred Stock-
The Securities and Exchange Commission on March 10 issued an order
permitting corporation to purchase 22,198 sbares of its first preferred stock. A firm commitment between company and J. P. Morgan \& Co., Inc.. on Feb. 26.1941. subject to obtaining the permission of the SEC prior to the clope of business on March 7. 1941. under which company has agreed to purchase 22,198
shares of tirst preferred stock at a price of $\$ 84 \mathrm{a}$ share $\$ 2.50$ below the last reported sale of shares of such stock on the New York Stock Exchavge at
. $m$ commíneal
United States Steel Corp.-February ShipmentsSee under

## Universal Corp.-New Contracts-

See Universal Pictures Co., Inc., below.-V. 151, p. 2516.
Univarsal Cyclops Steel Corn.-Dividends-
Directors have declared a dividend of 20 cents ppr share on the common stock, payable March 29 to holders of record Mirch 20. This compares
with 50 cents paid. on Dec. 28 , last: 20 cents paid on Sept. 30 . June 28 and



## Universal Pictures Co., Inc. (\& Subs.) - Earnings-

 a APter all charges but before providing for Federal income taxes. After providing $\$ 151$, ,non, as a reserve to cover normal Federal income taxes, earnings for the first quarfter amounted to $\$ 553,795$. No provision
as been made for the excess profits tax.

## New Contracts-

Jictures Coese. Cowdin. Chairman of the Boards of Directors of Universal Plctures (Co.. Inc. and Universal Corp., announced on March 4 that the
boards of these companies, at special meetings. had authorized the execution of contracts covering the services of their senior operating executives or a se en-vear periof from Jan. 1,1941 . The contract
or approval to the stockholders of the two companies.
Theever eccutives with whom the new contracts have been executed are J. Cheever Cowdin, Chairman; Nathan J. Blumberg. President: Charles D. President in Cbarge of Studio Operations William A. Scully. Vice-President In Charge of Domestic Sales: Joseph H. Seideiman, Vice--President in Charge to the President. ".The contracts. it most instances, represent a f.ve year extension of companies, saiN Mr. Cowdin. Phio will assure continuity or the exccutive $\$ 1\rangle .15,770$ to $\$ 27,677,627$ in the last three years and, in the same period, bas converted a net loss op $\$ 1,0134,999$ into a net profition $\$ 2,391,772$.", the
Under the terms of the contracts with Universal lictures Co ., Inc., nnual salaries of this group will range from 862.400 to $\$ 91.000$ during the first two vears and thereafter will range from \$75,4010 to $\$ 117,000$.
Additional incentive compensation is also provided Mr. Cowdin explained, through a profit-sharing plan under which the exacutives will rcecelve percentage of operaring income above that figure Individual participations will range from $1 / 2$ of $1 \%$ to $1 \%$ or operating income up to $82,510,410$ and rom $1 \%$ to $\% \%$ of operating earnings in excess of that amount. The conracts provide that these percentages are to he reduced propol tionately to shall be excluded in computirg operating income for any year, any adjustment with resppct to trese amounts to be made only when and as these Undor the terms of the contracts with Universal Corp., each of the five Vice-Presidents is to receive each year warrants to purchase 3,000 shares of Universal Corp common stock at $\$ 10$ a share, expiring in April, 1956, the
Chairman and iresident receiving 5,000 such warrants. The warrants now held by members of the executive group. running for five years and giving them tne right to buy stock at prices scaling from sx to \$1/t, a share, are to be exchanged for
Utah Light \& Traction Co.-Earnings-

 Net oper. revenues.
Rent from lease of plant Gross income. Gross income ----:-
Ont.on mtge. bonds imt.
Other int. deductions
Balance (deficit).... $\qquad$
Notes (1) No provision has been made in the $\$ 321$ terest on the $6 \%$ income demand note, payable 1 abe astatement for unpaid mounting to $\$ 2,290,399$ for the period from Jan. 1, 1934, to Dec. 31,1994 . present indications are that no such tax will be payable.-V. 152 , p. 1607.
Utah Power \& Light Co. (\& Subs.)-Earnings-


 | appropriations_-...- | 91,000 |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | 91,000 | $1,092,000$ | $1,092,000$ | Net oper. revenues.. Gross income. nt. on mincome bonds-...


 --...-- $\$ 334,569 ~$ def $\$ 306,989$ a Dividends accumulated and unpaid to Jan. 31,1941, amounted to
$\$ 7,955.551$. Latest dividends, amounting to $\$ 1.75$ a share on $\$ 7$ preferred stock and $\$ 1.50$ a share on $\$ 6$ ' preferred stock, were paid on $2,1941$. Notencs No provesion has been made for Federal excess profits tax since
present indications are that no such tax will be payable.-V. 152, p. 1607.

Virginia Public Service Co-Plans RevinancingThe company, an integral operating unit in the Associated was \& Electric simplification operation involving primarily the issuance of $\$ 30.500,000$ of first mortgage and serial debenture debt to replace presently outstanding Willard L. Thorg and
with the Federal Court, New York, seeking approval of the proposed refinancing. of the program it is planned to liquidate or merge into Virginia The Middle Virginia Power Co and the Virginia Public Service Gener Co., Co. Capital contributions by the Southeastern Electric \& Gas Co. totaling up to $\$ 4,000,000$ are to be made to Virginia Public Service, according to The trustees disclosed that the Virginia company would sell $\$ 28,000,000$ of first mortgage $33 \%$ bonds privately to a aroup of insurance companies
at 104.62 , and $\$ 8,500,000$ of serial debentures, maturing from $21 / 2$ to ${ }^{15}$ Years With the proceeds the company intends to call for redemption all of its outstanding long-term indebtedness, which would require a total of approxi-
mately $\$ 36,781$,166, if such redemption was effected on or before May 1 . The proposed refinancing, according to the trustees, would result in an immediate overall reduction of long-term indebtedness of Virginia Public upon consummation of the refunding, are estimated at $\$ 657,602$ by the trustees.


## Net income. <br> $\$ 1,265,650 \quad \$ 1,067,616$

 X Pote-No provision has been considered necessary for Federal excess profits tax for the year 1940.—V. 151, p. 3412 .Western Electric Co., Inc.-Annual ReportThe volume of business was the largest in 10 years. Sales amounted to
$\$ 241,618,000$, an increase of $29.3 \%$ over 1939 , with sales to the Bell companies comprising $94.2 \%$ of the total. Manufacturing o erations were at $113 \%$ in December. The number of employees on Dec. 31, 1940, was $42,0 \not 3$, as compared with 32,602 at the beginning of the year. Payrolls previous year, wnile at the end of the year they were $35 \%$ more than the beginuing or the year. 40 Taxes for 1940 amounted to $\$ 14,840,000$. This is an increase of $\$ 6$,402,000 or $75.9 \%$. Taxes required $31.2 \%$ of the net earnings berore taxes week per employee. Provision tor plant depreciation of $\$ 7,407,000$ was $\$ 1,904,000$ greater ments, improvements and additions to plant agregated $\$ 5,346$ or replaceretiremens of ousolete, excess and worn-out plant which cost $\$ 3,250,000$ were charged, less salvage, to depreciation reserve. On Dec. 31,1932 , plant accounts were reauced by $\$ 8,233,000$ charged to a reserve accumu lated in previous years to provide for anticipated decine in plant cost plant to the point where this write-off is no longer justified. Consequently the plat accounts have been restored to the original cost basis with result-
ing creuits of $\$ 2,434,000$ to reserve for depreciation of plant and $\$ 5,299,000$ to surplus.
The company's investments, consisting chiefly of its equity in stocks of subsiuiary and associated companies and notes for advances, aggregated wholly Owned suivsiuiaries was reduced: (a) Teletype Corp.- $\$ 5,363,000$ by further amortization of patents and goodwill and revaluation of invest-
ments; ( D ) Elecrical Research Products, Inc.- $\$ 650,000$ to add to the reserve to cover possible loss due to the European war and other conting $43.6 \%$ interest in the Northern Electric Co., Litd., previously carried at a carry this investment at Western's cost of $\$ 4,726,000$. The $50 \%$ interes in the capital stock of the Bell Telephone Laboratories ampany's to $\$ 3$, ment in the Grayvar Electric Co. was reduced to $\$ 1,000,000$ by that company's retirement of $\$ 500,000$ of $7 \%$ preferred stock.

Consolidated Income Account for Calendar Year

|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Sales and other oper. rev. (net) |  |  |  |  |
| Bell Telephone companies |  | 1940 | $\$ 8$ | 1938 | $\begin{array}{llll}\text { Bell Telephone companies_-.-.-_-2 } & 227,675,811 & 177,534,532 & 167,359,889 \\ \text { Subsidiary \& associated companies } & 3,153,902 & 2,699,056\end{array}$ Subsidiary \& associated compan

 Prov. for employment stabilization. Provision for development equalizat'n Federal income and other (no pro-
vision required for excess profits
 Purchases of materials
Depreciation of plant.
Net operating profit $\qquad$ Net operating profit
Sundry income (net) $\qquad$ - $31,781,429$ $16,799,622$
$1,402,412$
 Sundry income (net) --..-.-.
Income from subsidiary associa
companies not consolidated

 Earnings per share--........................ $\$ 5.46$
Changes in Surplus, Year Ended Dcc. 31,1940
 Restoration of plant values to original cost by the amount
 Dividends paid during 1940 ----
Revaluation of investment in stocks of:
$\begin{array}{lr}\text { eletype Corporation for- } \\ \text { Amortization of patents and goodwill.....- } & \$ 5,019,950 \\ \text { Revaluation of investments. } & 342,669\end{array}$
$5,362,619$
Electric Research Products, Inc.-Reserve for general con-
 650,009
$1,944,802$ Balance at Dec. 31, 1940. \$24,333,039


Total_..................................... $\$ 295,948,030 \$ 281,659,032$ x Cost less $88,233,301$ charged -off in 1932 and restored in 1940, y Repre$\mathrm{z} 4 \%$ demand notes held by trustee as an investment of pension fund not presently required to meet pension payments. Under present arrangements
with the trustee, the company expects to retire $\$ 1,944,000$ of these notes during 1941. Consolidated Balance Sheet Dec. 31

| Assets- | 1940 | 1939 |
| :---: | :---: | :---: |
| Land. | \$9,970,653 | \$9,958,592 |
| Buildings, service equipment and mac | 119,569,016 | 08,884,233 |
| Small tools, furniture and fixtures. | 15,503,704 | 15,763,670 |
| Investments- |  |  |
| Of Western Electric Co., Inc.: |  |  |
| In subsidiary and associated cos. not consol. | 10,797,911 | 11,858,672 |
| Oth | 3,429,454 | 4,793,630 |
| Of subsidiaries consolidated- <br> $b$ In subs. operating in foreign countries | 1,035,153 |  |
| In sups. Operating in the United States... | 2,874,918 | 2,151,068 |
| Other-- | 12,653,339 | 12,743,646 |
| Patents and goodwill-Teletype Corp | 15,140,731 | 20,160,681 |
| Deferred receivables. | 2,392,384 | 1,225,923 |
| Prepaid royatities.-. | 1,300,247 | 1,740,334 |
| Other prepaid charges | 469,606 | 482.814 |
| Advances to suppliers. | 150,804 |  |
| Raw materials and supp | 9,949,204 | 6,544,541 |
| Merchandise in process. | 21,966,944 | 15,596,210 |
| Merchandise completed | 22,214,024 | 21,130,448 |
| sivables- |  |  |
| Notes and trade acceptances, less reserve |  |  |


| $\$ 9,2$ | 334,787 | 233,995 |
| :---: | :---: | :---: |
| ccounts |  |  |
| Bell Telephone compan | 34,169,804 | 23,899,622 |
| Subsidiary and associated cos. not |  |  |
| Other customers and employees | 3,640,461 | 2,389,116 |
| Total marketable securities |  | 21,268,722 |
| Cash and depos | 11,363,853 | 6,445,597 |
| Total | 03,761,572 | \$288,289,957 |
| Liabilities- | 1940 | 1939 |
| Capital- <br> Cash paid in by stockhol | 141,000,000 | \$141,0 |
| From surplus . - .-. | 1,500,000 | 1,500,000 |
|  |  |  |
| Reserves ${ }_{\text {Depreciation of }}$ |  |  |
| Depreciation of pla |  | 1,1844,889 |
| Equalization of develo | 4,489,307 |  |
| Workmen's compensation | 340,000 | 340,000 |
|  |  |  |
| General contingencies (Electrical Research |  |  |
| Products, Inc.) ---.-- | 2,400,000 | 19,665,200 |
| d Notes payable to trustee of pension fund | 12,479,488 | 29,665,271 |
| Deferred liabilitie | 1,150,304 | 129,313 |
| Accrued taxes and inter | 14,028,122 | 6,842,880 |
| Accounts payable-Payrolis and supplies | 9,806,051 | 7,277,481 |
| Subsidiary and associated cos. not consolidated | 1,203,877 | 1,220.350 |
| th | 2,846,504 | 1,206.597 |
| Drafts payable | 3,012,528 | 4,362,618 |

 a Cost less $\$ 8,233,301$ charged-off in 1932 and restored in 1940. b Pro
rata share of capital and surplus accounts of subsidiary companies and advances at cost, less reserve of $\$ 378,934$. c Represented oy $6,000,000$ shares, without par value, authorized and outstanding. d $4 \%$ demand notes
held by trustee as an investment of pension funds not presently required to held by trustee as an investment of pension funds not presently required to
meet pension payments. Under persent arrangements with the trustee,
the companies expeet to retire $\$ 2,014,800$ of these notes during 1941 . New Treasurer-
Neorge B. Proud, who joined the company in 1909 as an accountant,
Gas on March 11 elected Treasurer of the company. He succeeds Frederic George B. Proud, who Joined the company in 1909 as an accountant,
was on March 11 elected Treasurer of the company. He succeeds Frederic
H. Leggett, who will retire from Western Electric on April 1 after 43 years Directors also elected Guy W. Vaughan, President of the Curtiss-Wright Corp., to the Western Electric directorate.
Common Dividend-
Directors have declared a dividend of 75 cents per share on the common stock payabe March 31 to holders of record at the close of business on n three preceding quarters and on Sept. 30,$1939 ; 35$ cents paid on June 30, 9 C cents on Dec. 28 , 1937,75 cents on Sept. 30 and June 30, 1937, and
Vinco Co., Detroit-To Issue Stock-
The corporation has filed with regional officeIo securities Exchange Cor sale 20,000 shares (par $\$ 1$ ) of common stock, to be offered at $\$ 5$ per is A. M Principal underwriter of the offering to be made about April 1 , is A. M. Kidder \& Co., and net proceeds would be used for plant addition
Wagner Baking Corp.-3)-Cent Dividend-
Directors have declared a dividend of 30 cents per share on the common
stock, payable April 1 to holders of record March 21. Dividends of 40 cents
were paid on Dec. 30 and on Oct, 1 last 25 cents paid on July 1 and April 1
1940 and the pr vious common payment was the 40 -cent distribution made 1940 and the pr 3 ious common payme

Washington Water Power Co.-Spokane Voters Reject Public Power Distribution -

Spokane, only large city in the Grand Coulee Dam area, again has rejecoject. The complete unofficial vote on March 12 on municipal distribution of Grand Coulee power was: Yes, 17 ,279. no. 26,609 . Tha ordinance would have authorized the city commission to purchase
and distribute retail power from the Grand Coulee Dam either through acquisition of the Washington Power Co. system or a newly-built competacquistion or A maximum expenditure of st, 200,000 was placed on the
ing system, A
cost of the system if the power company were purchased, or $86,500,000$ if cost of the system if the power company were purchased, or 8 , 8 , 500, voters
new distribution facilities were installed. Five montha new distribution facilities were installed. Five months ago spokane voter
rejected a county-wide public utility district proposal.--V. 152, p. 1608 .

Westinghouse Electric \& Mfg. Co.-Annual ReportThe company recorded in 1940 "the greatest expansion in business in its
55 years of existence," the company announced March 11 in its annual report. orders, amount of sales billed, value of unfilled orders. the total payroll
for the year and the number of employees at the end of a year. At the for the year and the number increased tax bill represented star. For each Westinghouse employee in 1940, based on the average number employed
during the year, compared with $\$ 238$ in 1939 .
 $87 \%$ over 1939 . Approximately $48 \%$ of this. 1940 business was orders in
connection with the national defense program.
 Net income for the year was $\$ 18,985,428$ compared with $\$ 13,854,365$ in 1939, an increase of $37 \%$. at the beginning of the year. The average hours worked per employee per the beginning of the year
The total payroll for 1940 amounted to $\$ 109,743,043$ compared with The total payron
$\$ 80.116 .341$ in 1939 ,
.
The report continued: is largely due to orders for national defense, the thought might arise that
profits during the coming year will be high. The business of the company profits during the coming year will be high. The business of tye company
should be good. but after meeting taxes and ordinary and extraordinary
expenses, profits will not be above normal.".
The company has no bank loans or bonded indebtedness, the report
pointed out. At Dec. 31.1940 . current assets amounted to $\$ 137.833,517$, pointed oun. At Dec. assets of $\$ 118.546,088$ at Dec. 31,1939 and with current liabilitites in 1939
of $\$ 16.294 .466$. an increase of $\$ 16,236,509$ mainly from the increase in Federal tax liability. "'
Dividends totaling
$\$ 12.688,408$ were paid during 1940 , equal to $\$ 4.75$ a share on each issued share of preferred and common stock.

> Nrerrional Defense ogram of rearianging

Though the company's program of rearransing and improving its manufacturing facilities during recent years had prepared it for any moderate
increase in the volume of business, , the needs of the defense program required a considerable further expansion.'
In addition to its own expansion program. Westinghouse is building and equipping two ordnance plants for the Navy Department, one at Louis-
ville. Ky., and the other at Canton, Ohio. These two plants, erected at a ville. Ky., and the other at Canton, ohio. These two plants. erected at a
total estimated cost of $\$ 21,500$.000 will bo operated by the Westinghouse company for the Navy Department.


 | Profit from operations |
| :---: |
| Interest discount and |
| $32,352,721$ |
| $16,419,614$ |
| $9,028,743$ |
| $26,418,754$ |


 Prov expense Flood expense ---7.--:-
Int. on bank lians
Excess and idle facilities --...- ------


 Adj. mints \& dividends.
Purchase of net nectivities. $D$ Purchase of net assets of
A. B. See Elevator

 Surplus before divs... $\overline{74,052,949} \overline{65,694,189} \overline{58,267,421} \overline{65.512,342}$ | Pref. cap. stock divs-:- | 379,882 |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Common cap. stk. divs. | $12,308,526$ | $9,069,322$ | $6,478,080$ | $15,577.885$ | Surplus.-......... $\overline{61,364,54} \overline{56.344,948} \overline{51,509,427} \overline{49,505,113}$ a Manufacturing cost and distribution, administration and eeneral ex-

penses, including taxes (except Federal income normal tax and excess
profits axes and surtax on penses, incluaing taxes oxcept rederal income nervice annunities, operat-
profits taxes and surtax onundistributed profits). servicer
ing reserves and depreciation of buildings and equipment. ing reserves and depreciation of buildings and equipment.
Note-Provision for plant and equipment depreciation
Note Provision for plant and equipment depreciation for all companies
amounted to $\$ 5.952 .415$ in $1940, \$ 5,334,842$ in $1939, \$ 5,109,153$ in 1938 and $\$ 4,782$,530 in 1937 .
(Subsidiary companies, not consolidated, are listed below)

| 1940 | 193 | 1940 | 1939 |
| :---: | :---: | :---: | :---: |
| Assets- | \$ | Ltabluttes- | \$ |
| a Cash_-.-.-3 31,882,817. | 39,811,264 |  |  |
| Market, securi- |  | Trade_......- 8 8,730,274 | 5,569,365 |
| thes, less res.- $1,213,070$ <br> Notes and accts. | 1,475,137 | Accr.tax.,wages, <br> royalties, \&c_ $19,619,518$ | $6,099$ |
| rec., less res. 33,419,124 | 22,502.744 | Adv. billing on |  |
| b Inventories -. 67,555,218 | 51,087,369 | contracts..-- $\quad 2,874,254$ | 2,166,290 |
| Other curr. assets c3,763,287 | 3,669,574 | Other curr. liab. 1,306,930 | 682,712 |
| Invest., less res.: |  | Deferred income $\quad 112,840$ | 117,224 |
| Wholly-owned |  | Other liabilities- 337,525 | 410,254 |
| cos. not con- |  | ${ }^{\text {f M Miscell }}$. reserves $12,759,896$ | 10,384,968 |
| solidated -- 16,363,099 | 15,742,965 | 7\% cum. partic. ${ }^{\text {pref stock }}$ 3,998,700 | 3,998,700 |
| Assoclated cos. 5,486,707 | 5,454,288 |  | 3,998,700 |
| Other sec. inv. $4,345,442$ | 4,151,245 | Common st |  |
| d Fixed assets_- 72,367,175 | 69,063,488 | (par\$50) --.-. 129,607,750 |  |
| Patents, charters |  | Earned surplus. $44,398,605$ | $39,379,012$ $16,965,937$ |
| and franchises eferred charges 1,486, | 990,125 | Paid-In surplus. 16,965,937 |  |
| $\begin{array}{ll}\text { e Other assets.- } & 2,830,129\end{array}$ | 3,210,103 |  |  |

Total_.......240,712,227$\overline{217,158,310}$ Total....... $\overline{240,712,228} \overline{217,158,311}$ a Including time deposits: 1940 . $\$ 210,689$; 193c, $\$ 265,869$. b Less.
reserves, $1940, \$ 9,419,171 ; 1939, \$ 8,070,349$, not in excess of lower of cost reserves, 1940, Including at Dee. $31,1940, \$ 6,412$ advances to officers and
 in 1940 of $\$ 70.147,700$ and in $1939 \$ 66,368,142$. e Non-current receivables.
non-operating property, \& f . Includes reserve for contingencies: 1940
$\$ 4,602,574 ; 1939, \$ 5,553,593$. (On Jan. 1, 1940, $\$ 1,429,157$ was trans-
ferred to a specific reserve for product guarantees for sales billed prior to 1940 .)
Note-At Dec. 31,1940 , the company including its subsidiaries had con-Note-At Dec. 31, 1940, the company including its subsidaries (including
tingent liabilities on account of letters of credit, endol sed notese
those covering instalment sales), guaranteed loans, \&c. in the amount of those covering instalment sales), guaranteed loans, \&c. in the amount of
$\$ 1,436,101$, and under certain mutual fire insurance policies as to which no ass ment has ever been made. In addition, the company including its subsidiaries had other contingent liabilities under agreements covering
instalment sales, any losses to be reasonably expected thereunder being covered by reserves

Assets and Operations Outside the United Slates
The net assets shown in the consolidated balance sheets at Dec. 31, 1940
and 1939 , include the following assets outside the United States. These assets have been reduced to a value, expressed in American currency, which, in the opinion of the company and its independent public accountants, reflected, as of the respective dates, adequate provision for current ex-
change fluctuations and existing restrictions. Appreciation of investments due to excess of market values over values at which the investments are varried has not been included. Cash
 Inventories, less reserves.-. Other current assets a Investment in wholly-owned cos, not consolid.
Other ated companies, and other security invest_

Less: Liabilities or reserves applicable to the above
motive, refrigerator and washing machine industries; the Consolidated Expanded Metal Companies, which is engared in merchandising expanded metal products; and Atlas supply Co. which is engaged in merchandising well supplies and pipe, manufactured for the most part by others than the Incidental to its business, the company transports coal on the Allegheny nd Ohio Rivers to certain of its plants and transports semi-finished and finished products chiefly between plants of the comppany on the Ohio River. Incidental railroad facilities are operated in connection with certain plants.
In addition to its ownership of $53.33 \%$ of the voting control of the In addition to its ownership of $53.33 \%$ of the voting control of the
La Belle Steamship Co.. which operates an ore boat on the Great Lakes, he company has a small minority stock interest in a corporation owning and operating a fleet of such boats on the Great Lakes.
Funded Debt and Capitalization (Without Giving Effect to Sale of Ser. B Bonds) $\begin{array}{ll}\text { 1st mtge, bonds (issuable in series) } & \text { Authorized } \\ \text { 1st mtge sink. fund } 41 / \mathrm{s} \text { Outstanding }\end{array}$ $\begin{array}{llll}\text { 1st mtge. sink. fund 41/s, series A, } 1966 & 31,500,000 & \$ 31,500,000 \\ \$ 5 \text { cumul. conv. prior pref. stock (no par) } & 381,547 \text { shs. } & 363,166 \text { shs. } \\ 6 \% \text { cum. pref. stock (par } \$ 100 \text { ) } & 18,496 \text { shs. } & 14,786 \text { shs. }\end{array}$ Sinking Fund-On or before Jan, 20, 1947, and on or before Jan. 20 in to pay to the corporate trustee, elther in cash or in series $B$ bonds at the sinking fund redemption price thereof on the next succeeding March 1 , or partly in cash and partly in series B bonds at such sinking fund redemption $\$ 1,000,000$ of series $B$ bonds. The series $B$ bonds will be redeemable for the sinking fund on March 1,1947 , and on each March 1 thereafter to and
incl. March 1, 1965, on at least 30 days' notice, at their principal amount incl. March 1, 1965, on at least 30 days' notice, at their principal amount and accrued interest thereon to the date of redemption. Any moneys in the sinking fund at any time (if surficient to redeen ${ }^{2}$, redemption of series $B$
amount of series $B$ bonds, are to be applied to the rem
bonds on the next succeeding March 1 , the series $B$ bonds so to be redeemed bonds on the next succeeding March 1 , the series $B$ bonds so to be redeemed
to be selected by lot by the corporate trustee. Sinking fund payments may to be selected by lot by the corporate trustee. Sinking fund payments may
be paid in advnace, in wnoie or in part, to the extent paid in series B bonds. Redemption-Series B bonds will also be subject to redemption at any time at the election of the companyy as a whole, or in part (selected by lot
by the corporate trustee) in principal amounts of not less than $\$ 1,000,000$. by the corporate trustee) in principal amounts of not less than $\$ 1,000,000$
on at least 30 days' notice, at their principal amount and interest accrued on at least 30 days' notice, at their principal amount and interest accrued
thereon to the date of redemption, together with the following premiums on such principal amount: $21 / 5 \%$ if red. on or before March 1,$1946 ; 2 \%$
if red. thereafter and on or before March 1,$1951 ; 11 / 2 \%$ if red. thereafter and on or before March 1, 1956; $1 \%$ if red. thereafter and on or before March 1, 1961; $1 / 2 \%$ if red. thereafter and on or before March 1, 1964; and
without premium if redeemed thereafter. All series B bonds so redeemed are to be canceled.
Proposed Bank Loans-Under date of Feb. 27 and 28, 1941, the company whereby the lenders agreed to lend to the company an aggregate of $\$ 6$, 000,000 , as follows:


 The obligations of the several lenders are subject to certain specified legal loans (but not later than May 1, 1941), the $\$ 30,000,000$ of series B bonds to be issued and delivered. Each participation is to be evidenced by with the delivery of and payment for the series B bonds, to mature serially in equal annual instalments during a period of five years from the date of issuance, to bear interest at the rate of $13 \% \%$ per annum, and to be subject privide, among other things, that such specif are to be issued subject to the same protective provisions with respect to the payment of dividends retirement of stock, distribution of cash or property, and working capital for usual defas contained in the company's first morgtage; are to provide bankruptcy, \&c., or breach of any of the provisions of the notes or of the first mortgage; and are to provide that no pledge of current assets will be made while the notes are outstanding.
Underwriters-The names of the principal underwriters of the series B
bonds, and the principal amount of series B bonds underwritten by each,
are as follows: Kuhn, Loeb \& C


| Consolidated Income Statement for Calendar Years |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  | 1939 |  |
| Gross sales, less disc., returns \&c | 93,095,627 | \$85,716,689 | \$62,420,280 |
| Cost of sales and operations | 72,911,554 | 66,987,883 | 51,034,700 |
| Provision for deprec, and depletio |  | 4,796.800 | 4,515,189 |
| Selling, gen. and admin. expenses_- $\quad 7,159,377$ 6,615,883 $\quad 5,926,534$ |  |  |  |
| Provision and charges for doubtful notes and accounts. | 60,980 | 59,190 | 121,316 |
| Gross prof | 8,679,033 | , 256,933 |  |
| Other income | 777,594 | 836.620 |  |
| Profit | \$8,856,627 | \$8.093,553 | \$1,503,517 |
| Interest on funded debt | 1,440,845 | ,455,659 | 1,487,244 |
| Amort. of debt discount and expense | 24,957 | 25,234 5012 | 25,777 85,769 |
|  |  |  |  |
| F value excess profits taxes.....--- | 625,305 | 981,754 | 88,583 |
| Other income taxes.- | 24,852 | 19,341 | 3,680 |
|  | \$5,685,848 | \$5,560,753 | ss\$187,536 |
|  |  |  |  |
| \$5 cumulative preferred dividends--- | 1,815,010 | 2,336,481 | 1,226,120 |
| Note-Equity in profits of subsidiary dends received therefrom. | \$458 | \$8,625 | \$2,868 |
|  |  |  |  |

## The Commercial Markets and the Crops

COTTON-SUGAR-COFFEE-GRAIN

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, March 14, 1941
Coffee-On the 8th inst. futures closed 5 to 8 points net lower, with sales totaling 69 lots. For the week prices were 9 points lower to unchanged, except for March, 1942 , which was 9 points higher. Considerable switching into March at attractive spreads by longs who preferred to take out part of their accumulated profits yet wanted to remain in the market, was effected, resulting in the widening of the differences. Brazilian prices were reported firm, and in the Brazil spot market Santos contracts were 100 to 300 reis higher. On the 10 th inst. futures closed 5 points net higher to 6 points net lower for the Santos contract, with sales totaling 81 lots. Trading was relatively light, with the market ruling heavy during most of the sessio 1. There was little news. Rumors continued to come out of Brazil regarding minimum prices. It was not certain whether they would be applied to the current or the next corp or, for that matter, at all. Most cables mention a possible 9 -cent price in New York for an average Santos coffee, although Colombian Manizales are quoted at $131 / 4$ cents, fully 1 -cent a pound above existing minimums, and many other types are selling $\$ 1$ per bag above minimum. No new minimums have been announced. On the 11th inst. futures closed 2 to 5 points net higher for the Santos contract, with sales totaling 114 lots. One July contract was sold in Rio division, that delivery closing 4 points net higher. Santos coffee was 5 to 7 points net higher during early afternoon. Earlier gains of 9 points had put most months at the previous seasonal highs and March, 1942, at a new high of 9.10 cents. In Santos the official spot price on type 5 "Rio" was up 200 reis. Cable from Brazil said a convention of coffee producing States had been called for March 22. The actual market was firm. Arrivals of four boats from Brazil in New York yesterday brought 150,000 bags of coffee while at the same time about 100,000 bags was reported to have clearel from Brazil for the United States. On the 12 th inst. futures closed 1 to 4 points net higher, with sales totaling 90 lots. The new Rio contract closed unchanged to 3 points higher, with sales totaling 4 lots. Santos coffee was 3 to 6 points higher during early afternoon after having been up 7 points. May was selling at 8.35 , up 3 points. Thirteen notices were issued against March contracts and imnoliately stopped. In Brazil the spot price on Rio 7s was up 100 reis to a new high of 16.1 milreis'per 10 kilos. Colombian minimum export prices were raised from 40 cents to $\$ 1$ per 70 kilos a bag. The actual market was steady pending the March 22 meeting of Brazilian coffee States delegates and possibly, the first meeting of the Inter-American Coffee Board which in turn awaits the effective date of the Inter-American agreement.
On the 13 th inst. futures closed 1 to 2 points net lower, with sales totaling 107 contracts in the Santos division. There were 3 contracts traded in the Rio (New A), which closed 3 to 4 points net lower. Santos caffee was staxdy to firm at declines of 8 to 9 points. In the early afternoon July sold at 8.45 c., off 9 points. In Brazil the official Santos spot prices were off 200 reis, but the Rio 7 spot price rose by 700 reis. Cargo priorities on coffee may have brought som? selling by those who were "long" on the theory that freights would be tight. However, even preferred commodities may not come forward with full freedom if other and more essential war materials must be shipped. The United States Department of Commerce announced that imports of coffee from October, 1940, through February, 1941, the first five months of the quota agreement were $1,124,575,000$ pounds. Today futures closed 11 to 13 points net higher for the Santos contract, with sales 140 lots. Santos coffee advanced 4 to 7 points, with some positions reaching new seasonal highs. In early afternoon July sold at 8.59 c ., up 7 points. Fifty notices were issued against March contracts, and like the previous 131 issued, were promptly stopped. The growing difficulty in arranging freight space was said to be an influence. The actual market was steady. There was nothing out of Brazil except a rumor that minimums might be announced before the March 22d meeting of the Brazilian coffee States in order to obtain a basis for discussion at that meeting.

Rio coffee prices closed as follows:

Santos coffee prices closed as follows:

Cocoa-On the 8th inst. futures closed 2 to 4 points net lower, with sales totaling 225 lots. It was generally held that today's activity was largely evening up of positions for the weekend. The volume grades of actual cocoa ruled slightly easier today. Arrivals so far this month total 43,724 bags, as compared with 9,360 bags the same day a year ago. Warehouse stocks decreased to $1,366,198$ bags today. Cocoa received in store amounted to 12,293 bags, as compared with deliveries out of store of 16,070 bags. Local closing: March; 6.70; May, 6.73; July, 6.80; Sept., 6.88; Oct., 6.91; Dec., 6.97. On the 10th inst. futures closed 5 to 7 points net higher. Reports on Russian buying of cocoa here gave the market fresh impetus upward in a fairly large volume of trading. Prices during early afternoon were 6 to 8 points higher and close to the best of the season, with May selling at 6.79 , up 6 points. Reports of higher freight rates stirred up bullish interest. Primary countries were offering nothing publicly but some under cover business is believed to be going on with the Gold Coast. Warehouse stocks increased 6,200 bags. They total $1,371,-$ 382 bags compared with $1,093,462$ bags a year ago. Local closing: March, 6.76; May, 6.78; July, 6.85; Sept., 6. $\overline{9} \overline{4}$; Dec., 7.04; Jan., 7.07. On the 11 th inst. futures closed 19 to 17 points net higher, with sales totaling 931 lots. Bullish enthusiasm was unabated in the cocoa market with the result of causing a further rise into new high ground for the last four years, with prices up 17 to 20 points during the early trading, and holding these gains to the close. Trading was very active, the turnover to early af ternoon totaling 750 lots. Buying was general, both manufacturer and Wall Street being aggressive. The chief influence was news of further sinkings of steamships. One-half to three-fifths of our cocoa is imported from West Africa. Warehouse stocks increased 1,930 bags. They total $1,373,193$ bags compared with $1,095,462$ bags a year ago. Local closing: March, 6.94; May, 6.96; July, 7.04; Sept., 7.12; Oct., 7.14; Dec., 7.21. On the 12 th inst. futures closed 10 to 16 points net higher, with sales totaling 837 lots. Bullish zeal in the cocoa market was unabated, with the result that prices were bid up to new highs for the season, registering net advances of 12 to 14 points. Trading was active, totaling 700 lots during early afternoon. Heavy profit taking was readily absorbed by speculative and new manufacturer buying, prompted by the shortage of ships and rising freight rates. Warehouse stocks increased 400 bags. They now total 1,373,565 bags against $1,085,360$ bags a year ago. Local closing: March, 7.04; May, 7.10; July, 7.17; Sept., 7.26; Oct., 7.28; Dec., 7.35; March, 7.46.

On the 13th inst. futures closed 19 to 23 points net lower, with sales totaling 929 lots. The cocoa market suffered its first sharp break in several weeks when prices cracked about 30 points this morning. Stop loss orders were caught on the break, which finally was halted by substantial dealer and manufacturer buying. During early afternoon prices were 19 to 23 points net lower, and this was the range at the close. Turnover to early afternoon was 675 lots. Today's sharp drop was attributed to news that cocoa would receive preference in shipping as an essential commodity. Warehouse stocks decreased 2,900 bags. They totaled $1,370,649$ bags against 1,084,824 bags a year ago. Local closing: Mar., 6.83; May, 6.89; July, 6.98; Sept., 7.04; Dec., 7.13; Jan., 7.16. Today futures closed 16 to 20 points net higher, with sales totaling 333 lots. Cocoa rallied from yesterday's break, the list advancing 11 to 15 points up to mid-afternoon, with May selling at 7c. Trading was moderate, totaling 220 lots to early afternoon. Manufacturers were buyers and new Wall Street buying also appeared. Buyers were undeterred by news that a high record cargo of cocoa had arrived from West Africa. Stocks decreased 12,200 bags. They totaled $1,358,462$ bags against $1,083,266$ bags a year ago. Local closing: Mar., 7.02; May, 7.07; July, 7.14; Dec., 7.33; Jan., 7.36.
Sugar-On the 8th inst. futures closed 1 to 2 points net higher. The market's firmness today was a reflection of Friday's late advance of 10 points to 4.75 c . for refined. Futures transactions totaled 310 lots. A leading trade firm with Cuban producing connections was an important buyer, and a trade house with Puerto Rican connections

The Commercial \& Financial Chronicle
the main sellers, although scattered profit-taking developed also. World contracts on a turnover of 144 lots, closed unchanged to 1 point lower. After the jump to 3.25 c . in the price of raw sugar late on Friday, buyers were inclined to hold off until today before making new commitments. Nothing was on offer definitely at the 3.25 c . level, the small quantity that was available late on Friday having been withdrawn. On the 10th inst. futures closed 1 point off to 1 point up, with sales totaling 392 lots in the domestic contract. The world sugar contract closed $1 / 2$ to $11 / 2$ points net lower, with sales totaling 49 lots. Domestic sugar again moved to new seasonal highs, with gains of 2 to 3 points. In the raw markets, offers were slow. At 3.30 c . there were 4,000 tons of Philippines and a cargo of Cubas, while 16,000 bags of Puerto Ricos, second half Mar. clearance for New Orleans, were offered at 3.25 c . The freight situation continued the dominant market factor with 43c. paid from the north side of Cuba and a new high of $\$ 30$ per ton for Philippine-United States Atlantic space. The demand for refined was unabated. Sucrest is withdrawing tonight the offer of Apr. delivery at $\$ 4.70$ and May at $\$ 4.75$ per hundred pounds. On the 11th inst. futures closed unchanged to 2 points off for the domestic contract, with sales totaling 374 lots. The world sugar contract closed $1 / 2$ point off to $1 / 2$ point up, with sales totaling 30 lots. Domestic sugar declined 3 to 4 points in heavy trading. The selling was mostly profit-taking induced by a report that "best informed sugar circles" believed a quota increase of between 200,000 and 300,000 tons was imminent. Few in the trade do not admit that a quota increase will come before the end of the year, but many doubt that it will be made now. The raw market was steady with buyers, however, withdrawn. At 3.30 c . were 4,000 tons of Philippines due Mar. 25 and 2,000 tons due Apr. 10; a cargo of Apr. Puerto Ricos and a cargo of late Mar. Cubas. At 3.25 c . Were 16,000 bags of Puerto Ricos, second half Mar., New Orleans only and a cargo loading Apr. 7. Cuban freight space for May-June was possible at 50 c ., it was said, against 43 c . last paid. On the 12th inst. futures closed 2 points net higher to unchanged for the domestic contract, with sales totaling 654 lots. The world sugar contract closed $1 / 2$ point up to $1 / 2$ point off, with sales totaling 33 lots. In the raw sugar market National bought a cargo of Puerto Ricos loading Apr. 7 at 3.25 c . At 3.30 c . were offered 4,000 tons of Philippines due Mar. 25; a cargo of Apr. Puerto Ricos and a cargo of Cubas, second half Mar. shipment. Another lot of Cubas, loading Apr. 1 to 10 was offered at 6 points over May futures, or about 3.29 c . Freight rates from Cuba to North Hatteras points were up 2c. for Apr. shipment. Seven Cuban mills have finished grinding.

On the 13th inst. futures closed 4 to 2 points net higher with the exception of the current March delivery which closed 6 points net lower. The world sugar contract closed $31 / 2$ to 4 points net higher, with sales totaling 199 lots. The firm tone reflected the overnight 10 c . advance in refined to $\$ 4.85$ -the third 10 c . advance in less than three weeks. Also a factor was a press report that a New Orlesns fire had destroyed 100,000 bags of sugar, presumably refined. Private advices indicate at not more than 10,000 tons were in volved. In the raw market nothing was offered under 3.30c per pound, or 5 c . over yesterday's sales. Despite the OPM statement that sugar would have priority in ocean freight movement, the freight rate from Cuba was firm at 45 c . from the northside. The rate from Manila to New York was quoted nominally at $\$ 32$ per ton. Today futures closed 2 to 3 points net higher, with sales totaling 794 lots. The world sugar contract closed 3 to $11 / 2$ points net higher, with sales totaling 235 lots. Domestic sugar was at new highs in active trading. Gains of 2 to 4 points were held in early afternoon. The clearing of the raw market at 3.30 c ., best since October, 1939, coupled with further firmness of freight rates was the principal influence. The prospect of a quota increasel was ignored. Four sales of raw sugar were reported at 3.30 c . Operators took a cargo of Puerto Ricos, half April shipment, and 6,000 bags clearing March 27th, while McCahan got 19,000 bags of Cubas, loading April 1st to 10th, and National bought a cargo loading April 4th to 8th. Another increase in the refined sugar price would not come as a surprise. Cuban freights were said to be fully 47c. per hundred pounds to North Hatteras points, up 5c. this week.

Prices closed as follows:

## March.

september

Lard-On the 8th inst. futures closed 7 to 12 points net higher. Rumors were circulated in the lard market today that the United Kingdom has asked for bids on 22,000,000 pounds of American lard for shipment within the near future. This news attracted a great deal of attention in oil and lard circles and prompted a fair amount of new buying in lard futures market. Western hog marketings for the day totaled 14,800 head against 14,500 head the same day last year. The top price for hogs at Chicago was dayinally quoted at $\$ 7.85$. On the 10 th inst. futures closed 5 to 7 points net higher. Continued strength in practically all commodities encouraged a fair amount of new buying all commodities encouraged a fair amount of new buying
in lard futures at Chicago again today. On the close of in lard futures at Chicago again today. On the close of
last week Britain inquired here for bids on lard to be purchased within the near future, but their ideas in regard to prices were about 1c. per pound under prevailing levels.

Chicago hog prices remained steady today and during the session sales ranged from $\$ 7.25$ to $\$ 7.75$. Western hog receipts totaled 78,400 head against 110,200 head for the same day last year. On the 11th inst. futures closed 5 to 7 points net lower. Demand for lard contracts at Chicago was less aggressive today. Traders in general appeared reluctant to take a definite position one way or the other Closing hog prices at Chicago were mostly 10c. higher. Sales ranged from $\$ 7.35$ to $\$ 7.90$. Western marketings of 'hogs totaled 72,000 head against 76,200 head for the same day last year. On the 12 th inst. futures closed 20 to 22 points net higher. Chicago lard futures ruled firmer today under new buying encouraged by the bearish hog news and reports of export sales of United States lard to Japan and Russia. The much smaller hog receipts at Chicago and other packing centers in the West prompted a fair amount of support at the outset of the session and prices on the active months quickly advanced 12 points. Additional buying was stimulated by the report circulated around the provision trade that soapers in the West were buying oils and fats, and the report Japan purchased 600,000 pounds of cash lard in tierces at New York, had a strengthening influence. Hog receipts at Chicago totaled only 11,000 head and receipts for the Western run totaled 62,000 head against 56,000 head for the same day last year. Hog sales ranged from $\$ 7.45$ to $\$ 8$.

On the 13th inst. futures closed unchanged to 2 points net higher. Lard prices at Chicago responded early to the over night news regarding the purchase of close to $5,000,000$ pounds of American lard by Russia and Japan and advanced sharply shortly after the opening. However, heavy realizing late in the day wiped out the early gains. Although it was reported in provision circles that Japan and Russia had purchased United States lard, some in the trade were of the opinion that this lard will not be allowed to be shipped by the Government. However, no confirmation of this report was obtainable. The deal with Britain is still pending on the sale of $22,500,000$ pounds of American lard. Futures opened 22 to 5 points higher, then advanced 7 to 10 points under active support for speculative account. Hog prices at Chicago were off 10 c , with sales ranging from $\$ 7.35$ to $\$ 7.90$. Western hog marketings totaled 80,900 head against 78,100 head for the same day a year ago. Today futures closed 7 to 10 points net higher. The firmness of lard was influenced largely by the large prospective orders from foreign interests.
datly closing prices of lard futures in chicago


Pork-(Export), mess, $\$ 25.25$ ( $8-10$ pieces to barrel); family (50-60 pieces to barrel), $\$ 19.25$ (200 pound barrel) Beef: (export), steady. Family (export), $\$ 21.25$ per barrel (200 pound barrel Cut Meats: Quieter. Pickled Hams: 200 pound barrel). Cut Meats: Quieter. Pickled Hams:
 8 to $10 \mathrm{lbs} ., 1214 \mathrm{c}$. Skinned, loose, c.a.f.-14 to 16 ibs., $193 \mathrm{4} \mathrm{c} . ; 18$ to $20 \mathrm{lbs},. 193 / 8 \mathrm{c}$. Bellies: Clear, Dry Salted,
Boxed, N. Y. -16 to 18 lbs., not quoted. 18 to 20 lbs.,' $121 / 2 \mathrm{c}$.; 20 to $25 \mathrm{lbs} ., 121 / 2 \mathrm{c}$.; 25 to 30 lbs ., $121 / 4 \mathrm{c}$. Bellies: Clear, f.o.b., New York-6 to 8 lbs., 17c.; 8 to 10 lbs., $171 / 4 \mathrm{c}$.; 12 to $14 \mathrm{lbs} ., 153 / 4 \mathrm{c}$. Butter: Firsts to Higher than Extra and Premium Marks: $261 / 2$ to 311 c. Cheese: State, Held '39, $24^{3} /$ to $25^{3} / 4 \mathrm{c}$. ; Held ' $40,211 / 2$ to $221 / 2 \mathrm{c}$. Eggs Mixed Colors: Checks to Special Packs: $161 / 2$ to $193 / 4 \mathrm{c}$.

Oils-Although some crushers report no expansion in linseed oil deliveries over the past few days, one crusher stated that they are rushed to the limit and wonder how they will)keep up when May comes. Linseed oil in tank cars is quoted-9.0 to 9.2. Quotations: Chinawood: tanks, spot$271 / 2$ bid; drums - $281 / 2$ bid. Coconut: crude: tanks, nearby $-.041 / 4$ bid; Pacific Coast-not offered. Corn: crude: West, tanks, nearby - $.061 / 2$ bid. Olive: denatured; drums, spot$\$ 2.25$ bid. Soy bean: tanks, Decatur basis-. 06 to $.061 / 4$; New York, 1. c. l., raw-. 077 bid. Edible: coconut: 76 degrees-. $091 / 8$ to $.091 /$. Lard: prime, ex-winter- $83 / 4$ offer; trained- $81 / 2$ offer. Crude: not quoted. Turpentine: $443 / 4$ to $483 / 4$. Rosins: $\$ 2.21$ to $\$ 3.41$.

Cottonseed Oil sales yesterday, including switches, 307 contracts. Crude, S. E., val. 61/4-3/8. Prices closed as follows:
follows:

Rubber-On the 8th inst. futures closed 10 to 15 points net lower. The market ruled quiet during most of the short session. Sales totaled 240 tons in the old contract and 720 tons in the new standard contract. Because of the current shipping conditions importers here are reluctant to offer freelv in the New York market. On Saturday spot standard No. 1-X ribbed, smoked sheets in cases was being offered at $215 / 8 \mathrm{c}$. per pound. Local closing: March, 21.25; May, 21.15; July, 20.60; Sept., 20.15; Dec., 19.95. On the 10th inst. futures closed 20 to 24 points net higher for the No. 1 standard contract, with sales totaling 26 lots. The new standard contract, closed 15 to 20 points net higher, with sales standarg 10 lots totaling 19 reserving all Dutch shipping space for rubber, tin
and manganese to the exclusion of other export productions, caused liquidation in the rubber market during the early trading, but later the market firmed up in sympathy with other commodities, standing 13 points lower to 20 points higher during early afternoon. Sales to that time totaled 17 lots. The London market closed unchanged to 1-6d. lower. Singapore observed a holiday. Local closing: No. 1 standard: March, 21.45; May, 21.39; New standard: July, 20.75; Sept., 20.35. On the 11 th inst. futures closed 35 to 36 points net higher for the No. 1 standard contract, with sales totaling 72 lots. The new standard contract closed 36 to 25 points net lower, with sales totaling 67 lots. The rubber market rallied strongly to advance as much as 30 points before mid-day under British dealer and speculative buying. Firmness in the spot market, where a paucity of offerings was reported, contributed to the strength of the futures market. Sales to early afternoon totaled 91 lots. It was reported that spot rubber had advanced $1 / 8$ of a cent a pound. London closed $1 / 8 \mathrm{~d}$. lower to $1-16 \mathrm{~d}$. higher. Singapore was $1-16 \mathrm{~d}$, to 3-32d. higher. Local closing: No. 1 standard: March, 21.80; May, 21.75; New standard: May, 21.75; July, 21.10; Sept., 20.60 . On the 12th inst. futures closed unchanged to 5 points higher for the No. 1 standard contract, which recorded transactions of 40 lots. The new standard contract closed unchanged to 12 points net higher, with sales totaling 36 lots. The opening range was 15 to 17 points net higher under buying by dealers, but prices failed to maintain their gains, the market standing unchanged to 7 points higher during early afternoon. Sales to that time totaled 54 lots, of which 34 were on the old contract. Ninety tons were tendered on the March old contract and 20 on the March new. London closed 1-16d. to $1 / 8 \mathrm{~d}$. higher. Singapore was unchanged to $1 / 8 \mathrm{~d}$. higher. Local closing: No. 1 standard: March, 21.85; May, 21.75; New standard: May, 21.75; July, 21.20; Sept., 20.70; Dec., 20.50 .
On the 13th inst. futures closed 70 to 35 points net higher, with sales totaling 69 lots in the New Standard contract. There were 69 contracts traded in the No. 1 Standard May delivery, which closed 50 points net higher. Rubber reflected increased buying power by advancing 25 to 28 points up to early afternoon. Speculative buying and short covering were reported. Traders said that February imports were disappointing. Sales to this afternoon totaled 64 lots, equally divided between the two contracts. They included exchange of 100 tons for actuals. Thirty tons were tendered for delivery on the new March contract. The London market closed $1-16 \mathrm{~d}$ lower to $1-16 \mathrm{~d}$. higher. Singapore was unchanged to $1-32 \mathrm{~d}$. higher. Local closing: No. 1 Standard: May, 22-25. New Standard: July, 21.90; Sept., 21.10; Dec., 20.85. Today futures closed 5 to 16 points net higher for the No. 1 Standard contract, with sales totaling 47 lots. The New Standard contract closed 14 points off to 30 points up with sales totaling 156 lots. Short covering of July rubber by trade interests was a feature of the rubber market. Advances in the active list ranged from 18 to 43 points, with principal activity in the new contract. Trading totaled 98 ots to early afternoon, of which 76 were in the new contract. Ten tons were tendered for delivery. London closed 1-16d. to $1 / 8 \mathrm{~d}$. higher. Singapore was 1-32 to 1-16d. higher. Local Standard: Mar., 22.60; May, 22.41; July, 21.90; Sept., 21.40; Dec., 21.15.
Hides-On the 8 th inst. futures closed 7 points higher to 2 points lower. Trading was quiet. At one time during the session the September delivery was exchanged for the March at a premium of 5 points. The spread at the close showed the two deliveries at even terms. Sales on the Exchange today totaled $1,640,000$ pounds. With Chicago packers asking for hizher prices on actual hides and the shipping asking for hirher prices on actual hides and the shipping
situation growing more serious, hide futures advanced to new situation gro wing more serious, hide futures advanced to new
high ground for the current move last week. Local closing: high ground for the current move last week. Local closing:
March, 13.77; June, 13.75; Sept., 13.77; Dec., 13.78. On the 10th inst. futures closed 15 to 32 points net higher. On the higher prices for actual spot hides, the stronger securities market and strength in the other commodities, the hide futures market developed unusual strength. Sales totaled 154 lots. Chicago packers sold about 50,000 hides to tanners today at higher prices. Light native cows (river points) went at 14c., and Northern branded cows were sold at 13c. and extra native steers at 15 c . Certificated stocks in licensed Exchange warehouses decreased 775 hides to 314,838 hides today. Local closing: New standard contract: March, 13.92; June, 14.02; Sept., 14.01; Dec. 14.10. On the 11th inst. futures closed 17 to 35 points net lower. Transactions totaled 219 lots. The market opened unchanged to 11 points higher and was farily steady during the morning, reaching new highs for the season under speculative buying. However, there was some heavy profit taking and short selling later in the session and prices slumped badly, closing at the ows of the day. Certificated stocks of hides in warehouses licensed by the Exchange decreased by 664 hides to 314,174 hides. Local closing: March, 13.75; June, 13.75; Sept., 13.73; Dec., 13.75. On the 12th inst. futures closed 1 to 3 points net lower, with the exception of current March deivery, which closed 13 points net lower. Sales totaled 172 lots. The opening range was 3 to 7 points net lower. Additional declines were registered following the opening and prices declined as much as 17 points. By $12: 30 \mathrm{p}$. m., however, prices were 2 to 3 points higher. Transactions
totaled 57 lots up to that time. There were 480,000 pounds
tendered for delivery against the March contract. Local closing: March, 13.62; June, 13.71; Sept., 13.72;Dec.,13.72.

On the 13 th inst. futures closed 8 to 14 points net lower. There was a fair amount of tanner demand for resale hides at steady prices today. Reports from the Chicago packer market reveal nothing. Argentine packers are offering selections at steady prices but no sales were reported. After ruling slightly stronger, most of the day, trade selling in the last hour depressed the market to close 8 to 14 points net lower. Transactions totaled 88 lots. During the last hour of trading 65 lots changed hands. Local closing March, 13.53; June, 13.58; Sept., 13.64; Dec., 13.64. Today futures closed 13 points up to 2 points net lower, with sales totaling 77 lots. Raw hide futures opened 3 to 5 points higher. The market was firm during the morning. At $12.30 \mathrm{p} . \mathrm{m}$. prices were 5 to 9 points higher. Transactions totaled 48 lots. Certificated stocks of hides in warehouses licensed by the exchange decreased by 3,137 hides tó 311,037 . Local closing March, 13.66; June, 13.56; Sept., 13.75; Dec., 13.75.

Ocean Freights - Charters find it difficult to obtain tonnage in line with their ideas, in regard to reasonable rates and the high asked rates by most shipowners continue to curtail trading a great deal. Charters included; Time: Two to three months: West Indies trade, March, $\$ 7.50$ per ton. Vessel reported fixed Canadian West Indies trade, March, no rate given. Three months West Indies trade, March, $\$ 7.50$ per ton. Ore; South Africa to Hatteras, $\$ 16$ f.i.o. per ton; Brazil to Sydney, N. S., $\$ 12.50$ per ton; Takoradi to Baltimore, $\$ 16$ per ton. Philippines to Baltimore, offers scarce. Sugar: Philippines to United States Atlantic, $\$ 25$ bid, asking $\$ 30$. Queensland to Halifax-St. John, $\$ 21$ per ton. Time Charter: West Indies trade, $\$ 7$ to $\$ 7.50$ per ton. Canadian trade, $\$ 6.75$ to $\$ 7.50$ per ton. North of Hatteras-South African trade, $\$ 7.50$ to $\$ 8.00$ asked per ton. North of Hatteras-East Coast South America, \$7.25; West Coast, \$7. United States Pacific-Far East, $\$ 8.25$ per ton.

Coal-The National Coal Association from incomplete car loading reports from the railroads, estimates bituminous coal production in the United States for the week ended March 8, as approximately $10,700,000$ net tons. Production for the corresponding week: $1940,8,173,000$ tons; 1939, 8,148,000 tons. Percentage of increase: over 1940, 30.9; over 1939, 31.3. Appalachian soft coal operators yesterday rejected all United Mine Workers' demands for a proposed new contract and a further proposal that the present wage hour contract be extended, pending negotiations, past the March 31st expiration date. John L. Lewis, United Mine Workers president, had suggested the extension "to allay any public apprehension" lest the six weeks' work stoppage of two years ago be repeated in a time of national defense emergency. Before he made this proposal the operators ha replied with blanket refusal of all the union's contract demands, including a $\$ 1$ a day wage increase, two weeks' paid vacations and a guarantee of 200 working days a year.

Wool Tops-On the 8th inst. futures closed unchanged to 8 points higher. Trading was relatively quiet, with fluctuations narrow. Most of the activity was for trade accounts. Spot certificated tops were 128.0c. bid and 130.0c. asked on the local market. Local closing: Mar., 128.0; May, 123.3; July, 119.6; Oct., 116.5; Dec., 114.7. On the 10th inst. futures closed unchanged to 9 points up. The market ruled within a narrow range, but values were firmer. Some improvement in the tone resulted from passage of the lend-lease bill and from the sympathetic effect of the upturn in cotton and elsewhere. Sales for the day, however, were estimated at only 30 contracts or 150,000 pounds, comparing with 140,000 officially reported for Friday. Certificated spot tops here were 128.1c. bid and 130.0c. asked. Boston reported only slow trading in raw wools there. Buying in the West was also reported much less active than heretofore in wires received here from Boston. Local closing: Mar., 128.0; May, 124.02; July, 120.3; Oct., 117.4; Dec., 115.5. On the 11th inst. futures closed unchanged to 10 points up. Wool top futures continued to advance today and volume of trading expanded moderately. At the closing Mar. was quoted unchanged, but later months varied from 6 to 10 points higher. Sales improved to an estimated 160 contracts or 800,000 pounds, comparing with the 185,000 officially reported for Monday. The upturn resulted from some increase in trade buying and a scattered amount of speculative support. Spot certificated tops were quoted at 128.5 c . bid and 130.0 c . asked. There were no Mar. notices. Local closing: Mar., 128.0; May, 125.0; July, 121.3; Oct., 118.0; Dec., 116.3. On the 12 th inst. futures closed unchanged to 6 points up. Wool top futures moved within a narrow range in quiet dealings today. Slightly more trade demand appeared and prices were moderately better, with the closing steady and unchanged to 6 points higher. Sales were estimated at about 55 contracts, or 275,000 pounds. Spot certificated tops were quoted at 128.0 c . bid and 130.0 c . asked. Boston reported spot foreign wools in better demand. Good combing Australian 64 s sold at prices ranging from $\$ 1$ to $\$ 1.05$ a pound. Local closing: Mar., 128.0; May, 125.2; July, 121.3; Oct., 118.6; Dec., 116.8.
On the 13 th inst. futures closed unchanged to 5 points net higher. The market was firmer today in somewhat lighter dealings. Sales were estimated at about 45 contracts or

225,000 pounds, against 365,000 officially reported for the previous day. Prices at one time showed net gains of 5 to 17 points. There was good support from the trade, with the lend-lease law and the subsequent call for appropriations end-lease law and the subsequent call for appropriations
attracting attention. Scattered hedging and profit taking appeared on advances. March 25 is last notice day for March futures. Sales of $\mathbf{1 0 , 0 0 0}$ pounds or two lots of spot wool tops, were made over the ring here yesterday afternoon. The basis price was 130.0 c . a pound for exchange standard top. One of the lots sold was a minus one and one a minus five top. The price paid was peak level for sales of spot top here. Boston reported that contracting for wool in the West was more active today and also said that South America wools were in better demand at firmer prices. Local closing: March, 128.0; May, 125.4; July, 121.8; Oct., 118.6; Dec., 117.1.

Today futures closed 1 point up to 7 points net lower. Trading in wool tops again was quiet today. Total sales on the New York Exchange to midday were estimated in the trade at only about 100,000 pounds of tops. At the best levels of the morning active positions showed a decline of 2 points to an advance of 7 points over the closing levels of the previous day, while at the lows they were 5 points below to 7 points above yesterday's last quotations. Some interest was shown in all of the usually active contracts, but was centered mainly in July. Local closing March, 128.1; May, 124.7; July, 121.7 ; Oct., 118.6; Dee., 117.2.
Silk-On the 10 th inst. futures closed $11 / 2$ to $31 / 2$ e. net higher, with sales totaling 74 lots. The general rise in commodity prices had a sympathetic influence on the silk market. General speculative buying coupled with demand from Japanese sources was allegedly based on reports that inventories in warehouses were decreasing. An improvement in primary markets also was noted. During early afternoon the market was $21 / 2$ to $31 / 2 \mathrm{c}$. higher and closed at those levels. The turnover to that time totaled 29 lots. In the spot market prices also were strong with crack double extra silk selling at $\$ 2.721 / 2$ up $21 / \mathrm{c}$. a pound. The Yokohama Bourse closed 9 to 20 yen higher. Grade D in the spot market was unchanged at 1,450 yen a bale. Local closing: No. 1 Contract: Mar., $2.721 / 2$; May, 2.73; July, $2.741 / 2$; Sept., 2.76 ; Oct., $2.751 / 2$. On the 11 th inst. futures closed 1 to 2 c . net higher, with sales totaling 48 lots. The market was firm during most of the session. At one time prices showed net gains of 4c. Trading, however, was mostly in the form of switching transactions. The spot market uptown was higher, track double extra being quoted at $\$ 2.76$ a pound, up $31 / 2$ c. Prices on the Yokohama Bourse were 3 to 9 yen higher. Grade D silk in the spot market advanced 15 yen to 1,465 yen a bale. Local closing: No. 1 Contracts: Mar., 2.741/2; May, 2.75; July, 2.76; Aug., 2.76 $1 / 2$; Sept., 2.77. On the 12 th inst. futures closed $11 / 2$ to 2c. net higher. Influenced by firm prices abroad the silk market was steady. Prices during early afternoon were unchanged on a turnover of 20 tons. Thirty bales were tendered for delivery on the Mar. contract. The price of crack double extra silk in the spot market was unchanged at $\$ 2.73$ a pound. Prices on the Yokohama Bourse closed unchanged to 8 yen higher. Grade $D$ silk was unchanged at 1,465 yen a bale. Local closing: No. 1 Contracts: Mar. 2.76; May, 2.77; June, 2.77; July, 2.78; Aug., 2.791/2; Sept., 2:79.
On the 13 th inst. futures closed 1c. up to $11 / 2 \mathrm{e}$. net lower. Sales totaled 109 lots, all in the No. 1 contract. Inspired by strength of silk markets in Japan, local interest bid up prices here as much as $71 / 2 \mathrm{c}$. a pound for the leading quality grades. Sales of contracts to early afternoon reached 75 lots. Ten bales were tendered on the March contract. In the uptown spot market the price of crack double extra silk advanced $61 / 2$ c. to $\$ 2.821 / 2$ a pound. Prices on the Yokohama Bourse were 28 yen to 35 yen higher. Grade D silk was 35 yen higher, at 1,500 yen a bale. Local closing No. 1 Contracts, Mar. 2.77; Apr. 2.77; May 2.77; July 2.78 $1 / 2$; Sept. 2.78; Mar. 2.78. Silk opened $31 / 2$ to 4 c . a pound higher, but lost most of the advance by midday, when the market was unchanged to 1c. higher on a turnover of 13 lots. Ten bales were tendered on contract. In the spot market crack double extra silk was $31 / 2 \mathrm{c}$. higher at $\$ 2.86$ a pound. The Yokohama Bourse closed 7 to 16 yen higher. Grade D silk in the spot market advanced 15 yen to 1,515 yen a bale.

## COTTON

Friday Night, March 14, 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 53,542 bales, against 55,790 bales last week and 41,552 bales the previous week, making the total receipts since Aug. 1, 1940 , ${ }_{2,724,853}$ bales, against $6,349,965$ bales for the same period of 1939-40, showing a decrease since Aug. 1, 1940, of 3,625,112 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv | 1,848 | 3.325 | 2,298 | 1.030 | 1.432 | 1,793 | 11,726 |
| Houston | ${ }_{4} 4.971$ | 4,739 | 7,395 | 4,526 | 3,620 | 4,405 | 29,656 |
| Mobile | 2,315 | 209 | 37 |  | 22 | 6 | 2,590 |
| Savannah |  |  |  |  | $\overline{81}$ |  | 81 |
| Totals this week | 10.410 | 8,935 | 11,043 | 6,498 | 6,129 | 10,527 | 53.542 |

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 Mar. 14 | 1940-41 |  | 1939-40 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week | $\begin{gathered} \text { Since Aug } \\ 1,1940 \\ \hline \end{gathered}$ | This Week | $\begin{array}{\|c} \text { Since Aug } \\ 1,1939 \\ \hline \end{array}$ | 1941 | 1940 |
| Galveston | 11,726 | 558,365 | 33,142 | 1,614,156 | 979,660 | 742,406 |
| Brownsville | 8,571 | 1,073,565 | 38, 5 ¢ 68 | 1,897,1592 | 949,095 | 748,734 |
| Corpus Chri |  | 1,148,443 | +110 | 178,592 | 74,055 | 42,034 |
| Beaumont- |  | 8,588 |  | - 66,915 | 105,358 | 792,405 |
| New Orleans | 29,656 | 767,128 10 | 38,978 | 2,170,313 | 534, 61.051 | 735,021 |
| Mobile | 2,590 | 28,086 | $2, \overline{3} \overline{3} \overline{9}$ | 142,060 | 53,150 | 94,261 |
| Pensacola |  |  |  | 51,618 | 1,971 | 1,606 |
| Savannah. | 918 | 45,557 | 832 | 62,227 | 148,229 | 122,856 |
| Charleston |  | 15,517 | 1 | 38,461 | 35,432 | 32,710 |
| Wilmington |  | 29,138 5,600 |  | 45,919 8,031 | 26,360 11,000 | 4,294 10,246 |
| Norfolk | 81 | 18,457 | 307 | 14,629 | 29,572 | 26,001 |
| New York Boston |  |  |  |  | 1,460 | 1,500 |
| Balti |  |  | 768 | 16,087 |  | 1,250 |
| Totals_ | 53,542 | 2,724,853 | 115,052 | 6,349,965 | 3,013,412 | 2,732,098 |

## * Included in Gulfport

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1940-41 | 1939-40 | 1938-39 | 1937-38 | 1936-37 | 1935-36 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 11,726 | 33,142 | 4,991 | 14,224 | 8.754 | $\begin{aligned} & 10.476 \\ & 12.152 \end{aligned}$ |
| Houston---- | 8,571 | 38,568 <br> 38 | 10,685 13 13 1 | 11,837 34,798 | 9,920 20.338 | $\begin{aligned} & 12,152 \\ & 19,246 \end{aligned}$ |
| New Orleans. | 29,656 2,590 | 38,978 2,339 | 13,244 1,691 | 34,798 2,222 | 20,338 10,601 | 19,246 1,494 |
| Savannah---- | 918 | -832 | 1726 | , 445 | 1,515 | 460 |
| Charleston.-- |  |  |  | 1,143 | 458 | 511 |
| Wilmington-- |  | 307 | $\begin{array}{r}66 \\ 130 \\ \hline\end{array}$ | 719 | $\begin{array}{r}713 \\ 627 \\ \hline\end{array}$ | 641 |
| Noriolk All others.... | 81 | 307 881 | $\begin{aligned} & 130 \\ & 903 \end{aligned}$ | $\begin{array}{r} 772 \\ 1,834 \end{array}$ | 627 1.867 | 6,371 |
| Total this wk. | 53,542 | 115,052 | 32,436 | 67,994 | 54,793 | 47,370 |
| Since Aug. 1. | 2,724,853 | ,349,985 | 3,141,334 | 6,635,771 | 5,713,917 | 6.126,304 |

The exports for the week ending this evening reach a total of 15,353 bales of which 4,362 were to Great Britain 566 to Japan, 2,992 to China and 7,433 to other destinations In the corresponding week last year total exports were 151,684 bales. For the season to date aggregate exports have been 682,266 bales, against $4,965,868$ bales in the same period of the previous season. Below are the exports for the week:


| $\begin{aligned} & \text { From } \\ & \text { Auot } 1190 \text { to } \\ & \text { Mar } 14.1941 \\ & \text { Eaports from } \end{aligned}$ | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Tot |
| Galveston | 21,723 |  |  |  | 1,617 |  | 33,131 |  |
| Houston- | 142,983 |  |  |  | 1,207 1 1,680 |  | ${ }^{140,156}$ | ${ }_{25,505}^{291,698}$ |
| New Orleans | 113,139 |  |  |  | 2,280 |  | 43,000 | 158,419 |
| Moblie- | - 28.461 |  |  |  |  |  |  | 28, 3 569 |
| Nortolk- | 3,559 <br> 314 |  |  |  |  |  | 26.3 . | ${ }_{26}{ }^{3}, 712$ |
| Boston - - -- |  |  |  |  |  |  |  | 2,313 63,156 |
| Los Angeles. <br> San Francisco | $\begin{array}{r}1974 \\ \hline 3,827 \\ \hline\end{array}$ |  |  |  | 11,286 | 4,461 | 5,846 | 25,420 <br> 137 |
| $\begin{aligned} & \text { San Fi } \\ & \text { Seattle } \end{aligned}$ | 3,82. |  |  |  |  |  | 137 | 7 |
| Total | 338,205 |  |  |  | 59,776 | 26,0 | 258,187 | 882,266 |
| Total 1939-40 1675,943 702,0 |  |  | $\begin{array}{r}33,456 \\ 370,621 \\ 4649,356 \\ \hline\end{array}$ |  |  |  |  |  |
| In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named: |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | give us the following amounts of cotton on shipboard, not cleared, at the ports named:


| Mar. 14 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\xrightarrow{\text { Great }}$ Briain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Other Foreign | $\begin{gathered} \text { Coast- } \\ \text { wise } \end{gathered}$ | Total |  |
| Galveston | -.-- |  |  |  | 3,000 | 3,000 | 976,660 |
| Houston-eans |  |  |  | ${ }_{400}$ |  | ${ }^{1} 400$ | 533,880 |
| Savannah_...- |  |  |  |  | - |  | 148,232 |
| Mobile |  |  |  |  |  |  | 53,150 29,572 |
| Norfork Other ports--- |  |  |  |  |  |  | 283,994 |
|  |  |  |  |  |  |  | 3,008.955 |
| Total 1940-- | 13,173 | 9,271 |  | 35,544 | 5,382 6,779 | 63,370 | 3.668,728 |
| Total 1939-- | 12,717 | 3,324 | 11.575 | 44,236 |  | 78,631 | 2,190,078 |

Speculation in cotton for future delivery was quite active during the past week, with the undertone of the market decidedly firmer. The healthy demand for spot cotton in the South and excellent showing compared with spot sales last year have been having a wholesome influence on futures. Large spot sales were recorded in the Texas markets. Out of 37,442 total sales yesterday in the leading spot markets of the South, 24,000 sold in Texas. Sales for the day compared with 7,976 bales last year.
On the 8th inst. prices closed 1 to 10 points net higher. Further new high prices for the season in new crop months were registered in cotton futures today as additionab Bombay tracts. Some week-end profit-taking and Southern selling
caused partial reactions from the best, and final prices were steady at net advances of 1 to 10 points. Trading was at a somewhat less active pace than on the preceding day. Bombay brokers, however, continued as the most active buyers as East Indian interests apparently added to their long straddle accounts here against sales in Bombay. Today's buying from that source was in the face of unchanged quotations in Bombay for broach cotton. Spot cotton sales during the past week at the 10 designated spot markets amounted to 122,185 bales as against 124,577 bales a week earlier and 70,310 bales last year. On the 10th inst. prices closed 22 to 33 points net higher. In one of the most active sessions since the war boom of Sept., 1939 the local cotton market again moved into new high ground for the season, and to very substantial net gains. The market started off with congestion on the buying side initial prices being 15 to 27 points net zilgher. There was heavy buying for Southern mills, and also for Bombay accounts. Speculative buying increased. Washington predictions of the prompt passage of the lend-lease bill inferring heavy spending for defense, and the possibility of shipping surplus cotton to Britain, fear of higher wages very soon in the textile industry and strong spot basis in the South were factors in the rise. After the opening the market sold off slightly on profit-taking, but the reaction was short-lived, and prices again moved up with active trading toward the close. The Commodity Credit Corporation reported that $3,108,000$ bales had been pledged for cotton loans and repossessions for 316,000 bales. Total sales in the leading Southern spot markets were 24,358 bales, compared with 5,003 bales same day last year. On the 11th inst. prices closed 4 to 8 points net lower. Increased repossessions in the South, and belief that the CCC migh urge the sale of loan stocks when the farmer has a profit led to increased selling today after cotton had made new highs for the season during the first hour. The opening range was 1 to 8 points higher and moved early into new high ground. Bombay brokers bought about 15,000 bales of Jan. and 15,000 of July and Dec., while trade interest bought about 15,000 bales of old crop months. Reports from Texas were that farmers were getting $\$ 1.50$ more a bale from the sale of equities than they received during the rise in Jan., and this has led to heavier repossessions. There were six Mar. notices issued here and five in New Orleans. They had no market influence and were promptly stopped Trade estimates are that the Feb. cotton consumption will total 765,000 bales, compared with 843,274 bales in Jan. and 661,771 in Feb., 1940. On the 12th inst. prices closed 1 point up to 5 points off. Trade buying rallied the cotton market from early low prices. Heavy offerings on the opening caused initial losses of from 3 to 7 points. The selling came from the South and from spot firms. It was believed to have been a reflection of large spot cotton sales in the Southern markets. Spot sales were reported as 48,166 bales. They contrasted with only 5,191 bales a year ago, and were about double the sales last Monday. The large volume represents the intense activity of textile mills. Memphis spot quotations advanced 20 points today to 10.20 c . a pound basis middling 15-16 inch staple. The local market met brisk support on the dip with the result that prices egained all early losses during the forenoon, the market standing 2 to 4 points net higher during early afternoon. The South reports that loan equities are trading at $\$ 4$ to $\$ 5.50$ a bale, with some farmers demanding $\$ 7.50$.
On the 13th inst. prices closed 1 to 4 points net higher. Price-fixing by mills and foreign buying combined to advance cotton 4 to 11 points in the face of increased hedge selling by the South. The market was steady on the opening, unchanged to 2 points net higher, and soon showed gains of 2 to 5 points over last night under active buying by trade interests and brokers for Bombay accounts. The fact that today was observed as a holiday in Bombay seemed to have no effect on trading interests here by operators in India. Trade interests were aggressive buyers of near months, while outside buying was evident in new crop positions, possibly on the theory that operation of the leaselend law would increase shipments to Great Britain later on. The selling was active, preventing any substantial rise. Spot firms were offering cotton on a scale up. The selling was regarded as a reflection of the active spot markets in the South. Sales yesterday reached over 39,000 bales.
Today prices closed 13 to 21 points net higher. A wave of speculative buying, credited to New Orleans, swept the cotton market on upward to new high prices for the season, net gains ranging from 12 to 21 points this afternoon. Openng prices were 4 to 11 points net higher under active buying by trade shorts, mill interests and Wall Street commission houses. Bombay was also lined up on the buying side, and differences between New York and Bombay showed a tendency to narrow. The selling was done by brokers with Southern clients. It was done on a scale up. Cotton coninued to maintain a firm tone during the forenoon on trade support in nearby months and commission house buying of new crop options. Spot houses were sellers. Switching was a feature of the trading. Spot houses switched out of May and July into October, December and January, apparently to transfer hedges. March expired at noon. Belated short covering caused the price to shoot up to a new high price or the season right at the end, with sales at 10.87 c .
The official quotation for middling upland cotton in the New York market each day for the last week has been:
$\begin{array}{llllllllll}\text { March } 8 \text { to March } 14- & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. Thurs. } & \text { Fri. } \\ \text { Middiling upland } 15-16 \text { (nom 1) } & 10.88 & 11.11 & 11.07 & 11.00 & 11.02 & 11.10\end{array}$
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 Mar. 20. 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 Mar. 13

|  | Inch |  | ${ }_{\text {15-16 }}^{15}$ | ( $\begin{gathered}31-32 \\ \text { Inch }\end{gathered}$ | $\begin{aligned} & 1 \text { Inch } \\ & \text { and } U D \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Whate |  |  |  |  |  |
| Strict Good Middi | . 38 on | . 34 on on | . 53 on | . 60 on | . 78 on |
| Good Middling | . 22 on | . 31 on | : 47 on | . 54 on | . 67 on |
| Strict Middlling | . 10 on | . 19 on | . 35 on | ${ }^{42}$ on | . 55 on |
| Middiling | . 210 ort | . 12 otr | Basis | . 06 on | . 17 on |
| Low Middlin | 1.44 ott | 1.638 | ${ }_{1} .32 \mathrm{oft}$ | 1.28 cff | . 1.25 off |
| xtra $W^{\text {hit }}$ |  |  |  |  |  |
| Good Middiling | . 22 on | . 31 on | . 47 on | .54 on | . 67 on |
| Strict Middling | . 10 on | . 19 on | . 35 on | . 42 on |  |
| Strict Low Mildailing |  | . 12.80 off |  | . 47. | . 317 on |
| Low Mldaling | 1.440 off | 1.88 oft | 1.32 off | 1.28 oft | 1.25 off |
| Spoted ${ }_{\text {codil }}$ |  |  |  |  |  |
| Good Midaling | ${ }_{48} 35$ | . 27.80 off | . 13.0 off | ${ }^{.08}$ oft | 010 off |
| aM1ddiling.- | 1.02 otf | . 949 cff | . 810 off | . 76 cff | . 730 | culture estabilshes a type for such aderable

## New York Quotations for 32 Years



## 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:


Futures-The highest, lowest and closing prices at New York for the past week have been as follows:


Range for future prices at New York for the week ended Mar. 14, and since trading began on each option:

Volume of Sales for Future Delivery - The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb . gross weight.

| New York | Mar. 7 | Mar. 8 | Mar. 10 | Mar. 11 | Mat. 12 | Mar. 13 | Open Contracts Mar. 13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1941- |  |  |  |  |  |  |  |
| March_ | 8,700 | 4,700 | 23,200 | 6,700 | 15,900 | 5,600 |  |
| May | 41,500 | 21,700 | 73,800 | 48,400 | 35.800 | 34,100 | 299.100 |
| July | 59,500 | 19,700 | 71,900 | 45,500 | 25,000 | 16.600 | 340,900 212.600 |
| October | 54,600 | 19,400 | 54,100 33,100 | 42,100 | 28,100 | 24,800 <br> 13 | 212,600 149,100 |
| December | 38,400 | 18,400 | 33,100 | 42,300 | 15,900 | 13,900 | 149,100 |
| January | 700 | 100 | 2,900 | 26,400 | 4,400 | 2,900 | 24,400 |
| Total all futures | 203,400 | 84,000 | 259,000 | 211,400 | 125,100 | 97,900 | 1.039,800 |
| New Orleans | Mar. 5 | Mar. 6 | Mar. 7 | Mar. 8 | Mar. 10 | Mat. 11 | Oven Contracts Mar. 11 |
| $1941-$ | 1.600 | 100 | 2,100 | 300 | 2,900 |  |  |
| May | 5,000 | 2,100 | 8,550 | 4,150 | 9,650 | 7,800 | 45,450 |
| July. | 9,000 | 3,500 | 13,750 | 3,850 | 18,400 | 11,550 | 45.450 |
| Octob | 12,600 | 7,850 | 21,100 | 8,000 | 21,150 | 12.650 | 49.900 |
| Decemb | 2,000 | 2,700 | 5,500 | 2,800 | 8,900 | 8,800 | 20,300 |
| January | 500 |  |  |  | 50 | 600 | 1,550 |
| March | 500 | 200 | 400 | 1,350 | 600 | 600 | 3,000 |
| Total | 31,200 | 16,450 | 51,400 | 20,450 | 61,650 | 43,550 | 172,450 | * Includes 900 bales aga

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 periods of the previous year-is set out in detail below:

| ow | Movement to March 14, 1941 |  |  |  | Movement to March 15, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receitis |  | $\left\|\begin{array}{l} \text { Ship- } \\ \text { ments } \\ \text { Week } \end{array}\right\|$ | $\begin{gathered} \text { Stocks } \\ \text { Mar. } \\ 14 \end{gathered}$ | Receiz ts |  | shipments Week | Stocks Mar. 15 |
|  | Week | Season |  |  | Week | Season |  |  |
| Ala., Birm'am | 6.293 | 41,248 | 2,119 | $38,746$ | $1,162$ | $47,057$ | $566$ | $25,862$ |
| Montgom'y | 2.119 | 45.342 | 746 | 95,274 | 1,834 | 56,303 | 443 | 74,284 |
| Selma. |  | 24,257 | 555 | 50,762 | 118 | 27,687 | 1,148 | 60,003 |
| Ark., Blythev. | 1.803 | 136,511 | 2,320 | 110,345 | 397 | 168,125 | 1,722 | 153,841 |
| Forest City | 41 | 39,411 | 605 | 34,639 | 859 | 31,685 | 1,656 | 42.813 |
| Helena. | 1.504 | 56,391 | 1,955 | 34,952 | 705 | 66,932 | 1,502 | 46,953 |
| Hope. | 827 | 38.321 | 722 | 42,195 | 33 | 40,732 | 365 | 36,249 |
| Jonesboro | 12 | 12,827 |  | 24,820 | 60 | 9,199 | 450 | 30.803 |
| Little Rock | 2.594 | 105,312 51,829 | 3,662 <br> 1,354 | 132,596 32,816 | 1,003 78 | 101.508 38,471 | 4,371 1,188 | 137.885 32,968 |
| Pine Rluff - | 4,137 | 147,915 | 5,669 | 79,293 | 1,141 | 131,991 | 3,853 | 84.010 <br> 181 |
| Walnut Rge | 257 | 64,890 | 1,733 | 37,191 | 6 | 62,664 | 170 | 37.791 |
| Ga., Albany -- | 213 | 10,674 | 120 | 11.087 | 28 | 14,396 | 101 | 15,553 |
| Athens | 13 | 34,207 | 1,260 | 40,944 | 12 | 39,471 | 360 | 43,503 |
| Atlant | 4,108 | 98,404 | 2,662 | 34.329 | 7,211 | 121,004 | 5,171 | 120,022 |
| Augusta | 4,247 | 231,546 | 5,576 | 218.405 | 2,744 | 136,473 | 3,047 | 132,473 |
| Columbu | 600 | 20,000 | 800 | 29,600 | 200 | 11,600 | 500 | 30,500 |
| Macon | 232 | 25.046 | 457 | 33,629 | 305 | 36.457 | 51 | 32,359 |
| Rome | 40 | 16.146 | 0 | 39,822 | 50 | 16.382 | 125 | 37.972 |
| La., Shrevep | 2,000 | 109.219 | 2,000 | 80,896 | 27 | 107,586 | 502 | 65,948 |
| Miss.. Clarksd | 1.593 | 137.366 | 3,401 | 68.564 | 1,444 | 156,065 | 4,086 | 58,151 |
| Columbus | 100 | 13.802 | 191 | 27,963 | 188 | 18,735 | 40 | 36,196 |
| Greenwood | 1,189 | 182,964 | 4,243 | ${ }^{92,598}$ | 1,998 | 230,422 | 5,005 | 82,852 |
| Jackson. |  | 19,424 |  | 16,663 | 131 | 32,758 | 509 | 18,662 |
| Natchez |  | 5,132 | 73 | 11,417 |  | 7,257 | 637 | 14,739 |
| Vicksburg | 65 | 19.450 | 279 | 14.756 | 127 | 26,845 | 799 | 18,634 |
| Yazoo City |  | 32,901 | 1,332 | 32,799 | 25 | 47,858 | 2,664 | 40,131 |
| Mo., St. Louls | 16,800 | 341,268 | 16,800 | 2,822 | 8,281 | 271,460 | 8,281 | 57,773 |
| N.C., (ir'boro | 345 | 5,185 |  | 2,34 | 8 | 4,061 |  | 2,164 |
| 15 towns *- | 6.112 | 426,267 | 9,792 | 315.524 | 3,987 | 321,469 | 7,299 | 231,560 |
| S. C., Gr'ville | 1.672 | 101.379 | 867 | 104,017 | 1,650 | 99,209 | 2.083 | 75.852 |
| Tenn.. Mermp. | ct | 28, | 103,697 | 1013,433 | 46,001 | 2936.580 | 53,035 | 751,463 |
| Texas, Abllene | 644 | 36,430 | 500 | 21.376 | 15 | 26.919 | 260 | 10.072 |
| Austin. |  | 20,116 | - 39 | 6.421 |  | 7,392 | 317 | 1,851 |
| Brenham |  | 10.721 |  | 2,926 | 13 | 15,622 | 5 | 1,999 |
| Dallas | 199 | 59,093 | 767 | 54,076 | 1,204 | 48,424 | 1,024 | 34,579 |
| Paris. | 885 | 68,144 | 2,311 | 35,065 | 389 | 74,480 | 1,076 | 26,819 |
| Robstown. |  | 6,778 |  | 2,592 |  | 6,518 | 36 | 578 |
| San Marcos Texarkana. | 83 260 | 8,071 49660 | $\begin{array}{r} 101 \\ 5,017 \end{array}$ | $\begin{array}{r} 3,073 \\ 21,302 \end{array}$ | 160 | 3,989 36,565 | 339 | 1,384 27,327 |
| Waco | 260 | 39,161 | 569 | 28,669 | 146 | 55,899 | 231 | 13,822 |
| Total, 56towns 162,949 6295,171 184,867 3088,259 |  |  |  |  | 83,824 | 5710,314 | 116,324 | 705,278 |

Total, 56 towns $162,9496295,171184,8673088,259 \quad 83,824^{\prime} 571$
The above totals show that the interior stocks have decreased during the week 21,918 bales and are tonight 382,981 bales more than at the same period last year. The receipts of all the towns have been 79,125 bales more than in the same week last year.

Overland Movement for the Week and Since Aug. 1We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

|  |  | Since | - 1939-40 |  |
| :---: | :---: | :---: | :---: | :---: |
| Shipped- | Week | Aug. 1 | Week | Since |
| Via St. Louis | 16,800 | 342,693 | 8.281 | 268,022 |
| Via Mounds, | 6,575 | 186,780 | 2.875 | 212,400 |
| Via Rock Isla | 738 | 16.076 |  | 8.733 |
| Via Louisville | + 760 | 115.548 | 4.178 | 6,939 125647 |
| Via other routes, | 11,856 | 425,779 | 4,148 20,438 | 604,359 |
| Total gross overland | 39,924 | 1,100.777 | 35,914 | 1,226,100 |
|  |  |  |  |  |
| Overiand to Between interior towns. |  | 4,506 | 185 | 16,109 |
| Inland, \&c., from South | 25,927 | 447,355 | 5.151 | 203,743 |
| Total to be deducted | 26,120 | 456,146 | 6.104 | 226,283 |
| Leaving total net overland | 13.804 | 644,631 | 29,810 | 999,817 |



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:
 Broach, fine, Liverpool-...-C. P. Oomra, No. 1 staple, super19.90 d.
13.34 d
8.00 d
9.80 d.
8.

Quotations for Middling Cotton at Other MarketsBelow are the closing quotations for middling cotton at Southern principal cotton markets for each day of the week:

| Week EndedFeb. 14 | Closing Quotations for Midaling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday | Tuesday | Wednesday | Thursday | Frial |
|  |  | $\begin{array}{\|l\|l\|} \hline 15 / 16-16 \\ I n . & I n . \\ \hline \end{array}$ | $\begin{gathered} 1 / 8 . \\ i_{n}\left\|\begin{array}{c} 15-16 \\ \text { In. } \end{array}\right\| \end{gathered}$ | $\left\lvert\, \begin{array}{c\|c} 15-16 \\ 1 n . & 1 n . \\ \text { in } \end{array}\right.$ | $\begin{array}{\|c\|c\|} \hline 1 / 6 & 15-16 \\ I n . & I n . \end{array}$ | $\begin{aligned} & 7 / 8 .{ }^{15-16} \\ & \text { in. } \\ & \text { In. } \end{aligned}$ |




 Montgomery. 10.151510 .51
Augusta
10.5510 .30
10




New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:


Census Report of Cotton Consumed, on Hand., \&c., in February-Under date of March 14, 1941, the Census Bureau issued its report showing cotton consumed in the United States, cotton on hand, active cotton spindles, and imports and exports of cotton for the month of February, 1941 and 1940. Cotton consumed amounted to 793,628 bales of lint and 106,937 bales of linters, as compared with 843,274 bales of lint and 114, 144 bales of linters in January, 1941, and 661,771 bales of lint and 86,161 bales of linters in February, 1940. Consumption of lint cotton in February included 29,000 bales distributed by the Surplus Marketing Administration through various cotton mattress programs, compared with 16,000 bales distributed in January.
Cotton on hand, Feb. 28, in consuming establishments, $1,905,413$ bales of lint and 542,112 of linters, compared with 1,874,611 of lint and 516,773 of linters on Jan. 31 this year and $1,700,394$ of lint and 442,187 of linters on Feb. 29 last year.

In public storage and at compresses, $14,038,917$ bales of lint and 83,578 of linters, compared with $14,668,189$ of lint and 85,529 of linters on Jan. 31 this year and 12,176,733 of lint and 144,784 of linters on Feb. 29 last year.
August-December United States Cotton Exports $80 \%$ Below Last Year's Figure-Exports of raw cotton from the United States during the first five months (AugustDecember) of the 1940-41 marketing year were only 644,000 bales, compared with $3,313,000$ bales in the corresponding period last season, the Office of Foreign Agricultural Relations reported on March 11. This was $80 \%$ less than for the same period last year and $86 \%$ below the average for the corresponding five months in the 10 years 1923-32. The corresponding fue moncent further stated:
announcement further stated: $1,006,000$ bales a year ago. Among reasons a are shortage of transportation, less use of raw cotton tor non-urssent mills to live as far as possible from stocks on hand, fewer export outlets for conton goods, and regulation of
sources through licensing and foreign exchange controi from which hnew sources through licen
cotton is purchased.
Shipments to continental markets other than Russia in this period were less than 10,000-40. There were no shipments at all to such formerly

Important markets as Germany, France, Italy, Spain, Belgium, and The Netherlands.
Shipments to Japan and China also were low. Japan in this five-month Shipments to Japan and China also were low, Japan in this five-month
period took only 31,000 bales, against 434,000 bales the year before.
Shipments to China were only 6,000 bales, compared with 221,000 bales Shipments to China w
in the 1939-40 period. Lowered shipments to Japan are attributed mainly to the accumulation of large stocks of plece goods resulting from reduced export markets, and to the high price of American cotton compared with cotton from other
countries. Reduced shipments to China are attributed to the accumulation countries. Reduced shipments to China are attributed to the accumulation
of yarns and piece goods in Shanghai. difficulties in marketing piece goods into free China, a slightly larger Chinese cotton crop, and the relatively high price of American cotton.
The only country showing increased purchases of American cotton amounted to 147,000 bales, compared with practically none during the corresponding period of 1939-40.
Census Report on Cottonseed Oil Production-On March 12 the Bureau of the Census issued the following statement showing cottonseed received, crushed, and on hand, and cottonseed products manufactured, shipped out, on hand, and exported for the seven months ended with February, 1941 and 1940:

| State | Received at Muls * Aug. 1 to Feb, 28 |  | Crushed <br> Aug. 1 to Feb. 28 |  | On Hand at Mulls Feb. 28 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940-41 | 1939-40 | 1940-41 | 1939-40 | 1941 | 1940 |
| Alabama | 185,428 | 189,589 | 163,809 | 187,409 | 22,201 | 13,095 |
| Arizona | 72,507 | 88,381 | 68,332 | 71,833 | 4,183 | 19,172 |
| Arkansas | 516,341 | 447,710 | 353,060 | 371,222 | 168,836 | 80,543 |
| Californ | 196,395 | 162,300 | 114,973 | 114,098 | 84,491 | 53,075 |
| Georgia | 325,569 | 346,868 | 266,374 | 321,947 | 60,327 | 39,112 |
| Loulsiana | 122,671 | 205,197 | 114,370 | 198,180 | 8,555 | 7,564 |
| Mississippi | 470,762 | 603,203 | 337,272 | 521,530 | 140,004 | 103,466 |
| North Caroll | 255,856 | 158,117 | 223,861 | 141,603 | 35,605 | 17,763 |
| Oklahoma | 228,221 | 152,403 | 215,718 | 147,123 | 13,011 | 6,077 |
| South Caro | 220,963 | 209,678 | 206,047 | 198,894 | 15,432 | 11,684 |
| Tenne | 387,940 | 331,317 | 258,980 | 264.354 | 130,086 | 69,899 |
| Texas | 1,039,582 | 883,778 | 916,548 | 865,924 | 138,781 | 72,922 |
| All other | 117,509 | 107,050 | 94,731 | 81,253 | 21,999 | 26,475 |

United States _.... $\overline{4,139,744} \overline{3.885,591} / \overline{3,335,075} \overline{3,485.370}-\overline{843.511}-520.847$ * Does not Include 39,507 and 120,626 tons seed on hand Aug. 1 nor 30,298 and
23,089 reshipped for 1941 and 1940, respectively. Does include 665 tons burned 23,089
in 1941 re
COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT, AND ON HAND

| Item | Season | On Hand | Produced <br> Aug. 1 to <br> Feb. 28 | Shipped out Aug. 1 to Feb. 28 | On Hand Feb. 28 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crude oll, 1 | 1940-41 | *37,351,577 | 1,064,893,291 | 989,000,194 | *176,281,449 |
|  | 1939-40 | 72,066,763 | 1,095,635,500 | 1,067,312,592 | 201,406,625 |
| Refined oll, lbs- | 1940-41 | a493,658,106 | 8866,764,075 |  | a507,248,371 |
| Cake and meal | 1940-41 | 560,035.317 | $900,604,909$ $1,480,764$ | 1,307,318 | $628,632,126$ $\mathbf{2 5 2 , 9 4 7}$ |
| tons. | 1939-40 | 119,718 | 1,569,864 | 1,489,307 | 200,275 |
| Hulls, tons | 1940-41 | 20,914 | 839,100 | 648,771 | 211.243 |
|  | 1939-40 | 77,087 | 879,842 | 852,142 | 104,787 |
| Linters, running | 1940-41 | 129,340 | 895,119 | 752,622 | 271,837 |
| bales-.-- | 1939-40 | 479,316 | 885,354 | 1,040,005 | 324,665 |
| ull fiber, $500-$ | 1940-41 | 1,215 | 24,159 | 23,922 | 1,452 |
| lb. bales_-.--- | 1930-40 | 24,931 | 24,043 | 42,454 | 6,520 |
| $\begin{aligned} & \text { rabbots,motes, } \\ & \text { \&c., } 500-\mathrm{lb} \text {, } \\ & \text { bales } \end{aligned}$ | $\begin{array}{\|c\|} 1940-41 \\ 1939-40 \\ \hline \end{array}$ | $\begin{aligned} & 12,449 \\ & 30,642 \end{aligned}$ | $\begin{aligned} & 34,581 \\ & 39,149 \end{aligned}$ | $\begin{aligned} & 32,013 \\ & \mathbf{4 5 , 9 9 6} \end{aligned}$ | $\begin{aligned} & 15,017 \\ & 23,795 \end{aligned}$ |

* Includes $15,683,017$ and $51,971,012$ pounds held by refining and manufacturing establishments and $8,340,320$ and $35,089,100$ pounds in transit to refiners and
consumers Aug. 1, 1940, and Feb. 28, 1941, respectively.
$a$ Includes $12,623,312$ and $5,540,461$ pounds held by reflners, brokers, agents and warehousemend $3,430,283$ pounds in transit to manufacturers of shortening, oleomargarine, soap, \&c., Aug. 1, 1940, and Feb. 28, 1941, respectively.
$b$ Produced from $915,046,050$ pounds of crude oil.
EXPORTS AND IMPORTS OF COTTONSEED PRODUCTS FOR SIX MONTHS ENDED DEC. 31

| Items | 1941 | 1940 |
| :---: | :---: | :---: |
| Exports-Oll, crude, | 458,015 | 3,844,447 |
| Oil, refined, pounds. | 5,053,543 | 7,012,301 |
| Cake and meal, tons of 2,000 pound | 751 | 6,290 |
| Linters, running bales | 14,274 | 164,572 |
| Oil, refined, pounds*. |  | 4,103,597 |
| Cake and meal, tons of 2,000 pounds | 28,395 | 4,174 |
| Linters, bales of 500 pounds | 91,295 | 36,094 |

* No oil was "entered for consumpticn," "withdrawn from warehouse for consumption," or "entered for warehouse" during February.
CCC Reports on 1940-41 Cotton Loans-The Commodity Credit Corporation announced March 5 that through March 3, 1941, loans made on 1940-41 crop cotton by the Corporation and lending agencies aggregate $\$ 149,565,361.38$ on $3,104,527$ bales. Cotton remaining under loan aggregates $2,800,060$ bales. Cotton loans completed and reported to the Corporation by States are as follows:

| State | No. of Bales | Amount |
| :---: | :---: | :---: |
| Alabama | 114,982 | \$5,504,801.41 |
| Arizona | 68,023 | 3,193,101.69 |
| Arkansas | 105,995 | 5,031,333.52 |
| California | 347, 138 | 17,310,237.38 |
| ${ }_{\text {Clorida }}^{\text {Georla }}$ |  | ${ }^{7} 8.320 .73$ |
| Georgla- | 164,478 9 97492 | 7,865,716.92 |
| Mississippi | ${ }_{72,243}$ | ${ }_{3,317,717.27}^{4,166056}$ |
| Missouri | 11.635 | 540,017.31 |
| New Mexico |  | 247,839.68 |
| North Car | 41,106 | 1,946,568.25 |
| South Carolin | 165, | 7,833,743.6 |
| Tennessee | 12,669 | ${ }^{5,872,9853.28}$ |
| Texas. | 70,243 | 488,513.17 |
| Virginia | 699 | 33,573.35 |
| Total |  |  |
| Loans by | 310,168 | 15,037,314.93 |
|  |  | 49,565,361.38 |
| Repayments by individuals | 255,633 | 12,219,757.61 |
| Repayments by cooperatives | 48,834 | 2,439,974.29 |
| Net totals.. | 2.800,060 | \$134,905,629.48 |

Cotton Shipments from Chief Exporting CountriesFor the period August-December, 1940, exports from the six major cotton-exporting countries (other than India) totaled 1.6 million bales, compared with 4.8 million last year and an average of 5.4 million bales for the 10 years $1923-1932$, according to the March 10 issue of "Foreign Crops and Markets," publication of the Department of Agriculture. It is further stated:
It is not likely that India's trade data would alter the picture to any appreciases of Indian cotton because of difficulties encountered in shipping Morraser, the large market for Indian staple represented by the various continental European countries taking upward of 500,000 bales annually

has been lost. It is true that available information indicates that Indial will continue to export cotton to the Orient (particularly Japan and China), | but this trade will probably not exceed ordinary pre-war shipments. |
| :--- |
| During the five-month period a d decrease of |
| 1 | occurred in total exports from the six countries concerned. The United the Anglo-Egyptian Sudan, with increases amounting to approximately $13 \%$ and $49 \%$, respectively, were the only two countries of those listed

in the table that did not show a decrease.
SUMMARY OF WORLD EXPORTS, AUGUST-DECEMBER, AVERAGE (Complled from Official Sources)

| Exporting Countries | $\begin{aligned} & \text { Average } \\ & 1923-32 \end{aligned}$ | 1937 | 1938 | 1939 | 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bales | Bales | Bales | Bate |  |
| United Stat | 4,471,000 | 3,416,000 | 2,016,000 | $3,313.000$ |  |
| British Ind | 7818,000 |  | 814,000 | 702,000 |  |
| Egypt. | 676,000 | 832.000 | 687,000 | 812,000 | 261,000 |
| Brazil | 56,000 | 442.000 | 535,000 | 417,000 | 470,000 |
| Peru | 111,000 | 182,000 | 188,000 | 177,000 | 94,000 |
| Argent | 39,000 | 15,000 | 69,000 | 42,000 | 21,000 |
| Sudan | 9,000 | 106,000 | 115,000 | 59,000 | 88,000 |
| Total 7 coun | 6,080,000 | 5,391,000 | 4,424,000 | 5,522,000 |  |
| Total excl. British India | 5,362,000 | 4,993,000 | 3,610,000 | 4,820,000 | 1,578,00 | a Data not available, b Bales of 478 pounds net, except for the United States

Returns by Telegraph-Telegraphic advices to us this evening denote that there has been some rain in the cotton belt during the week and temperatures have been mostly below normal.


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:

New Orleans_.........Above zero of gauge-Memphis-..-.-........-Above zero of gauge-


Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports:

| Week End. | Receipts at Ports |  |  | Stocks at Interior Towns |  |  | Receipts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 |
| Dec. |  |  |  |  |  |  |  |  |  |
| 13. | 85,302 | 257,101 | 64,534 | 3284,365 | 3449,968 | 3471,589 | 109.399 | 208,997 | $\begin{aligned} & 39,901 \\ & 30,873 \end{aligned}$ |
| 27. | $\begin{aligned} & 61,655 \\ & 62,544 \end{aligned}$ | 240,688 | 54,236 44,595 | 3323,846 | 3389,066 3346,020 | 3434,970 | 101.106 | 179,786 | 30,873 31,339 |
| . | 1941 | 1940 | 1939 | 1941 | 1940 | 1939 | 1941 | 1940 | 1939 |
| 3. | 33,323 | 169,951 | 42,596 | 3301,310 | 3265,094 | 3400,270 | $n 11$ | 89,025 | 7,896 |
| 11. | 41,434 | 181,553 | 38,827 | 3306,0¢8 | 3189,004 | 3369,048 | 46,212 | 105,463 | 7.605 |
| 17. | 31,994 | 196,677 | 37,387 | 3295,489 | 3127.764 | 3329,120 | 21,395 | 135,347 | Nil |
| 24. | 40,723 | 149,768 | 43,199 | 3281,765 | 3072,688 | 3291,719 | 26.999 | 94,692 | 5,798 |
| 31. | 54,214 | 137,532 | 35,546 | 3262,404 | 3016,687 | 3246,532 | 34,853 | 81,531 | NII |
|  | 50,328 | 168,665 | 29,078 | 3228,672 | 2956,982 | 3212,973 | 16,596 | 108,960 | Nil |
| 14. | 55,381 | 177,019 | 25,681 | 3195,258 | 2897,286 | 3174,825 | 21,967 | 117,323 | Nil |
| 21. | 48,964 | 122,734 | 21,337 | 3173,825 | 2845,482 | 3138,203 | 27,531 | 70,930 | N |
| 28. | 41.552 | 138,982 | 25,736 | 3160,492 | 2795,204 | 3096,651 | 28,219 | 88,704 | Nil |
| ${ }_{7}^{\text {ar. }}$ | 55,790 | 107,381 |  |  |  | 3051,323 | 5,475 |  | Nil |
| 14. | 53,542 | 115,052 | 32,436 | 3088259 | 2705,278 | 3012.260 | 31,624 | 82,552 | NiI |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1940, are 3,866,005 bales; in 1939-40 were $6,684,703$ bales and in 1938-39 were $4,392,943$
bales. (2) That although the receipts at the outports the past week were 53,542 bales, the actual movement from plantations was 31,624 bales, stock at interior towns having decreased 21,918 bales during the week.

Manchester Market-Our report by cable tonight from Manchester states that the market in both yarns and cloths is steady. Production is being curtailed. We give prices today below and leave those for previous weeks of this and last year for comparison:

|  | 1940 |  |  |  | 1939 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { cop } \\ \text { Twist } \end{gathered}$ | 81/4 Lbs. Shittings, Common to Finest |  | $\left\lvert\, \begin{gathered} \text { Coton } \\ \text { Middl' } \\ \text { Upl'ds } \end{gathered}\right.$ | $\begin{gathered} 32 s \text { Cop } \\ T_{\text {coist }} \end{gathered}$ | $\begin{aligned} & \text { 81/ Lbs. Shirt- } \\ & \text { ings, Common } \\ & \text { to Finest } \end{aligned}$ |  |  | $\left\{\begin{array}{c} \text { Coton } \\ \text { Middlog } \\ \text { Uppl-d } \end{array}\right.$ |
| $\begin{array}{r} \text { Dee. } \\ 13 \\ 20- \\ 27 \end{array}$ | d. | s. d. | 8. d. | d. | a. |  |  | s. d. | d. |
|  | ${ }_{15.25}^{15.22}$ |  | (112 | ${ }_{8}^{8.43}$ | Nominal |  | Non |  | 8.59 8.78 |
|  | $\stackrel{\text { Not }}{ }$ | ${ }_{\text {avalla }}$ | (112 | 8.433 | 163/916\% |  | 6 @12 |  | 88.70 |
| $\mathrm{Jan}_{3}$ | 15.70 |  | 1941 | 8.77 | 16\% @171/ |  | 940 |  | 9.29 |
|  |  | 127310121036 |  |  |  |  | 6 @13 |  |  |
| ${ }^{11}$ | ${ }_{15}^{15.68}$ | 127 | 国12 103 | 8.74 8.75 | Nominal |  | ${ }_{3}{ }^{1} 12$ |  | 8.8 .98 |
| ${ }_{24}^{17}$ | 15.71 15.63 | ${ }_{12}^{12} 77$ |  | ${ }_{8.69}^{8.75}$ | Nominal |  | $11 /{ }^{(1) 12}$ | 43 | 8.30 |
| $\underset{\text { Feb }}{\text { F1-- }}$ | 15.68 | 127 | \% © 12 101/2 | 8.65 | Unguoted |  | 1/3@12 |  | 8.29 |
|  |  | $12.71 / 1_{1}^{12} 101 / 2$ |  | 8.56 | Unquoted | ${ }_{12}^{12} 11$ | 1/1212 41/2 |  | 8.30 |
| ${ }^{14 .}$ | 15.55 |  | (tel12 10\% | ${ }_{8}^{8.58}$ | Unquoted |  | ${ }^{1 \% 13012}$ |  | ${ }_{8}^{8.12}$ |
|  | ${ }_{15.55}^{15.49}$ | ${ }_{12}^{12} 71$ |  | ${ }_{8.64}^{8.56}$ | ${ }_{14.54}^{\text {Unquoted }}$ |  | 1\%@12 | 43 | 7.99 |
| ${ }_{7}{ }_{7}$ |  | 12.9 | (121 13 | 8.66 | 14.54 | 12 | 11/212 | $4^{41 / 2}$ | 8.03 |
| 14-- | 15.83 | 129 | (1212 13 | 8.90 | 14.18 |  |  |  |  |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 15,353 bales. The shipments, in detail, as made up from mail and telegraphic reports, are as follows: Houston-

Bales $25 \left\lvert\, \begin{gathered}\text { New Orleans- } \\ \text { To Cuba }\end{gathered}\right.$
Houston-
To Colombia
To Colombia....
To Cuba_-.....
To Panama_-
To Great Britain.
To Indo-China
To Indo-China
-.-.........
Cotton Freigh York are no longer quoted, as all quotations are open rates.
Foreign Cotton Statistics-Regulations due to the war n 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.
Alexandria Receipts and
Liverpool Imports, Stocks, \&c.
Liverpool-The tone of the Liverpool market for spots nd futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot | Saturday | Monday . | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ 12: 15 \\ \text { P. M. } \end{gathered}\{$ |  | Quiet | Quiet | Quiet | Quiet | Quiet |
| Mid. upl'ds | CLOSED | 8.71d. | 8.82 d . | 8.84 d . | 8.85d. | 8.90 d . |
| Futures Market opened |  | Quiet, 1 to 5 pts . advance | Steady, 9 to 12 pts. advance | Quiet unchanged to 1 pt: adv. | $\begin{aligned} & \text { Quiet, } \\ & \text { un- } \\ & \text { changed } \end{aligned}$ | Qulet but st'y, 2 to 6 pts. adv. |
| Market, $\stackrel{4}{P} . \mathrm{M} .$ |  | Quiet, 4 points advance | Qulet but steady, 15 pts. adv. | Quiet, decline | Qulet | Quiet but steady, 9 pts. adv. |

Prices of futures at Liverpool for each day are given below:

| $\begin{gathered} \text { March } 8 \\ \text { March } 14 \end{gathered}$ | $\frac{\text { Sat. }}{\text { Close }}$ | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Noon | Close | Noon | Close | Noon | Close | Noon | Close | Noon | Close |
| New Contract | $d$. | ${ }^{\text {d. }}$ | d. | ${ }^{\text {d }}$ | d. | ${ }^{\text {a }}$ | 8.49 | $d$. | ${ }_{8 .}{ }^{4}$. | ${ }_{8}{ }^{\text {d }} .55$ | ${ }_{8.58}^{\text {d. }}$ |
| March, 1941 | * | 8.34 | 8.35 | 8.47 | 8.50 | 8.48 | 88.49 | ---- | 8.50 | 8.56 | 8.59 |
| May | * | ${ }_{8}^{8.37}$ | 8 | 8.49 | 8.51 | 8.49 | 8.51 |  | 8.51 | 8.56 | 8.60 |
| July-- | * | 8.36 | 8.31 | 8.43 | 8.46 | 8.45 | 8.45 |  | 8.45 | 8.51 | 8.54 |
| October-- | * | 8 | 8.28 | 9.40 | 8.43 | 8.42 | 8.42 |  | 8.42 | 8.48 | 8.51 |
| January, 1942- | * | 8.28 | 8.27 | 8.39 | 8.42 | 8.41 | 8.41 |  | 8.41 | 8.47 | 8.50 |
| March-.-- |  |  |  |  |  |  |  |  |  |  | -- |

## BREADSTUFFS

Friday Night, March 14, 1941.
Flour-The flour business has been rather slow the past several days in the local area, and consumers appear willing to remain inactive while grains move within narrow limits. Bookings made recently, when the upward movement on wheat and other commodities commenced, are sufficient for the small consumers' needs, ranging from 30 to 60 days, and unless grains advance sharply above prevailing levels the trade does not anticipate any marked improvement in the demand.

Wheat-On the 8 th inst. prices closed $15 / 8$ to $23 / 4 \mathrm{c}$. net higher. Rapid expansion of buying in the short grain market session today sky-rocketed wheat prices almost 3c. a bushel to the best levels since Jan., and carried other grains higher. Traders attributed the buying to dealers who were covering previous "short" sales, and to milling interests and public participants as well. They said the
wave of orders, which grew as the session progressed, apparently was inspired by reports that a higher loan rate may be put into effect for the new crop, by prospects of passage of the lend-lease bill and by the war situation. Strength in other commodities encouraged support of wheat. Traders said reports of a higher wheat loan rate may stiffen the holding attitude of owners of old grain. New crop contracts, which would be directly affected, closed at discounts of about 3c. compared with May and 8c. compared with spot wheat. On the 10th inst. prices closed 1 to $11 / 2 \mathrm{c}$. net higher. Renewed buying lifted wheat prices almost 2c. today to the best levels since Jan., extending the recovery of the last four sessions 5 to 6 c . Despite profit-taking, which caused frequent reactions to around previous closing figures during much of the session, the market developed a strong upward trend in the final hour. All types of buyers were reported in the market, from pit brokers covering previous short sales to professional and outside investors as well as grain dealers and milling and other consuming interests. Traders said principal constructive factors included gossip concerning prospects of an increased loan rate for the new crop and the possibility of foodstuff exports under terms of the lendlease bill. Strength of other commodities was a factor. On the 11 th inst. prices closed $1 / 4 \mathrm{c}$. off to $7 / 8 \mathrm{c}$. net higher. May wheat contracts continued the current upward movement for the fourth consecutive session today, reaching a new high at 87c., but the deferred deliveries finished minor fractions under the previous close. Factors favoring the upturn were improved milling demand, a better inquiry for exports, strength in cotton, the possibility of a higher Government loan rate on new crops and a belief in some quarters that wheat might be shipped after the President had signed the lend-lease bill. The new crop months, July and Sept., also touched new highs for the current movement at $837 / 8$ and $843 / 8 \mathrm{c}$., respectively, but profittaking sales coupled with lighter buying power, due in part to a disinclination to follow the three-day advance ag gressively, caused a reaction. On the 12th inst. prices closed $5 / 8$ to $3 / 4 \mathrm{c}$. net lower. Profit-taking gained popularity in the nervous wheat pit today as prices drifted for losse of a cent or more. Selling was encouraged by the fact that gains of 9 to 10 c . had been registered since establishment of five months' lows on Feb. 17. More moisture in the Southwest, Government expectations that current prices may encourage redemption of loan grain, reports' of in creased sales at some points, and indications that immediate British requirements under the lend-lease law may not include grains, were bearish factors. Some light test loan wheat was reported to have been redeemed in the southwest, but advices concerning farmers' reaction to recent price buin were conflicting. In some areas free wheat sales were believed to have increased while in others there was no were believed to relaxation in the holding policy.

On the 13 th inst. prices closed $1 / 8$ to $3 / 8$ c. net lower. The wheat market's resistance to profit-taking stiffened today, but despite an advance of as much as 1c. after mid-session, the reaction from Monday's high prices continued. Buying ttributed to professional interests and mills accounted for much of the strenoth, with the sharp premium at which much or the was queted on Traders excash wheat a quther rise is necessary to bring out greatly pressed belief a furts of ain under loan July, and parincreased quantities of grain under loan. July, and particularly September contracts, representing the new crop, were weakest, the latter sinking as much as was steadied by the 5 to 6c. premium quoted for best grades of spot wheat. The Canadian announcement that the wheat board would not purchase more than $230,000,000$ bushels this year, and that the guaranteed price would remain unchanced at 70c, emphasized the huge surplus available.
Today prices closed $1 / 4$ to $5 / 8 \mathrm{c}$. net higher. The wheat aret tried to rally arain today, but made little headway. market were up $1 / 2$ to $3 / 4 \mathrm{c}$ at times. Buying was inspired Prices wore directly partly by strengts of increased exports under the lendaffected by prospects of United States flour was sold for lease law. A cargo of United Ntates flour was sold for shipment from the Pacific Coast to Shangha, and Oriental buyers were reported in the market for wheat, but no vessel space was available. Helping to check the wheat upturn were an increase in terminal market receipts and reports that farmers in some localities, particularly east of Chicago, were redeeming small amounts of loan grain and selling in the market. Some of the buying was attributed to mills, while sending of a British food mission to this tountry attracted considerable attention. Cables also said counce has expected to renew an anpeal for wheat from the Frane States Open interest in wheat totaled $44,231,000$ United States. Open interest in wheat totaled $44,231,00$ bushels.
daily closing prioes of wheat in new york
$\begin{array}{llllll}\text { Sat. Mon. } & \text { Tues. Wed. Thurs. } & \text { Fri. } \\ \text { 1071/8 } & 1071 / 8 & 1071 / 8 & 107 & 106 \% & 1071 / 8\end{array}$ DALY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO
 May Sason's Hiph and When Made Season's Low and When Made
 daily closing prices of wheat futures in winnipeg May,
July
October-:-

March 15, 1941

Corn-On the 8th inst. prices closed $1 / 8$ to $7 / 8 \mathrm{c}$. net higher Corn firmed with wheat, but the pit had to absorb increased hedging sales associated with 156,000 bushels booked to arrive. Shippers took only 51,000 bushels, and some disappointment was expressed over failure of this business to expand prior to opening of navigation in about a month. The amount of 1940 corn now under loans is around 73,000 , 000 bushels, compared with $212,000,000$ a year ago. On the 10 th inst. prices closed $1 / 8$ to $1 / 2 \mathrm{c}$. net higher. Corn lagged behind the wheat upturn, due partly to increased bookings to arrive, which totaled 160,000 bushels and receipts totaling 268 cars. Shipping sales amounted to 57,000 bushels. On the 11 th inst. prices closed $1 / 4$ to $3 / 8 \mathrm{c}$. net higher. Corn developed a firmer tone near the close after a modest turnover in listless early trading. Most of the buying came through cash houses. Sales by shippers totaled 30,000 bushels and bookings to arrive were 90,000 bushels. On the 12 th inst. prices closed $1 / 8 \mathrm{c}$. off to $1 / 8 \mathrm{c}$. up. The market ruled steady during most of the session with trade light. Shippers sold 30,000 bushels of corn, while bookings to arrive amounted to 140,000 bushels, although receipts were considerably smaller.

On the 13 th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. higher Decreased corn receipts, totaling only 85 cars, reflected largely a reduction in the amount of Government corn being shifted from country storage into terminal facilities, but there was little change in the amount of corn available in the open market, and offerings from the country remained fairly liberal. Corn prices were only fractionally lower. Today prices closed unchanged to $1 / 4 \mathrm{c}$. higher. Corn was steady to firm. With trading light. Open interest in corn, $23,485,000$ bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK
 DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO May.:


Oats-On the 8 th inst. prices closed $1 / 8$ to $1 / 2$ c. net higher. Trading was started in new oats to conform with changes in grading standards effective July 1. New oats contracts were quoted at a slight discount compared with old. On the 10 th inst. prices closed $1 / 8 \mathrm{c}$. off to $1 / 8 \mathrm{c}$. up. Trading in oats futures was quiet. On the 11th inst. prices closed $1 / 4$ to $1 / 2 \mathrm{c}$. net higher. Oats advanced under commission house and local buying. The undertone was firm during most of the session. On the 12th inst. prices closed unchanged to $1 / 8 \mathrm{c}$. lower. Oats prices were steady. Shippers sold 27,000 bushels of oats.
On the 13th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. off. There was little to the trading in this market. Today prices closed $1 / 8$ to $1 / 2$ c. net higher. Trading light and undertone firm.
daily closing prices of oats futures in chicago May-
July -ab--



DAILY CLOSING PRICES OF OATS FUTURES TN WINNIPEG May.-
July
Octobe

Rye-On the 8th inst. prices closed $1 / 4$ to $3 / 8$ c. net higher. Trading was started in rye deliveries to conform with changes in grading standards effective July 1. New rye was quoted about 4c. higher due to the new contracts which specify delivery of better quality grain. Old July and Sept rye futures could be traded only for liquidation. On the 10 th inst. prices closed $3 / 8$ to $11 / 4 \mathrm{c}$. net higher. This market ruled firm during most of the session, in sympathy largely with the strength displayed in the wheat futures market On the 11th inst. prices closed $1 / 4 \mathrm{c}$. off to 1 c . up. The old rye contracts ruled heavy during most of the session, with the new rye deliveries ruling firm and substantially higher On the 12 th inst. prices closed $1 / 8$ to $7 / 8$ c. net lower. With wheat showing heavy declines and the other grains ruling more or less heavy, rye prices were anything but buoyant and showed fair losses at the close.
On the 13th inst. prices closed $5 / 8 \mathrm{c}$. lower to $1 / 2 \mathrm{c}$. higher. All grain markets were more or less irregular, and rye futures were no exception. The undertone, however, was firm a good part of the session. Today prices closed unchanged to $1 / 4 \mathrm{c}$. off. There was little of interest in this market.

- Daily closing prices of Rye futures in chicago



 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG ${ }_{\text {May }}$ May
July
Octo


DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG ${ }_{\text {May }}^{\text {July }}$


Closing quotations were as follows: FLOUR
Standard Mill Quotations
 GRAIN
Wheat New York- ORATs. New York-

Oorn Nem Yor Bariey, New York- $\qquad$ No 2 yellow all rall $\quad 8051$ Chicago cash $\quad . . . \quad-53-65 \frac{1}{2} \frac{1}{n}$
"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, March 8 and since Aug. 1 for each of the last three years:

| Receitts at | Flout | Wheat | Corn | ats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chica | bbls 196 lbs 217,000 | bush 60 lbs <br> 177,000 | bush 56 lbs 1,988,000 | bush 32 lbs 280.000 |  | bush 48 lbs <br> 218.000 |
| Minneapoilis |  | 708.000 | 150.000 | 282.000 | 108.000 | 554.000 |
| lu |  | 108.000 | 16.000 |  |  |  |
| To edo | 18,000 | ${ }^{197} 2.00000$ | 242.000 | 106.000 | 3.000 1.000 | 643.000 2.000 |
| Indianapoils |  | 54.000 | 498.000 | 128.000 | 5.000 | ${ }^{19,000}$ |
| St. Louis.- | 144.000 46.000 | 262.000 18.000 | 210.000 | ${ }_{42.000}^{70.000}$ | 17\%000 | 35,000 56.000 |
| Kansas Clity | 23,000 | 695,600 | 176.00 | 14.00 |  |  |
| St. Joseph |  | 28.000 | 26,000 | 41,000 |  |  |
| Wichit |  | 260 |  |  |  |  |
| Buttalo |  | ${ }_{45,000}^{30,00}$ | 354,000 | 112,600 |  | 58,000 |
|  |  |  |  |  |  |  |
| Same wk '40 | 419.000 | 5,559,000 | 2,584.000 | 1.777 .000 | 388.000 | 1.150.000 |
| Same wk '39 | 419,000 | 3.255 .000 | 3,375,000 | 1,663.000 | 531.000 | 1.662,000 |
| Since A |  |  |  | 51.334,000 | 550.000 |  |
| 1939 | ${ }_{14}^{13.355 .000}$ | 247.621.000 | 162.222.000 | ${ }_{71} 1.094 .000$ | 001000 |  |
| 1938 | 14,426.000 | 242,122,000 | $188.135,000$ | 75,720.000 | 20,145,000 | 72,900,000 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, March 8, 1941, follow:

| Recetpts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | bbls 196 lbs | bush 60 lbs <br> 1.000 | bush 56 lbs <br> 1.000 | bush 32 lbs | bush 56 lbs | bush 48 lbs |
| Boston. | 20.000 | 180.000 |  | 4,000 |  |  |
| Philadelphia | 33,000 | 117.000 | 56,000 | 2,000 |  |  |
| Baltimore- | 20.000 | 4.000 | 117,000 | 21.coc | 13.000 | 5,000 |
| New Orl'ns* | 24.000 | 9.100 | 69,000 | 14,000 |  |  |
| Can. Atlantic ports |  | 2.903.000 |  |  |  |  |
| Tot. wk. '41 | 261,000 | 3,214,000 | 243,000 | 55.000 | 13,0r0 | 107,000 |
| 1941 -. | 2,327,000 | 22,120,060 | 2,190,000 | 439.000 | 162.000 | 217.000 |
| Week 1940. | 283.000 | 2.693,00C | 377.000 | 110,000 | 28.000 | 12,000 |
| 1940 .... | 2,493,000 | 22,534,000 | 10.798.000 | 1,970.000 | 749.000 | 811.000 |

## * Receipts do not Inclu

The exports from the several seaboard ports for the week ended Saturday, March 8, and since July 1, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rue | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bushels 434.000 | Bushels | Barrels 38,000 | Bushels | Bushels | Bushels |
| Portland, Me | 157.000 |  |  |  |  |  |
| Boston | 285.000 |  |  |  |  |  |
| Baltimore. | 276.000 |  |  |  | 1,000 |  |
| Can. Atl. ports.- | 2.903.000 |  |  |  |  |  |
| Total week 1941. | 4.055.000 |  | a38.000 |  | 1.000 |  |
| Since July 1, 1940 | 82,457.000 | 21,676.000 | 3.862,000 | 108.000 | 315.000 | 396,000 |
| Total week 1940 Since July 1, 1939 | $\begin{array}{r} 3,995,000 \\ 94,026,000 \end{array}$ | $\begin{array}{r} 542,000 \\ 23,788,000 \end{array}$ | $\begin{array}{r} 52,265 \\ 3,097,111 \\ \hline \end{array}$ | $\begin{array}{r} 16.000 \\ 3,521,000 \\ \hline \end{array}$ | $\begin{array}{r} 126.000 \\ 3.172,000 \end{array}$ | $\begin{array}{r} 133,000 \\ 9,961,009 \end{array}$ |

$a$ Complete export data not avallable from Canadian ports.
The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, March 8, were as follows:


389,000; Boston, 1,605,000; Philadelphia, 797,000; Baitimore, 1,096,000; Portland,
$1,049,000 ;$ Buffalo, $9,272,000$ Buffalo afloat, 448,000; Duluth, 15,368,00; Erie,
$1,634,000 ;$ Albany, 8.307,000; in transit-rail (U. S.), 2,804,000; total, 45,477,000 1,634,000; Albany, $8,307,000$; in transit-rail
bushels, against $26,779,000$ bushels in 1940 .

| Wheat | Corn | Oats | Rye | Bartey |
| :---: | :---: | :---: | :---: | :---: |
| Canadian- Bushels | Bushels | Bushels |  |  |
| Lake, bay, river \& seab'd 50,281,000 |  | 977,000 | 312,000 | 573,000 |
| Ft. Whlliam \& Pt. Arthur $89,579,000$ |  | 1,567.000 | 1,628,000 | 731,000 |
| Other Can. \& other elev-299,425,000 |  | 3,738,000 | 569,000 | 3,766;000 |
| Totol Mar. 8, 1941...-439,285,000 |  | 6,282.000 | 2,509,000 | 5,070,000 |
| Total Mar. 1, 1941..-442,407,000 |  | 6,394,000 | 2,536,000 | 5,233,000 |
| Total Mar. 9, 1940,.-291,179,600 |  | 11,960,000 | 2,926,000 | 8,085,000 |


| American - |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Canadlan | $129,615,000$ | $62,571,000$ | $3,699,000$ | $5.013,000$ | $6,222,000$ | $\begin{array}{cccccccc}\text { Totsl Mar. 8, } & 1941 \ldots 568,900,000 & 62,571,000 & 9,981,000 & & 7,522,000 & 11,292,000 \\ \text { Total Mar. 1, } & 1941 \ldots 573,866,000 & 61,944,000 & 10,190,000 & 7,658,000 & 11,657,000\end{array}$

The world's shipments of wheat and corn, as furnish by Broomhall to the New York Produce Exchange, for the week Broomhall to the New York Produce Exchange, for the week
ended March 7 and since July 1, 1940 and July 1, 1939, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { March } 7, \\ 1941 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { March } 7, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Suly } 1, \\ 1940 \end{gathered}$ | Since July 1, 1939 |
| No. Amer- | $\begin{aligned} & \text { Bushels } \\ & \mathbf{4 , 7 8 7 , 0 0 0} \end{aligned}$ | $\begin{gathered} \text { Bushels } \\ 116,519,000 \end{gathered}$ | $\begin{gathered} \text { Bushels } \\ 137,236,000 \end{gathered}$ | Bushels | $\begin{gathered} \text { Bushels } \\ 21,515,000 \end{gathered}$ | $\begin{aligned} & \text { Bushels } \\ & 23,809,000 \end{aligned}$ |
| Black Sea- |  | 3,992,000 | 31,140,000 |  |  | 2,872,000 |
| Argentias- | 1,895,000 | 61,675,000 | 117,924,000 | 666,000 | 30,345,000 | 79,657,000 |
| Australia - |  |  | 11,293,000 |  |  |  |
| $\begin{aligned} & \text { Other } \\ & \text { countries } \end{aligned}$ |  | 6,200,000 | 18,128,000 |  | 2,520,000 | 33,928,000 |
| Total... | 6,682,000 | 188,386,000 | 315,721,000 | 666,000 | 54,380,000 | 140,266,000 |

CCC Reports on 1940 Corn Loan-Corn loans on the 1940 crop up to March 1, 1941, totaled $72,120,843$ bushels valued at $\$ 43,934,927.08$, the Commodity Credit Corporation announced March 7. Iowa leads the States for the largest amount under loan with $40,700,307$ bushels and Michigan shows the lowest loan total with only 3,460 bushels under loan. There were 15 repayments for the week ended March 1 for 'a total of 14,068 bushels. Loans by States follow:

| State | No. of Loans | Bushels | Amount |
| :---: | :---: | :---: | :---: |
| Illinois | ${ }^{9}, 291$ | 9,792.269 | 85,973,070.01 |
| Indlana--------------- | ${ }_{0} 882$ | 739,565 40700307 | ${ }^{451,106.69}$ |
| Iowa- | ${ }_{616}$ | 40,447,242 | 271,011:27 |
| Kansas | 15 | 41.941 | 25.584 .01 |
| ${ }_{\text {Kentucky }}$ | ${ }_{6}$ | 3,460 | ${ }_{2,110.60}$ |
| Minnesota | 6,446 | 5,106,141 | 3,108,695.39 |
| Missouri. | 2,760 | 2,552,984 | 1,433,817.60 |
| Nebraska | 11,088 | 9,578,191 | 5,827,175.28 |
|  | 355 | ${ }_{202,890}^{94,06}$ | 123,762.90 |
| South Dakota. | 4,144 | 3,053,067 | 1,843,264.30 |
| Wisconsin....------ | 18 | 8,760 | 5,077.80 |
| Total. | 76,457 | 72,120,843 | \$43,934,927.08 |

Chicago Board of Trade Members Vote on New Rye Contracts-Members of the Chicago Board of Trade on March 7 approved amendments providing for trading in new July and September rye contracts to conform with a change in Federal grading standards, which become effective July 1. The Chicago "Tribune" of March 8, reporting this, added: Starting today old July and September rye futures may be traded only for liquidation and no new commitments wil be permitted. Oats contracts
will be traded through the life of the deliveries inasmuch as grading changes
俍

Weather Report for the Week Ended March 12-The general summary of the weather bulletin issued by the Department of Commerce, indicating the influence of the weather for the week ended March 12, follows:
The general weather characteristics that have prevailed for sometime South and much above-normal warmth in the Northwest and much of the West. Early in the period an extensive mass of cold polar air overspread Centrai ao March 5 a low reading of 4 degrees above zero was re on thed from Elkins, W. Va. However, the outstanding weather future was ported from of a depression from the west Gulf area eastward to South Atlantic districts and thence northeastward to the Canadian Maritime Provinces on the 6-10th. This storm was accompanied by heavy preci-
pitation in the south and abnormally heavy snowfall in the Middle and pitation in the south
North Atlantic States.
The wekly
The weekly mean temperatures ranged from 3 to 5 degrees below normal
 In contrast, the Northwest had abnormally high temperatures, the weekly means ranging from 5 to 11 degrees above normal rather generally. The Pacific Coast States were again abnormally warm.
subzero temperatures were reported oniy from the interior of the North-
east and a few northern Rocky Mountain localities, but the freezing line east and a few northern Rocky Mountrain localities of the east Gulf states. The lowest temperatures reported were- 8 degrees at Can
the 7 th, and 10 degrees at Big Piney, Wyo., on the 11th
Precipitation was heavy in the South and generally east of the Appalachian Mountains. It was unusually wet in Florida and the east Guif States where most stations reported weekly rainfalls of 2 inches or more.
In the far Northwest and the Pacific area there was very little precipitation, except locally. ${ }_{\text {Except }}$ in Forida, considerable field work was accomplished in the Atlantic area, but elsewhere in the south cloudy weather, mostiy heavy rain and wet soil further retarded normal spring operations. From the lower
Mississippi Valley westward to central Texas and Okiahoma very little field work was possible, although a little grain seeding was accomplished locally. Also, prowth was retarded by low temperatures and the spring is generally backward. In terarider very, slow recovery from last week's frost damage; citrus bloom is late, but the general condition of groves is good. In the west Gulf area commercial truck crops, especialy cabbage and spinach, are materially reduced. However, rains were helpful in the
Carolinas with germination and growth of early gardens and truck showing improvements. Planting of early truck cropss, such as peas and potatoes,
is largely completed as far north as southeastern Virginia. improvements.
In Central and Northern States farm work is still inactive, mostly be-
manse cause of wet soil, although more or less was accomplished in the lower
Ohio Valley. In the upper Mississippi Valley the surface is tha wed out,
but the ground is still frozen beneath, while fields continue soft and wet
in the central and southern Great Plains. From the Rocky Mountains n the central and southern Great Plains. From the Rocky Mountains vestward the weather was generally fayorable, especially for livestock;
lambing made good advance. In Pacific Coast States conditions were improved for field operations and better progress is reported, especially in California. There was considerable complai
Small Grains-But little change in the weather's effect on the winter wheat crop is indicated by reports this week. In the ohio Valley most wheat tops are brown and there was some complaint of reezzing and thosing conditions, but no extensive lifting. In the southern Great Plains, but the general outlook apparently continues satisfactory although a
 growing weather obtains. West of the Rocky Mountains the outlook
remains entirely satisfactory, as a general rule; much spring seeding is remains entirely satisfactory, as a general rule; much spring seeding is
reported from Washington. Oat seeding has been further delayed in the southwest where in some areas, unless conditions improve soon, considerable intended acreage will probably be diverted to other crops.

## THE DRY GOODS TRADE

New York, Friday Night, March 14, 1941.
Advancing prices and an active demand characterized the markets for dry goods during the past week. Demand for prompt delivery goods on most constructions was greater than mills were able to fulfill. In fact, efforts to purchase near-by deliveries of many lines were said to have been almost fruitless and distributors displayed increasing concern over the possibility that their own sales potentials could not be realized because of lack of sufficient merchandise. During the early part of the week a more or less panicky tendency developed among buyers of gray goods in their rush to provide for their requirements, but trading in this division bevide for their requirements, but trading in thes during the latter part of the week. While all came calmer curing the latter part of the trade appear to be convinced that prices will continue on the up-grade as long as the war in Europe continues and defense spending increases, the general feeling is that the best interests of all will be served by keeping trading on an orderly basis and avoid confusion and disorder Thus, mills are doing all possible to accomplish this. It was obvious, however, from the tenor of demand and inquiries that the trade in general is beginning to feel that the quass of the lend-lease bill will lead to abrupt changes in the market during the next few weeks, and for this reason many buyers have indicated that they intend to cover as far as they can into the future on the theory that there is little likelihood of prices reacting while the war lasts.

Activity prevailed in the wholesale markets for dry goods during the past week with the tendency of prices upward. Not only were higher prices named in a number of directions but, in view of the increasing demand both for civilian and defense account it was generally expected that the trend would continue upward. Both gray goods and print cloths were taken on a liberal scale although there was some let-up in the demand during the latter part of the week. Demand for bag sheetings was active but considerable business failed to materialize because of delivery difficulties, while some mills advanced prices in an effort to restrain buying. However, they found buyers quite willing to pay the higher prices. Business in twills continued to improve with prices showing a strengthening tendency, while osnaburgs moved in fair volume at full asking prices. Rayons were in demand with spot and nearby deliverie of staple spuns difficult to obtain Firm prices were maintained and some orders were booked for late delivery. Print cloths were as follows: 39 -inch 80 s , $83 / 8-81 / 2 \mathrm{c}$.; 39 -inch $72-76 \mathrm{~s}, 77 / 8-8 \mathrm{c}$.; 39 -inch $68-72 \mathrm{~s}, 73 / 8 \mathrm{c}$.; $381 / 2$-inch $64-60 \mathrm{~s}, 63 / 8-61 / 2 \mathrm{c}$, and $381 / 2$-inch $60-48 \mathrm{~s}, 51 / 2 \mathrm{c}$.

Woolen Goods-Activity in the wool piece goods market was featured during the past week by the opening of bids on 2,000,000 wool blankets and about 4,000,000 yards of heavy wool cloths by the Army Depot at Philadelphia. The amount of blankets submitted was said to be somewhat in excess of the quantity sought and prices were about 25 cents per blanker higher than they were several months ago, when the last defense bids were opened. On Monday next the Army is scheduled to open bids on large quantities of worsted fabrics. Thus, faced with the task of making large quantities of uniform materials mills for the most part have been hesitant about accepting businss for civilian account with the result that there is likely to be only limited activity in the piece goods market until after the awarding of contracts on Army materials. In regard to men's wear, buyers continued to press mills for quicker deliveries of spring and summer fabrics but failed to meet with much success as mills have adopted the policy of supplying Army needs before those of the civilian trade. Women's wear mills commenced o book business for the coming fall season at prices showing dvances ranging from 10 to $15 \%$ as compared with those of a year ago. Wool underwear mills continued to operate at capacity, while there was no change noted in the hosiery situation, mills being sold up well ahead.
Foreign Dry Goods-An irregular price trend developed in linens during the past week. Prices for the finer goods, such as white embroidery linens, continued firm owing to the scarcity of yarns, and not a great deal of business was placed. On the other hand, manufacturers of the heavier oods, such as apparel linens, offered to release some of their stocks at slight concessions in price. Although the concessions were by no means large, importers accepted the offers with the result that a fair volume of business materialzed. Burlaps again ruled firm. Offerings of spot goods were limited because importers were uncertain about replacemonts owing to the shipping situation. Domestically, lightweights were quoted at 7.70 c . and heavies at 10.15 c .

## State and City Department

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## News Items

Massachusetts-Changes in list of Legal Investments-The Commissioner of Banks issued the following bulletin (No. 7, on March 6, showing the latest revisions in the list of investments considered legal for savings banks:

ADDED TO THE LIST OF JULY 1, 1940
Municipal Bonds as of Feb. 26, 1941 - Alhambra, Calif.; Eau Clair, Wis.;
 first mortgage, $31 / 4 \mathrm{~s}$, 1971 .

REMOVED FROM THE LIST
Munucipal Bonds and Notes-City of Berlin, N. H.; Town of New Canaan,
CConn.: Town of Paris, Me.; Town of Richford, Vt., and Town of Wolfe-
 Public Utilities-The Detroit Edison Co. Ceneral and refunding mortgage
gold (series D) $41 / 2$, 1961; called March 1, 1941.

United States-Nine States Legalize Taxing of Property at Less than Full Value-Nine States now direct by law th $t$ property taxes be levied against less than the full value of property, the taxable fraction ranging from $60 \%$ in Alabama and Iowa down to $1 \%$ in Vermont, the National Association of Assessing Officers reports.
Three of the States-Montana, Minnesota and Ohio-tax different
classes of property at different percentages of full value. In ohio, for classes of property at different percentages of full value- In ohio, for
example, real estate is ansessed at fuil value, tangible personal property of merchants at $70 \%$, and tangible personal property of manufacturers
at $50 \%$. The other three States-Washington. North Dakota and Arkansas-tax
property at $50 \%$ of its value. $\ln$ addition property at $50 \%$ of its value. in addition, local governments in Louisiana may hevy their taxes on fractions of property value ranging from 25 to $100 \%$.
The Legislature determines the assessment ratio in all but one of the nine states. Arkennass Corporation Commission sets the ratio annually,
but has not varied it for but has not varied it for more than 20 years.
Fractional assessment laws usually are adopt
undervaluation of property by assessors, the Association customary
 n States which impose property taxes for the support of the State govern-
In legalizing the undervaluations, the legislatures ordinarily seek to prevent drastic expansion in the tax base by changes in administrative
policy. Such an increase, under the laws of most states, would allow local policy. Such an increase, under the laws of most states, would allow local
government bodies to levy much higher taxes and incur more indebtedness government bodies to levy much higher
"The legislatures could have deatit with this problem by reducing tax the Association. "The practice of computing taxessessmest level," said
value of the property is often confusing to the the full complicates the work of the assessor. Of course with a lawnecessarily the rax rate must be correspondingly hilgher. For example, in Vermont of $3.48 \%$, in New Hampshire, a ful-value assessment State. few hita legsislative changes in the assessment standard have occurred in n,", according to the Association. For instance, the Iowa Leegislature has court decision holding jillegal the common practice of vassessing at 60 a when the taw called for assessment at an ctalac value. Previous to the this,
lowa changed the elegal tax base from full value to $25 \%$ in 1897, and back to full value in 1933 . axable value for different classes of property; with a maximum ratios of
 Illinois assessors were direct to 1 ratio in
at $20 \% \%$ until 1909 , at 331 1-3\% until 1919 , at $50 \%$ until 1927, and again
at full value from 1927 on.
New Jersey-Railroad Tax Controversy to Be StudiedUnder the provisions of a Senate resolution, a committee of members of both houses will be created to study the recommendations contained in the report, submitted to the Legislature by Governor Edison, on a proposed revision of the aw governing taxation of railroad property, according to a Trenton dispatch of March 10.
The report, prepared by a special committee named by the Governor,
suggested that a proposed compromise of the State's $\$ 34,000,000$ claims uggested that a proposed compromise of the State's $\$ 34,000,000$ claims alties of $\$ 16,000,000$ be waived. The changes recommended would result

New York, N. Y.-Mayor Addresses Municipal Club on Tax Matters-There is complete unanimity in opposition to taxation of municipal securities on the part of the United States Conference of Mayors, despite recent earnest pleas in behalf of such a measure by representatives of the Treasury Department, Mayor Fiorello H. LaGuardia of New York told members of the Municipal Bond Club of New York on March 7 at a luncheon meeting held at the Bankers Club. "Our contact with the members of the House and Senate would indicate," situation, that there is very little likelihood of either chody approving at
this time the proposed measure of the the this time the proposed measure of the Treasury Department to tax state more confident than we were six weeks ago. There the has been a a unanimity
of opinion that the measure weuld of opinion that the measure would not bring any substantial $\begin{aligned} & \text { revenue to thity } \\ & \text { Government for many years to come, but that it would be reflected imme- } \\ & \text { diately in a higher interest rate }\end{aligned}$

Describing revision of our entire tax system aimed at uniformity of
practice throughout the country as a question which should practice throughout the country as a question which should receive imme-
diate consideration Mayor La Guardia expressed the conviction, that
ithe present chaotic and confused system simply
 listed four points neeassary to tax refor m: Firspy, cannot endure. Aifferent He
of the sources of taxation; second, avoidance of all duplication of these of the sources of taxation; second, avoidance of all duplication of these
sources: third, invocation of a system of tax collection most economical sources, third, invocation or a system of tax collectio
and efficient, and forth, absolute tniformity of taxes
He stressed the national character of the
He stressed the national character of the problem or personal and cor-
porate income taxes and the consequent need for porate income taxes and the consequent need for uniforsity, and sug
gested this could be brought about by the Federal Governme a personal income tax and fixing a corporate income tax and then imposing a percentage allowance to each State it the state taxed up to that amount
so that the business man in New Jersey and Conection so that the business man in New Jersey and Connecticut would not have quired to impose these taxes. In the case of excise taxes, he advocated the administration and collection of these levies by bye Federal Government and the allocation of a fair percentage of the taxes to the municipality or
or political subdivision within the State where the commodity is consumed or political subdivision within the State where the commodity is consumed
Mavor La Guardia related his efforts in rectnt years to streamline the government of the city and to cut budget expenses by effecting coordination and cooperation between departments, and, then warned his audience that he could see no further room for "chiseling" ia this direction on this year's
budget. There is no more margin for making room for added expendity today, he said, adding that with real estate no longer able to carry the whole cost of government this soorce of revenue must be supplemented. to points on which they can help him in the Legislature. The first of these is points on which they can help him in the Legislature. The first of these
is in
for a period ling his request for authority to impose the city emergency tax
 to my successor without it,being in hock and bankrupt as it was when I took over seven years ago.
The second point is in
buy its rolling stock out of railroad revenues. With regard the city should he said rolling stock out of railroad revenues. With regard to this question recoonnized as desirable, it would require $\$ 837,000,000$. We can't to that. Now the subway system is crowded and in a areat many instances our only trains and lengthening some of our stations. At this very moment we need from 300 to 400 cars. I believe the prudent way to acquire this property s to follow the system of the railroads of this country and to buy them and of the subway system costelf. If of itration, reflect in the financial statement
ond conperation on that.?

New York, N. Y.-State Legislature Approves City Tax Plan-Leaders of the Republican-controlled Legislature reached an agreement March 12 on a program which they believe will solve New York City's current financial troubles and at the same time do the seemingly impossible by insuring a $50 \%$ cut in the business turnover tax and a slight cut in the maximum real estate levy.
Moreover, the legislators expect the plan to aid other cities in the State levying a tax on business turnover and by letting them spend it as they ee fit, without designating it as a relie in conferences between the leaders and representatives of Mayor $F$. $H$ La Guardia and was made public by Senator Joe R. Hanley, majority leader of the Senate. and Oswald D. Heck, Speaker of the Asssmbly. emergency relief taxes and is predicated on the estimate surpius from the Wuly 1 was $\$ 14,000,000$ on Dec. 31 , will be at least 825,000 ,000 July utility tax and the business turnover tax. which has herete thales tax, the marked for relief. Th revenues from these taxes huring the last fiscal
year were: Sales tax, $855,139,429$; general business tax tax. $\$ 8,944,832$. tax new proxram calls for continuance of the sales tax and the utility tax
but empowers the city to continue it-at half its present rate-
matief tax. manent tax which will be an addition to the city's general spending power. effect since 1935, empowers the city to impose a a tax of 1 - 10 th of $1 \%$ or $1 \%$ or gross receipts in excess of $\$ 15,000$ on business generally and 1 1-5th of $1 \%$ on $\$ 6$ ince the tax raised $\$ 12,280,442$ at the present rate, it will raise about $\$ 6.000,000$ at the new rate. The new rate will be $1-20$ th of $1 \%$ for business
generally and $1-10$ th of $1 \%$ for financial institutions.

New York State-New Plan Set Up for New York City's Subways-The way for New York City to obtain millions of dollars worth of new subway equipment was cleared on March 10 with the announcement of an agreement be tween Mayor La Guardia and Chairman Moffat of the As sembly Ways and Means Committee on a method of financ ing such expenditures.
Following the announcement, Chairman Moffat and Senator Couder introduced a bill carrying out the terms of the arreement, which will permit equipment outside of the debt limit, but without the use of equipment trust It is not expected that the city will attempt to use all of the $\$ 30,000.000$
in the immediate future. No pins have ben of more than 400 subway cars, to cost $\$ 17,000,000$, and the actual amount expended in the next year may be only $\$ 10.000,000$.
deemable out of the operating revenues of the trust certificates, reto try to avid using upthe remainder of the city's unified transit syster
ing power. He bad made arranger borrow ing power. He bad made arrangements for the introduction of such a bill It was pointed out to the Mayor that this arran
constitutionality, since funds for the construction of subwas of doubtful exempted from the debt limit by constitutrional amendment and subway equipment would probably be construed in the same category
of a provision of the State Constitution, inserted at the 1938 constitutage convention, which permits the Legislature to set up a method for partial xemption from the debt limit of dock and transit bonds, in the proportion
that they are self-supporting, or complete exemption where they are completely self-supporting.
The Moffat-Coude.
The Moffat-Coudert bill will permit New York City to get exemption
from the State Comptroller for partially salf-supporting projects in the proportion of their self-liquidation. for such exemption. Under the new Constitution the Appellate Division a bill last year permitting the citites to applytuto the the state oontroller for
exemption in cases where the debt is completely self-1iquidating

Leaislature A proves Budget-The Republican
Legislature adopted Governor budset and tax program on budget and tax program on March 12 after defeating Demo-
cratic attempts in both houses to restore $\$ 1,271,000$ for State defense.
Assembly action which was delayed thy lengthly debate on amenesures after
seeking to restore Repubican cuts in Governor Lehman's original $\$ 385$,-
000,000 measure. The Assembly vote was 86 to 60 . 000,000 measure. The Assembly vote was 86 to 60 .
Senate Democratic Leader Jonn J, Dunnigan ofered in the upper house which were defeated by strict party votes amendments With the exception of several items increased party the Lotes. budget became law when it was passed by the Senate. The increases, over
which Governor Lehman has veto power, included $\$ 1.564 .000$ for two Which Governor Lehman has veto power, included $\$ 1.564,000$ for two
county roads, $\$ 150,000$ for county fairs and $\$ 50,000$ for minimum wage law enforcement.
Salient points of the revised budget and tax program were: Total
appropriations of $\$ 384,000,000$. Continuation of all present emergency and permanent taxes, except the emergency $1 \%$ tax on personal income and double tax on odd-lot transfers
of stock a saving to taxpay\&rs of $\$ 22,0000000$.
by lowering funds for education, $\$ 465.000$; defense. Lehman $\$ 1,271.000$, 486.000 ferring railroad grade crossing elimination funds to save $\$ 1,304,978$, and
miscellaneous expenses $\$ 209.791$
City Financing Aid Passed by Assembly Three bills designed to aid cities of the State, particularly New York City, in their financing, introduced by Mr. Moffat, were passed by the Assembly on March 10 and sent to the Senate, according to Albany advices of that date.
normally would come due a year from the date of issuance, the due date for the first vear would be a 18 mear from after issuance. Under this bill, assuming completion of legislative action, which is
expected, New York City plans to borrow considerable amounts well expected, New York City plans to borrow considerable amounts well
in advance of the time needed to take advantage of the present state of
the bond market, compared with what experts expect the bond market to the bond market, compared with what experts expect the bond market to Other Bills. Approved-Governor Lehman signed on March 11 the Coudert-Fogarty bill extending to Dec. 31 this year the period in which interest on unpaid real estate taxes in New York City shall be $7 \%$, provided the City Comptroller and Treasurer determine payment at the reduced rate to prevent foreclosure.
The Governor also signed the Moffat bill which provides that the first
instalment on bonds of municipal corporations and districts shall be paid not more than 18 months after date of issue, instead of not more than one
year as heretofore.
New York State-Insurance Superintendent Opposes Common Stock as Investment-Questioning the advisability of recommendation made by Sumner T. Pike, of the Securities and Exchange Commission, that life insurance companies invest in common stocks, Louis H. Pink, New York State Superintendent of Insurance, declared on March 11 that serious objection to the recommendation is that it would give insurance a large measure of control over the great indusinsurance a large m.
Tithe insurance companies would be busy running factories, public
utilites, rairoads, banks and al manner of industrial enterprises," he
continued. "This is exactly what we want to keep out of life insurance. continued. This is exactly what we want to keep out of life insurance
We do not seek any control; we do not want it. We want only the best and
safest investments posible safest investments possible,
the Armstrong investigation control which existed in the life companies before the Armstrong investigation (when companies were eprmitted to invest in
common stocks,) has entirely disappeared. It should not be encouraged or
brought back., brought back,"
Touching on the subject of Federal control, Mr. Pink indicated that if Touching on the subject of Federal control, Mr. Pink indicated that if
the problem should come to a heed then the poicy holders. Who have not
been consulted in the matter, will probably be brought into the picture.
North Dakota-Bond Debt Refunding Plan Rejected-The State Legislature rejected the refunding plan under which the State's entire bonded debt of $\$ 21,643,000$ would have been rearranged, according to reports reaching New York financial circles on March 10. It is understood that, in place of the refunding plan, the Legislature voted a special nine-mill tax to take care of debt service requirements.
Under the plan as proposed by bankers, the state would have issued new
bonds carrying two coupon rates. The first rate of interest would be the same as that of the bond which was replaced and would be pavable until the maturity date of the earlier security. From then until rescheduled maturity, Ontstanding bonds of the state carry coupon rates of from $4 \%$ to $6 \%$.
and the new bonds would carry those rates until maturity of the old bonds and the new bonds would carry those rates until maturity of the old bonds
and a $21 / 2 \%$ or $3 \%$ rate thereafter. . The plan would have necessitated the
exchange of the new securities with the old, since the outstanding bonds are exchange of the.
not callable.
United States Housing Authority -Note Sales Sched-uled-Seven local housing authorities will receive sealed bids in the near future for note issues aggregating $\$ 42$,bids in the near future for note issues aggregating $\$ 42,-$
660,000 . The new offerings will raise to a total of about $\$ 700,000,000$ the volume of such notes sold by various housing authorities since November, 1939.



 Funds obtained from the sale of the notes will be used to repay the
USHA for money already advanced on loan contracts, together with accrued
 term of the notes. With the current offering there will be a total of
$\$ 265,000,000$ of such notes outstanding. The remainder issued since 1939 have been reopid.
Bidders will pay for bond counsel's opinion and for the paying agent.

## Bond Proposals and Negotiations

## Alabama Municipals Steiner, Rouse \& Co.

BLRMINGHAM, ALA.

NEW YORK

## ALABAMA

BARBOUR COUNTY (P. O. Clayton), Ala-BONDS SOLD-An issue of \$46,000 $2 \% / \%$ semi-annual refunding general obligation bonds is
said to have been purchased jointly by Marx \& Co. and Watkins, Morrow said to have been purchased
\& Co., both of Birmingham.

BIRMINGHAM, AIa.- BOND SALE-The $\$ 1,350,000$ issue of semi-
 $\&$ Co. of Cleveland; the Milwaukee Co. of Milwaukee; Stern, Wampler $\&$ Co of Chicago; the First of Michigan Corp. of Detroit; King, Mohr \& Co.
 BONDS OFFERED FOR INV do for public subscription price successful bidders bonds $2.50 \%$ for the bonds maturing up to 1958 , and priced at $991 / 2$ for the Other bids were as follows:
Bidders-
Firrt, Sterne \& Co., and Associates
Foston Corp., and Associates
Marx \& Co. and Associates
steiner, Brothers and Aso., and A
Stubbs, Smith \& Lombardo and associates.

| GADSDines \& Mayes, Inc. and Associates.-.- | $1,3788,358.65$ | $3 \%$ | $3 \%$ |
| :--- | :--- | :--- | :--- | GADSDEN, Ala.-BOND OFFERING-Sealed bids will be received

until $11 \mathrm{a} . \mathrm{m}$. on March 25 by P. M. McCall Oity Cierk, for the purchase of ail or none or $\$ 37,000$ water bonds. Due $\$ 1,000$ in 1945; $\$ 2,000,1946$ to 1948 , and $\$ 3,000$, 17,000 school bonds. Due $\$ 2,000$ in 1945 , and $\$ 3,000$ in 1946 to 1950.
20,000 public improvement bonds. Due $\$ 2.000$ in 1945 to 1954 incl. Denom. \$1,000. Dated Aprili 1, 1941 . Bidders are invited to name in 1/1 of $1 \%$. Prin. and int. payable at the Chemical Bank \& Trust $\mathbf{C o}$. New York. The bonds will be sold to the hiementst bidder but no bid for less than par and accrued interest will be considered. The legal opinion
of Storey, Thorndike, Palmer \& Dodge of Boston will be furnished to the purchaser without cost. Delivery on or a bout April 1. Enclose a certified
check for $\$ 1,000$. payable to the City Clerk.

## ARIZONA BONDS

Markets in all Municipal Issues

REFSNES, ELY, BECK \& CO.<br>PHOENIX, ARIZONA

## ARIZONA

WALAA COUNTY SCHOOL DISTRICTS (P. O. Globe), Ariz,WARRANTSS CALLED-It is reported by Cyril Kenned Gy, County Trize-s-
urer, that the following warrants were called for payment at the end of urer, that the following warrants
January and should be presented:
S. D. No. 10-Through warrant No. 1918, registered Dec. $6,1940$.
S. D. No. 26-Through warrant No. 2420, registered Dec. 31, 1940.

High S. D. No. 1 -All registered warrants. MARICOPA COUNTY SCHOOL DISTRICT NO. 10 (P. O. Meza), Ariz.-BOND OFFERING- We are informed that sealed bids will be re-
ceived until 10 a.m. on March 31 by J. Ee Souza, Clerk of the Board of Supervisors, for the purchase of $\$ 10,000$ not to exceed $5 \%$ serial refunding
bonds. Denom. $\$ 1,000$ A certified check for $5 \%$ of the bid is required.

## ARKANSAS

ARKANSAS, State of - BETTER BOND OFFER SOUGHT BY HOLDERS-Faced by new investment problems to be created in the
April 1 redemption of more than $\$ 90,000,000$ of state high way refunding bonds, Arkansas insurance companies are acting with banks and investment houses in an effort to obtain a better offer than was made by Jesse Jones,
Federal Loan Administrator, when the $\$ 136,330,557$ refunding issue was purchased by the Reconstruction Finance Corporation of Feb. 27 .
Eastern and Middle West insurance companies also are large hoiders of Eastern and Middle West insurance companies also are large hoiders of
the bonds, and additional cash for new investment thus will be made available, and ader
Mr. Jones offered Arkansas investors $\$ 18,000,000$ of $3 \%$ bonds, and a committee in deliverations in Little Rock voted to seek more diversification as to maturities and interest rates. It is estimated that Arkansas banks,
insurance companies and investment houses hold upward of $\$ 15,000,000$ op the bonds to be redeemed.
COUNTY BONDS AUTHORIZED-Arkansas House and Senate have approved House Bill 443 authorizing countles to issue bonds, estimated at $\$ 1,200,000$ and payabe out of $25 \%$ of gasoline cax for such issuance and supervisa sale of bonds, and state Treasurer would withhold $25 \%$ of such allotments to meet bond principal and interest,
Maximum period of retiement would be 30 years. Opponents based argument upon possibility that state might be compelled to discontinue
turnback payments from gasoline tax to avold default on 1941 series of turnhack payments from
CONWAY, Ark- BONDS SOLD-A $\$ 35,000$ issue of $3 \%$ airport bonds These bonds were originally sold on Jan, 22 to the southern securities Co. of Little Rock, as 3s, at 102.59 , and the
in failing properly to advertise the issue.

## California Municipals

## BANKAMERICA COMPANY <br> San Francisco <br> Los Angeles

52 Wall St.
presentative
Telephone WHitehall 3-3470

## CALIFORNIA

CALIFORNIA, State of-WARRANTS SOLD-It is reported by Harry B. Riley, State Controller, that the following warrants aggregating
$\$ 3,729,425.76$, were offered for sale on March 11 and were awarded to
 ov. 26, 1941.
FRESNO COUNTY SCHOOL DISTRICTS (P. O. Fresno) Calif.SCHOOL BONDSALES- The bond a aggregating \$66,000, offered for sale on
March 7-D. 152, p. 1466 Were awarded to the security-First National March $7-1.152$, p. 1466 - were
Bank of Los Angeles, as follows:
 26,000 Freseno Colony school District bonds as 21, s.s. paying a p premium of

$\$ 5$, equal to 100.019, a basis of about $2.495 \%$. Due $\$ 2,000$ in 1942 | \$5. equa incl. |
| :--- |

SAN MATEO COUNTY (P. O. Redwood City) Calif.-SCHOOL BOND ELECTION-It is renorted that an election has been scheduled for
June 6 in order to have the voters pass on the issuance of $\$ 400,000$ San June 6 in order to have the voters pass on the
Mateo High School District construction bonds.

SANTA BARBARA, Calif.- BOND SALE SHA The $\$ 149.000$ issu
coupon semi-ann. airport bonds offered for sale on March $6-\mathrm{V} .152, \mathrm{p}$. coupon semi-ann. airport bonds offered for Sale on March $6-\mathrm{V}$. 15 is, , p .
1623 -was awarded to the Security-First Natoonal Bank of Los Angel


## COLORADO

STERLING, Colo.-BOND SALE DETAILS-The City Clerk states that the $\$ 7,500$ curb and storm sewer construction, special assessmens
bonds sold to a local investor, as noted here-V. 152, p. 1466 -are dated

## CONNECTICUT

WASHINGTON, Con- BOND SALE-The . 1150.000 coupon high
 Denom 81,000 . Due March 1 as follows $\$ 8,000$ rom 1942 to 1959 incl. and
$\$ 6,000$ in 1960 . The bonds will be payable at, certified by, and delivered
at the Hartord.Connecticut Trust Co., Hartford. Legal opinion of Day, $\$ 6,000$ in 1960. The bonds will be payable at, certified by, and delivered
at the Hartford--Connecticut Trust Co. Hartford. Legal opinion of Day,
Berry \& Howard of Hartford. Other bids: Berry \& Howard of Hartford. Other bids:


## FLORIDA MUNICIPAL BONDS

Our long experience in handing Florida issues gives us a compree
hensive background of familiarity with these municipal bonds. We hensive background or familiarity with these municipal bonds. We
will be glad to answer any inquiry regarding them at no obligation.

## R.E.CRUMMER \& COMPANY



## FLORIDA

 interest at $3,3,33$, and $4 \%$, , are dated Oct. 1,1940, and mature in 1941 to
1963. Prin. and int. (A-O) payable at the Irving Trust Co. in New York.
FLORIDA, State of -BOND AND NOTE TENDERS INVITEDpursuant to Chapter 15891 . Laws of Florida, the Statt Board of Adminis-
ration, through J. Edwin Larson, State Treasurer, will receive until 10 a.m. (EST) on March 28 , in Talla hassee, sealed offerings of matured or numatured original or refunding road and bridge or hilghway bonds, time
warrants, certificates of indebtedness and (or) negotiable notes of the counties, and speciai road and bridge districts therein, as follows:
Brevard, Charlotte De Soto (except Districts No. 7 and Charlote Brevard, Charlotte, De Soto (except Districts No. 7 ant Charlotte
Harbor), Gladys, Hardee, Hermando, Levy District No. ${ }^{2}$, Martin, Monroe, palm Beach, Districts Nos. 4. 8, 12, 16, 17 and 18 only, and st. Lucie, All offerings submitted must be firm for 10 days subsequent to the date of opening, i. e., through April 7, and must state full name, description
and serial numbers of bonds, interest rate, date of issue, date of maturity, and price asked. The offer must specifically state exactly what coupons are attached and will be delivered with the bonds for the price asked.
Sealed envelopes containing offerings of bonds pursuant to this notice Sealed envelopes containing offerings of bonds pursuant to this notice
shall plainly state on its face that it is a proposal for sale of road and bridge hands. Separate tenders shall be submitted covering the bonds of each county, but any number of such seaued offerings may be enclosed in one mailing envelope.
MIAMI, Fla.-BOND OFFERING-Sealed bids will be received until 2p. m. on March 24. by A. E. Fuller, Directors of Finance, for the purchase

 $1.1951, \$ 225.000$ in $1952, \$ 235,000$ in $1953, \$ 255,000$ in $1954, \$ 270,000$ in
$1955, \$ 280,000$ in $1956, \$ 295,000$ in $1957, \$ 305,000$ in $1958 . \$ 315.000$ in 1959
 redemption prior to their respective maturities, at the option of the city,
either in part on any interest payment date not earlier than June 1,1943 , either in part on any interest payment date not earlier than June 1, 1943 , or in whole on any date, demption and the date of the maturity thereot, provided that in no event shall such premium exceed $5 \%$ of such principal a mount, Bidders eve requested to name the interest rate or rates in multiples of $1 / 4$ of $1 \%$ and each of each rate. Prin. and int. payable in New York in legal tender; coupon onds registerabie as to principal alone and as to both principal and interest. and, if registerid for ess than par and and interest, reconvertible into coupon of the bonds will be entertained. Prin. and int. of the bonds will be payable solely from the net revenues of the water works system of the city
and will be issued under and secured by the provisions of a Trust Indenture and will bee issued under and secured by the provisions of a Trust Indenture New York, as trustee. The bonds will be awarded to the bidder offering to purchase the bonds at the lowest interest cost to the city, such cost to be determined by deducting the total amount of any premium from, or by adding the total amount of any discount to, the aggregate amount of
interest upon all of the bonds until their respective maturities. The water revenue bonds were validated by a decree of the Circuit Court of Dader
Cunty rendered on Jan 3 Dite County, rendered on Jan. 3, 1941, and the Supreme Court of Florida has furnished by the above Director of Finance. Delivery on or about April 4 . at the Chase National Bank, New York. In the event that prior to the delivery of the bonds the income received by private holderer from bonds
of the same type and character shall be declared to be taxable under any of tesent Federal income tax laws, either by a ruling of the Bureau of In -
pren teran Reverue or by a decision of afyy Federal Court. or shall be tar tanle
by the terms of any Federal income tax law, the successful bidder may, at by the terms of any Federal income tax law, the successful bidder may, at
his election, be relieved of his ooligations under the contract to purchase his election, be relieved of his ooligations under the contract to purchase the bonds and in such case the deposit accompanying bis bid will be returned.
Tne approving opinion of Masslich \& Mitchell, of New York, will be
furnised.
MILTON, Fla.- BOND OFFERING-WE are informed by s. D. Stewart,
Town Clerk, that he will receive sealed bids uncil $10 \mathrm{a} . \mathrm{m}$. on March 28 . Tor the purchase of all or any part of $\$ 30,0005 \%$ semi-ann March 28 warenouse revenue bonds. Dated June 1, 1938. Denom. \$5N0. Due $\$ 1,500$ Dec. 1,191 to 1960. Prin. and int. payable at the Town Clerk's and Col-
lector'soffice. The Town Council reserves the right to sell all or any portion of said bonds, and if they sell only a portion, ot select the numbers which of said bonds, and if they sell only a portion, to select the numbers which
they sell. No bidd for less than par vaue of the bonds will be accepted.
Enclose an unconditional certified check for $5 \%$ of the par value of the Enclose an unconditional certified check for $5 \%$ of the par value of the
amount of bonds bid for
PASCO COUNTY (P. O. Dade City) Fla.-SCHOOL DISTRICT TENNDERS INVITED-It is stated by D. A: Storms, Chairman or the
at 10 a. m ., of refunding bonds, dated July 1,1937 , of Special Tax School District No. 7 , and special Tax School District No. 32 . The a
bonds to be purchased will be determined by the sald Chairman.

## GEORGIA

ATLANTA, Ga-CERTIFICATE SALE-The $\$ 260,000$ issue of $2 \%$ semi-ann. Water revenue certificates orfered for saria, of Atlanta, paying a,
p. 1624 . Was awarded to the Trust Co of Geor
premium of $\$ 6.656$, equal to 102.56 , a basis of about 1.74\%. Dated March 1 , 1941. Due $\$ 13,000$ on March 1 in 194 it 19611 incl.
The second best bid was an offer of $\$ 4,880.20$ premium, submitted by
Wyatt, Neal Wagoner of Atlanta and associates.

IDAHO
MALAD CITY, Idaho-BOND SALE-The 88,000 coupon semi-annual sewage disposal plant bonds offered for sale on March 7-V. 152, p. 1624 Village Clerk. Dated April 1, 1941. Due in 10 years.

## ILLINOIS

BLOOM TOWNSHIP SANITARY DISTRICT (P. O. Chicago Heights), III. BONDS AUT THORIRED-The Board of Trustees authorHed an issue of \$10,000 $5 \%$ refunding bonds. Dated March 1, 1941.
FRANKLIN, III.-BOND ELECTION-An election will be held April 15 on the question of issuing $\$ 11,000$ water system revenue bonds.
GALESBURG, III.- LIST OF BIDS-Following is a complete list of the ids to the First National Bank of Chicago, as $11 / \mathrm{s}$, at par plus a premium of
D. 1624 equal to 100.544, a basis of about $1.44 \%$, as reported in V . 152 p. 1624 :
 First Galesburg National Bank \& Trust Co_

Northern Trust Co.
John Nuveen Co.
Harriman Ripley \& Co
Halsey, Stuart \& Co.
$\qquad$
MARSEILLES, III. - PRE-ELECTION-The Carleton D. Beh Co Des Moines purchased, subject to outcome of election on April 8e, an issue of $\$ 250,000$ light plant revenue certificates. Legal opinion of Chapman \& MORRISON II
MORRISON, III-PRE-ELECTION BOND SALE-The Fidelity Life Association of Fulton has contracted to purchase at par, subject to election
on April 15, an issue of $\$ 30,0002.80 \%$ hospital bonds. Due $\$ 1,500$ annually rom 1942 to 1961 incl.
NEPONSIT, II1.-BOND ELECTION-An election will be held soon on the question of issuing $\$ 20,000$ road bonds.
OGLE AND LEE COUNTIES TOWNSHIP HIGH SCHOOL DIS-
TRICT NO. 212 (P. O. Rochelle), III.-BOND SALE-The $\$ 125$. TRICT NO. 212 (P. O. Rochelle), IIl. - BOND $S A L E$-The $\$ 125,000$
coupon building bonds offered March 10-V to the First National Bank of Chicago, as 1.70 s , at par plus a premium of $\$ 27$, equal to 100.021, a basis of about $1.698 \%$. Dated March 1,1941 and due Dec. 1 as follows: $\$ 7,000$ from 1946 to 1949 incl.; $\$ 8,000,1950$ to 19
incl.; $\$ 9,000$ from 1954 to 1958 incl. and $\$ 10,000$ in 1959 and 1960 . Second
high bid of 100.209 for 184 s was made by Harriman Ripley \& Co., Inc. SPRINGFIELD SCHOOL DISTRICT, III.-PROPOSED BOND issuing $\$ 30,000$ bonds to create a working cash fund.
of Chicago purchased on March 12 an issue of $\$ 70,000$ sewer revenue bonds of Chicago purchased on March 12 an issue of $\$ 70,000$ sewer revenue bonds
at a price of 95.60 . At a previous offering on Feb. 25 , all bids were rejected

## INDIANA

ATTICA, Ind.-BOND OFFERING-Morris Blout, City Clerk-Treasurer, will receive sealed hids until 3 p.m. on March 28 for the purchase of
$\$ 11,000$ not to exceed $3 \%$ interest refunding bonds of 1941 . Dated March $\$ 11,000$ not to exceed $3 \%$ interest refunding bonds of 1941. Dated March
5,1941 . Denom. $\$ 500$. Due as follows: $\$ 500$, June 20 and Dec 20 from 5, 1941. Denom. $\$ 500$. Due as follows: $\$ 500$, June 20 and Dec. 20 from
1942 to 1949 incl.; and $\$ 1,000$, June 20 and $\$ 500$, Dec. 20 in 1950 and
1951 . Bidder to name a single rate of interest, expressed in a multiple 1951. Bidder to name a single rate of interest, expressed in a multiple
of $1 \%$. Principal and interest ( $\mathrm{J}-\mathrm{D}$ ) payable at the ot fice of the HYMERA, Ind.-BOND SALE-The $\$ 4,00041 / 2 \%$ street improvemen bonds offered March 8-V. 152, p. 1467 -were awarded to the Farmers
burg State Bank of Hymera, the only bidder, at par plus a premium of $\$ 25$ equal to 100.62 .
LAWRENCEBURG FLOOD CONTROL DISTRICT, Ind.-BOND OFFERING-Leo W. Johnson, Secretary of the Board of Commissioners. will receive sealed bids until 8 p.m. (CST) on March 21 for the purchase
of $\$ 160,000$ not to exceed $31 / 2 \%$ interest series A flood control works of 1941 Dated April 1, 1941 Denom. $\$ 1,000$. Due $\$ 8,000$ on Jan. 1 expressed in a multiple of 1952 incl. Bid $1 \%$. District will furnish at its own expense approving legal opinion of Matson, Ross, McCord \& Ice of Indianapolis, The bonds are nayable rut of unlimited, special benefit taxes to be levied
and collected on ad valorem basis on all of the taxable property within the district, and do not constitute a corporate obligation of any city, town provisions of the authorizing resolution and governing statutes, and all other matters relating to or affecting the bonds. Further information relative to said bonds may be obtained upon application to the Board of Commissioners of the district. Enclose a certified check for
WAYNE TOWNSHIP (P. O. Indianapolis), Ind.- OTHER BIDS-
The $\$ 30,276.48$ judgment funding bonds awarded March 3 to the Indianapolis Bond \& Share Corp., Indianapolis, as $111 / 2 \mathrm{~s}$, at par plus a premium of $\$ 184$, equal to 100.607 , a basis of about $1.39 \%$-V. 152, p. $1625-$ were
also bid for as follows:


## IOWA

BELMOND INDEPENDENT SCHOOL DISTRICT (P. O. Belmond) school bonds sold to the Carleton D. Beh Co of Des Moines, as 2 s , at a a
price of 101178 as noted here- V . 15 , 1625 -are due on Now. 1 as price of 101178 , as noted here- V . $152, \mathrm{p}$. i625-are due on Norv, 1 as
follows: $\$ 1,000$ in 1942 to $1948 ; \$ 4,000,1949$ to 1952, and $\$ 5,000$ in 1953 , giving a basis ofout $1.86 \%$
CHARLES CITY, Iowa-BOND OFFERING-It is stated by the City Clerk that he will receive both sealed and open bids until March 18 , at
7.30 p.m., for the purchase of $\$ 62,538.55$ not to exceed $5 \%$ semi-annual street improvement bonds.
DES MOINES SCHOOL DISTRICT (P. O. Des Moines), JowaBONDS DEFEATED-The Secretary of the Board of School Directors
states that the voters defeated the proposal to issue $\$ 900,000$ school build ing bonds at the election held on March 10.

- UNION, Yown-BOND SALE-The $\$ 4,000$ semi-annual town hall and fire station bonds offered for sele on march $10-\mathrm{V} .152, \mathrm{p} .1625-$ were
purchased as 2 s , at a price or 98.75 .


## KANSAS

GREAT BEND SCHOOL DISTRICT (P. O. Great Bend), Kan-BOND ELECTNON-It is reported that an election has been called for Aprill
in order to have the voters pass on the issuance of $\$ 400,000$ junior college construction bonds.
KANSAS CITY, Kan.-BOND SALE-The $\$ 750,000$ issue of semiannual municipal airport, general obligation bonds offered for sale on March 10 - V. 152 , D. 1467 E. Was awarded to a sydicate composed of Chicago and the City National Bank \& Trust Co. of Kansas city, at a as follows: 8150,000 as 3 , due on set. $1 ; \$ 25,000$ in $1942, \$ 20,000,1943$,
$\$ 25,000$, 1944, and $\$ 40,000$ in 1945 and $1946 ;$ the $\$ 600,000$ as $13 / 2$, due $\$ 25,000,194$, and $\$ 40,00$ in 1945 and $1946 ;$ the $\$ 600,000$
$\$ 40,000$ from Sept. 1,1947 to 1960 , and 0 March 1,1961 .
BONDS OFFERED FOR INVESTMENT-The successfil bidders reofto $1.75 \%$, according to maturity.
KANSAS, State of-BONDS AUTHORIZED-The State Tax Commission has authorized Hutchinson to spend $\$ 3,435$ for fire department equipment, Crawford County to issue $\$ 35,000$ in por bonds, Wyandotte
County to issue $\$ 106,000$ in poor bonds, Cherokee Cunty to issue $\$ 21,000$ County to issue $\$ 106,000$ in poor bonds, Cherokee County to issue
in poor bonds, and sumner County to issue $\$ 25,000$ in poor bonds.
WICHITA, Kan.-BOND SALE-The $\$ 97.469 .70$ issue of semi-annual awarded jointly to Harriman Ripley \& Co., Inc., and Brooiks-Milburn, Inc. of Wichita, as $11 / \mathrm{ss}$, paying a premium of $\$ 100.32$, equal to 100.012 ,
a basisoo about $1.23 \%$. Dated March 1, 1941. Due on March 1 in 1942
to 1951 inclusive. to 1951, inclusive.

## KENTUCKY

DAVIESS COUNTY PUBLIC SCHOOL CORPORATION (P. O. Owensbors) Ky-BOND SALE DETAILS-In connection with the sale Louisvilie, as noted here V. 152, D. 1159 - it is stated that the bonds, were

 as 3 s . Denom, $\$ 1,000$. The bonds are callable on any interest payment
date only in inverse numerical order on 30 days' notice at 103.50 and accrued interest during the first five vears from date of issue 102.00 during the First-Owensboro Bank \& Trust Co., Owensboro. Legality approved by Woodward, Dawson \& Hobson, of Louisville.
ADDITIONAL SALE-It is stated that the above firm also purchased


 nterest payment date on 30 days notice at 103.50 and accrued interest
 Owensboro Bank \& Trust Co O, Owensboro
ward, Dawson \& Hobson of Louisville.
GLASGOW SCHOOL DISTRICT (P. O. Glasgow), Ky.-BONDS TO BE SOLD-It is reported that $\$ 50,0003 \%$ semi-annual refunding bonds
will be purchased by the Bankers Bond Co. of Louisville at a price of 103.00 , pursuant to an agreement.
NEWPORT, Ky.-BOND SALEE-The $\$ 100,000$ coupon semi-annua
 Cincinawat, paying a price of 102.5555, on the bonds divided as follows:
885.000 as 3 s . due on July $1 ; \$ 2.000$ in 1943 to $1946, \$ 3$,000, 1947 to 1950 , 885.000 as 3 s , due on July $1 ; \$ 2,00$ in 1943 to $1946, \$ 3,000,1947$ to 1950 ,
$\$ 4.000$. 951 to 1955 and $\$ 5,000$ in 1956 to 1964 , tne remaning $\$ 15,000$ as The net interest cost figures to about $2.77 \%$. The bonds do not begin to bear interest until July 1, 1942. The interest absorpt
1941, to July 1, 1942 , amounts to approximately $\$ 3.700$.

## LOUISIANA

 to the Ernest M. Loeb Co. of New Orleans as $43 / \mathrm{s}$, reported here on
March $8-\mathrm{V} .152 \mathrm{p} .1625$-are dated April 1.1900 in hee denom. of $\$ 1.000$.
 in 1960 to 1995. Prin. and int payable at the Louisiana Savings Bank New York. Leawity apporoved by
and Chapman \& Cutler of Chicago.
VERMILION PARISH (P. O. Abbeville) La.-CERTIFICATES AUERMIRIZED-The Farish Police Jubbeville) La.-CERTIFICATES
issuance of $\$ 32,273$ certificates of indebtedness.

## MAINE

WATERVILLE, Me.-NOTE SALE-Jackson \& Curtis of Boston purchased on March, 13 an issue of $\$ 400,000$ notes at $0.36 \%$ discount. Dur-
$\$ 200,000 \mathrm{Oct} .16$, and $\$ 100,000$ each on Nov. 28 and Dec. 21, 1941. Other bids Bidd


## MARYLAND

baltimore county (P. O. Towson), Md.-BOND offering James G. Selfe, Chief Clerk, County Commissioners, will receive sealed bids until $11 \mathrm{a} . \mathrm{m}$. on April 7 , for the purchase of $\$ 920,000$ not to exceed
$5 \%$ interest coupon Metropolitan District, 11 th issue bonds. Dated March 1 1941. Denom. $\$ 1.000$. Due $\$ 23.000$ annually on March 1 from
942 to i981, incl. Rate of interest to be expressed in multiples of $1 / 8 t \mathrm{t}$ or $1-10 \mathrm{th}$ of $1 \%$. Each yearly maturity of the ponds shall be considered as It may be provided in the bids that one or more series of the bonds shall bear one rate of interest and one or more series a different rate of interest, or it may pe provided in the bids that all or the bonds shal bear one rate of interest up to the date of maturity or one of the series and therearter a The bonds will be awarded to the bidder naming the owest rate or compined rates of interest named in any legally acceptable proposal and offering to
pay not less than par for the bonds. As between bidders naming the same pay not less than par for the bonds. As between bidders naming the same premium will be accepted; where tre bids of two or more bidderer are identical premum wiine, the oponds wirl pe apportioned equally between all of the
in ald respects
bidders. The iowt rate or rates of interest will be determined on the basis bidders. The lowest rate or rates of interest will be determined on the basis
of the lowest tinterest cost to the county of the bonds so issued, from the of the owest interest cost to the county or the bote of maturiv of any of the beond from Prine
date of their issue to the last
dite cipal and interest payanole in lawful money at the Second Nationai Bank, Towson. The bonds will be issued subject to registration as to principai
only at the office of the Safe Deposit \& Trust Co. of Baltimore, registrar. nhy at the orfice of the sare Deposit
The bonds are issued pursuant the auturority. of Section 336, or Artarticle
III of the Code of Public Local Lhaws of Maryland (1930 Edition) as TII of the Code of Public Local Laws of Maryland (1930 Edition), as
orignally enaeted by Chapter 539 or the Acts of the General Assembiy of orignally enaeted by Chapter 539 or the Acts of the General Assembly of
Maryland, passed at its January Session in the year 1924, and as last Maryland, passed at its January Session in the year 1924, and as last
amended byapter 186 ot the Acts of the Geeneral Assembly or Maryland.
passed at its January Session in the year 1937, and the bonds are also issued

In accordance with an ordinance duly adopted by the County Commissioners on March 3, 1941. The bonds are issued upon the full faith and credit of
the County Commissioners and the full faith and credit are irrevocably pledged for the payment of the maturing principal and interest of the bonds. The primary fund for the payment of the principal and interest is the croceeds of special assessments and otner charges levied by the County Code of Public Local Laws of Maryland (1930 Edition), as last amended by Chapter 463 of the Acts of the General Assembly of Maryland, passed at its January Session in the year 1939 , against all property located within the
Metropolitan District penefited by the construction or instalation of any water, sewerage, or drainage systems installed pursuant to Authority of water sewerage, or dranage systems installed pursuant to Authorrys wil
Chapter 5399 of the Maryland Acts of 1924 , as amended The bonds be deilvered to the purchaser within a reasonaole time after the sale theerof
at the Court House in Towson, or in Baltimore City. Delivery elsewhere will be made at the expense of the purchasers. The legality 0 o this issue will be approved by J. Howard Murray, Attorney for the County Commissioners, and by Niles, Baron, Morrow \& Yost, or Baltimore, and the
approving opinions will be delivered upon request to the turchaser of the
and bonds without charge.
the County Treasurer
GARRETT COUNTY (P. O. Oakland), Md.-PROPOSED BOND ISSUE $A$ A bill await'ing the Governor's s
issue $\$ 40,000$ school construction bonds.
QUEEN ANNES COUNTY (P. O. Centerville), Md.-BOND OFFER ${ }^{\text {e }}$ ING-Florence B. Moore, County Clerk, will receeve sealed bids until Mar 25 for the purchase of $\$ 1800002 \%$ coupon school bonds. Date
1941 and due $\$ 12,000$ annually on Jan. 1 from 1944 to 1958 incl

## MASSACHUSETTS

ATTLEBORO, Mass.-NOTE SALE-Jackson \& Curtis of Boston purchased on March 11 an issue of $\$ 200,00$ notes at $0.16 \%$ discount, plus
a premium of 50 cents. Dated March 12,1941 and due Nov, 26,1941 . a premium
Other bids:


BRAINTREE, Mass.-NOTE SALE-The $\$ 30,600$ fire station notes as 0.75 s , at a price of $100.199, \mathrm{a}$ basis of about $0.66 \%$. Date. March 15 . 1041 and due March 15 as follows. $\$ 8,600$ in $1942 ; \$ 8,000,1943$ and $\$ 7,000$
in 1944 and 1945 . Second high bid of 100.512 for 18 was made by Newton, in 1944 and 1945 . Secon.
BRIDGEWATER, Mass.-NOTE SALE-The Bridgewater Trust Co Was awarded on M, Masch 10 an issue of $\$ 50,000$ revenue notes at $0.18 \%$
discount. Due Dec. 5,1941 . The Merchants National Bank of Boston, second high bidder, named a rate of $0.19 \%$
CONCORD, Mass.-NOTE SALE-The Merchants National Bank of Boston, was awarded on March 13 an issue of $\$ 100.000$ notes at $0.16 \%$
discount. Due Nov. 17,1941 . Other bids: second National Bank of discount. Due Nov 17, 1941 . Other bids: second National
Boston, $0.174 \%$; National Shawmut Bank of Boston, $0.18 \%$. FALL RIVER, Mass.-NOTE OFFERING-Eusene J, Cote, City
Treasurer, will receive sealed bids until i1. am mi March i8 for the pur chase 194 discount of \$500,000 notes issued in anticipation of revenue for the
year 190 . Dated March 19, 1941, and payable Nov. 28, 1941, at the yar 1941 Dated March 19, 1941 , and payable Nov. 28, 1941, at the
National Shawmut Bank of Boston. Denoms. to suit purchaser. Notes will be authenticated as to genuineness and validity by the aforementione bank, under advice of Ropes, Gray, Best, Coolidge \& Rugg of Boston.
GLOUCESTER, Mass.-NOTE SALE-The issue of $\$ 400,000$ notes discount, plus a premium of $\$ 2.50$. Payable Feb. 3 . 1942 , at the Mer chants National Bank of Boston, or at the Central Hanover Bank \& Trust Co., New York, at holder's option. J.
GROTON, Mass--NOTE SALE-The Merchants National Bank of Boston recently purchased an issue of $\$ 40,000$ tax notes at $0.187 \%$ discount Due Nov. 25, 1941. The Second National
LYNN, Mass.-BOND SALE-The issue of $\$ 50,000$ coupon water bonds offered March 12 was awarded to Tyler \& Co. of Boston, as $11 / \mathrm{s}$, at a price
of 100.333 , a basis of about $1.19 \%$. Dated March 1, 1911, Denom $\$ 1,000$. Due $\$ 5,000$ on March 1 from 1942 to 195 , incl. Principal and
$\$ 1.001$ interest (M-S) payable at the First National Bank of Boston, or at holder's
option, at the City Treasurer's office. Legality approved by storey, option, at the City Treasurer's office. Legality
Thorndike, Palmer \& Dodge of Boston. Other bid


SOMERVILLE, Mass.-NOTE SALE-The National Shawmut Bank and the Merchants National Bank, both of Boston, jointly, purchased on March 13 an issue of $\$ 500,00$ revenue notes at $0.27 \%$ discount. Due
Nov. 28,1941 . Leavitt \& Co. of New York, second high bidder, named a Nov. 28,1941 .
TAUNTON, Mass.-NOTE SALE-The issue of $\$ 300,000$ notes offered
 at $0.26 \%$ discount. Dated March 12, 1941 and due Nov, 10. 1941. Other
Other bids: Other bids:

Bristol County Trust Co., Taunton -
National Shawmut Bank
Machinists National
Merchants National Bank,
First National Rank of Boston):
Tyler \& Co. (plus $\$ 1$ premium)
WALTHAM, Mass-NOTE SALE-Tavitt Warted on March 13 an issue of 8300,000 notes at $0.253 \%$ discount. Due Nov. 3, 1941. The Merchants' National Bank of Boston and the second National Bank of Boston each bid a ra of Bostondbid $0.267 \%$ and the Wal-
best offer. The First National Bank of best offer. The First Nationa Bank of pos

## MICHIGAN

 FARMINGTON TOWNSHIP (P. O. Farmington), Mich.-BONDSNOT SOLD-The $\$ 20,000$ refunding bonds offered March $7-\mathrm{V} .152, \mathrm{p}$.
1626 -were not sold, as the bids were rejected.

## MINNESOTA

DEARBORN TOWNSHIP (P. O. Inkster), Mich.-BOND SALEThe $\$ 18,000$ coupon water supply system bonds offered Marce $10-$ V. 152, D. 1626 -were awarded to Welsh. DDavis \& Co. Nhicago, and
Denison \& Co of Grand Rapids, jointly, as 3 s , at a price of 98.271 a basis
 to $1954, \$ 8,000$ in 1955 to 1957 , and $\$ 9,000$ in 1958 to 1960 . Bonds matur-
ing $\$ 9,000$ in 1960 shall be subject to redemption at any time on or after March 15,1946 , on any interest payment date, and bonds maturing $\$ 8,000$ time on or arter March 15, 195., on any interect payment date in the Inverse order of their maturities and redeemed oy the payment of tne prin-
 McCarty \& Co.
DULUTH, Minn- BOND SALE-The $\$ 100,000$ coupon semi-ann. re funding bonts offered for sale on arch a the Northern rrust Co. of Chicago, as 0.75 s. paying a price or 100.087,
a basis of about $0.70 \%$. Dated April 1941 . Due on April 1 as foliows:
$\$ 40,000$ in 1942 and $\$ 30,000$ in 1943 and 1944. MINNEAPOLIS, Minn--RELIEF FINANCING CONTEMPLATEDWe quote in part as f
to the front today, with immediate aid in financing relief again was brought to tittoe for issuance of another $\$ 1.000$, oon of city relief bonds. Officials plan a bond sale April 10 , including refunding work rellief and After these are issued, George M. Link, Secretary of the Boar of and taxation, said the city will have a leeway of only $\$ 1,765,000$ for additional issues this year.
The margin may b.
tentatively for July 10 . completed exhausted by a second sale scheduled The actute situation was called to the attention of the State Lepislature today in a statement by Senator Gerald T. Mullin of Minneapolis, who
declared the entire state, as well as the three large cities, will face serious declared the entire state, as well as the three large cities, will face serious
financial difficulties unless the Legislature takes immediate and adequate action to aid the cities.
ST. PAUL, Minn.-CERTIFICATE OFFERING-Sealed bids will be
received untii $10 \mathrm{a} . \mathrm{m}$. on March 20, by Harold F . Goodrich, City Comprroller, for the purchase of $\$ 265,000$ issue of coupon certificates of indebted-

 $1 \%$, and must be the same for all certicates. Noobing opinion than par and Wood \& Hoffman, of New York, will be furnished. The certificates will be
furnished by the city but delivery will be at purchaser's expens. The furnished by the city, but delivery will be at purchaser's expense. The
funl faith and credit of the city are irrevocably pledged to pay principal and interest at maturity. All bids must be unconditional. Authority:
Chapter 345, Laws of Mincsota for 1939, and Council File No. 121752 .
approved Feb. 27, 1941. Enclose a certified check for $2 \%$ of the amount bid appopeved Feb. 27,1941
for, payable to the city

## MISSISSIPPI

CHICKASAW COUNTY (P. O. Houston), Miss.-BONDS SOLD- $\$ 12,000$ issue of county bonds is reported to have been purchased atipar HOLMES COUNTY AGRICULTURAL HIGH SCHOOL-JUNIOR
 JACKSON, Miss.-BOND SALE-The following semi-ann coupon JACKSON, Miss.- BOND SALE-The following semi-ann. coupon
bonds agregating $\$ 139,000$ ofrered for sale on March $11-\mathrm{V}$. 152 . p .
 Co., and Soden \& Co
a basis of about $1.63 \%$ :
$\$ 67,000$ street intersection of 1941 bonds. Due on April 1 as follows:
$\$ 4,000$ in 1942 , and $\$ 7,000$ in 1943 to 1951 . Issued for the purpose of Punding the city's portion of the cost of completed street paving projects undertaken in conjunction with the works Projects
58,000 Atreet improvement of 1941 bonds. Due April 1 as follows: $\$ 7,000$
in 1942 to $1945, \$ 6,000$ in 1946 to 1949, and $\$ 3,000$ in 1950 and In 1942 to $1945, \$ 8,00$ in 1946 to 1949, and $\$ 3,000$ in 1950 and
1951. Issued for refunding the property owner's portion of the cost of completed street paving projects undertaken in conjunc-
tion with the WPA
 funding the cost of laying and (or) relaving water mains under
street embraced in paving projects undertaken in conmunction with the WPA. Dated April 1,1941
Denom. \$1,000. Dated April 1, 1941.
NEW HOPE CONSOLIDATED SCHOOL DISTRICT (P. O. Colum43/2 semi-annual refunding bonds reported sold in these columns last August, were purchased by Cady $\&$ Co. of Columbus, and mature $\$ 500$
from July 1,1941 , to 1960 , inclusive

## MISSOURI

CHAFFEE SCHOOL DISTRICT (P. O. Chaffee) Mo - BOND SALE
 noted here on Dec. 7 . Were purchased as $23 / 4$ at par, and mature on March 1 ,
$\$ 1,000$ in 1943 to 1946 , and 1948 to 1958 .
LEBANON, Mo-BOND ELECTTION-It is reported that an election is hall bonds.
ST. LOUIS COUNTY (P. O. Clayton) Mo - BONDS VOTED-Bond issues totaling $\$ 70,000$ were approved recently by special elections in two
communities. One for $\$ 45,000$ was approved by a vote of $377-46$ by Valley Park residents, to construct addititonal storm and sanitary sewers in the
city and to erect a sewage disposal plant. This issue will be supplemented by a $\$ 149,000$ Work Projects Administration grant. The second issene, for
$\$ 25.000$ was passed by a vote of $204-27$ in Maryland Heights, for establishment of a water district which will lay pipes in an area now serviced only
by cisterns and wells. This issue is supplemented by $\$ 75,000$ in WPA funds.

## MONTANA

GREAT FALLS, Mont. - BOND ELECTION-At the general city
election to be held on Aprii 17 the voters are to pass on the issuance of
s.in

## NEBRASKA

CONSUMERS PUBLIC POWER DISTRICT (P, O. Columbus), hensive earnings report from the above district was issued March 14 py
Charles Fricke, President Charles Fricke, President, and shows that during January of this year the favorably with any similar month in the past. The District is a public
body organized in Nebraska under State laws to acquire electric light and power properties and furnish electric service at cost to consumers. It is in 40 of the 93 countries in the state reven Mr. Fricke's report showed that total operating revenues (including un$\$ 69,448$ for a net operating inco a compared to d rect operating expenses of renewals and replacements of $\$ 93,742$. These earnings are for the Columbus, Elichorn Valley, Northeastern and Central Divisions now directly operated by the District. The ser ser
to 1.69 items maximum debt service on the debt outstanding equivalent various divisions and 3.13 times maximum interest. After deduction of financial charges amounting to $\$ 60,167$ and depreciation of $\$ 21,167$, the divisions showed a total net surplus of $\$ 12408$, including unbilled revenues.
The Columbus Division, first in the series organized by the Consumers

Public Power District, during the 12 months ended Jan. 31, 1941, had gross revenues of 8263.733 . covered maximum debt service charges 1.49 times,
maximum interest 3.19 times, and showed a net earned surplus after ali charges or $\$ 20.249$. Depreciation taken over all of the divisions aggregate mivision, deprecilation of $\$ 32,265$ for the year amounted toover $8 \%$ of gross revenues. These assets, of course, are available to finance additions and
betterments as well as making those extensions which prove necessary.
FREMONT, Neb- - MATURITY-It is now reported that the 837,500 aviation field bonds sold to Steinauer \& Schweser of Lincoln, as $1 \geqslant$ s. at a
price of price of 102.533, as noted here on Jan. 4 , are dated Dec. 1 . 1940 and mature
on Dec. 1, 1950, optional on Dec. 1, 1945, giving a basis of about $1.24 \%$. MURDOCK, Neb.-BOND SALE DETAILSS-The ViUage Clerk reports
 Corp. of Omaha, at par. Due on Oct. 1 in 1942 to 1960; optional on and
NORFOLK, Neb.-BOND PURCHASE CONTRACT-It is reported that the foilowing $21 / 2 \%$ semi-annual bonds aggregating $\$ 56,020$, have been
contracted for by Greenway \& Co. of Omaha: $\$ 22,900$ district paving, and $\$ 33,20$ intersection bonds.
SALEM, Neb.-BONDS SOLD-The Village Clerk states that $\$ 7,500$ have been purchased by the Wachob-Bender Corp. of Omaha. Denom. WAKEFIELD, Neb-BOND ELECTION-It is reported that an election will be held on Aprill in order to
$\$ 15,000$ community building bonds.

## NEW JERSEY

BOGOTA, N. J.-BOND SALE-The $\$ 43,800$ building and bridge bonds
 $\$ 28,500$ bridge bonds, due serially from 1942 to 1951 , incl. All of the bonds bear date of March 1; 1941, and the combined maturitities with payments due
 MUD,
HUDSON COUNTY (P. O. Jersey City), N. J.-BOND OFFERINGseann . McHugh, Clerk of the Board of Chosen Freeholders, will receive ceed $6 \%$ interest noun on March 27 for the purchase of $\$ 864,000$ not to ex-
cergistered bonds, divided as follows:

Ali of the bonds wiil be dated bonds.
April 1 as follows: $\$ 20.000$ from 1942 to 1945 , incl.: $\$ 25,0000$. $\$ 1,000$. Due
 pal and interest (A-O), payable at the County Treasurer's office. A certi-
fied check for $\$ 13,280$, payable to order of the county is required. The
bonds are uniter
 the successful bidder. In the event that, prior to the deliverys of the bonds,
the income received by private holders from bonds of the same type and character shall be taxable by the terms of any Federal income tax law,
the successful bidder may at his election be relieved of his obligations under the contract to purchase the bonds and in such case the deposit accompanying his bid will be returned.
JERSEY CITY, N. J-REPORT ON REFINANCING OF BONDS Jersey City, N.J., has issued a report on the d.bt equalization plan put into operation in December, 1940 , and involving $88.089,754.72$ of the city's
outstanding and early maturing indebtedness, all of which was held by the outstanking funds or the sinking funds of the state of New Jersey.
city sink
The plan was prepared by Wright, Ramsey $\&$ Lancaster, of New York, and the main results thereof are set forth in the following summary:
(d) A more even distribution or leveling off of maturities providing an orderly retirement of serial bonds at better than a 20 -year rate for the next (b) An immediate reduction of over $\$ 800,000$ in total debt service charges for the next three years, and a constant decline throughout the life of the (c) A conser vative margin provided by the plan allowing for the incurring 2. The effects of the plan upon sinking funds:
(a) A rearrangement of the maturities of investments providing continuing assurance of the orderly payment of term bonds. (b) Provision for continuing to mainta (c) Provision for a aradual liquidation of sinking fund surpluses at the greatest advantaae to the taxpayer and creditor.
The legal problems involved in the consummation of the plan were con-
sidered and passed upon by Messrs. Reed, Hoyt, Washburn \& Clay, who sidered and passed upon by Messrs. Reed, Hoyt, Washburn \& Clay, who
have approved the legality of the refunding bonds issued to give effect to
the have plan.
A sche
A schedule accompanying the plan indicates that serial bonds in the amount of $\$ 5,478,500$, having maturities ranging from 1941 to 1965, have
 $\$ 1,362,000$ bonds maturing in 1941 to 1944 are to be refunded d during those years, 1953 to 1959.
The plan also covers the exchange of $\$ 1,249.254 .72$ term bonds, maturities of which, however, are not disturbed. All of the new bonds that have been
issued, or will be issued, bear $3,5 \%$ interest with the exception of $\$ 414,000$

NEWARK, N. J.-SINKING FUND COMMISSION APPROVES REFINANCCNG PROGRAM - A debt reorganization program proposed by approved on March 7 by the Newark Sinking Fund Commission. Approval
was a necessary step in putting into effect the program which will help was a necessary step in putting into efrect the program which will help It was announced that approval would be sought March 10 from the State Funding Commisision in Trenton. The City Commission alsom must adopt with votes of all four members an ordinance refunding $\$ 11,669,200$ terrm bonds to scale down interest requirements from a range of $31 / 2 \%$ to
$41 / 2 \%$ the $2 \%$ ordinance was introduced March 5 and scheduled
for public hearing two weeks hence. The sinking fund already had obtained permission of Local Government of the plan to exchange term for serial bonds was given March 7 . At the
same time cancellation of $\$ 5.617,901.52$ of serial bonds held by the fund was approved.
Objectives set forth March 7 by the Sinking Fund Commission, as an-
nounced included nounced included:
Sincvision for the utilization of the accumulation of excess assets in the
Sinking Fund over requirements in a strictly legal manner most advantage Sinking Fund over requirements in a strictly legal manner most advantageous to the sound credit structure of the city and to the taxpayers.
Provision to insure the prompt payment of all term bonds at maturity, or at the earliest call date whenever callable.
Fulfillment of all contractual obligation
and including: funds will cont outstanding only $\$ 14,253,000$ of term bonds and the sinking No further contributions to the sinking fund will be required Assets in the sinking fund will mature at dates to furnish the cash to pay every outstanding
date whenever callable.
The total debt
The total debt service requirement on the entire outstanding indebtedness of the city will be reduced in 1941 by approximately $\$ 280,000$ reduction areay debproved service the couirementss in each succeeding year are constantly
Time debt ser sishing amounts diminishing amounts.
The contractual obli
The contractual obligations of the city to all bondholders are maintained
and the term bondholders' security is materiall and the term bondholders, seccurity is materially strengthened by the im-
medlate placement of assets in the sinking fund equal to $100 \%$ of all the
outstanding term bonds.

The future investment problem of the Sinking Fund Commission is reduced to a minimum.
The March 7 meeting of the Sinking Fund Commission was presided over by its Chairman, John R. Hardin.
NEWARK, N. J.-PROPOSED REFUNDING ISSUES-An ordinance authorizing the issuance of $\$ 11,669,200$ refunding bonds received first
reading at a meeting of the Board of Commissioners on March 5 . Frovision
is made for $\$ 6,196,000$ general refunding of 1941 bonds, $\$ 3,984,200$ school is made for $\$ 6,196,000$ general refunding of
NORTH BERGEN TOWNSHIP, N. J.-TENDERS WANTED-The Hudson County National Bank of Jersey City, fiscal agent for the town-
ship, will receive sealed tenders until 11 a. m. on March 24, of $4-41 / 2 \%$
refunding bonds, dated Dec. 1, 1936, due Dec. 1,1975 . A sum of $\$ 95,404.56$ is available for retirement of such bonds and the sale price must not exceed par and accrued interest
WEEHAWKEN TOWNSHIP (P. O. Weehawken), N. J.-BOND OFFERING-Leo P. Carroll, Township Clerk, will receive sealed bids unti
$9 \mathrm{p} . \mathrm{m}$. on March 19 for the purchase of $\$ 155$, 000 not to exceed $4 \%$ interes coupon or registered general punding bonds of 1941 . Dated March 15,1941 .
Denom. $\$ 1,000$. Due March 15 as follows: $\$ 25,000$ from 1945 to 1949 incl. Denom. $\$ 1,000$. Due March 15 as follows: $\$ 25,000$ from 1945 to 1949 incl.
and $\$ 0,000$ in 1950 .
The bonds are redemable at the option of the township on Sept. 15, 1941,
or on any March 15 or Sept. 15, subsequent thereto and before maturity at par and accrued interest, upon notice published one or more times at least 30 days before the date fixed for such redemption in a newspaper or
financial journal published in New York. Rate of interest to be in a multipie of $1-20$ th of $1 \%$, and must be the same for all of the bonds. No bid for less than all of the bonds will be considered. Principal and interest payable in lawful money at the Commonwealth-Merchants Trust Co., Union City. ship Committee on March 5, 1941, to provide for the issuance of the bonds establishes a reserve fund which can be used solely for the purpose of paying
the principal of and interest on the bonds and which is to consist of all the principal of and interest on the bonds and which is to consist of all of taxes levied for each fiscal year prior to the fiscal year 1941 on real estate used for railroad and canal purposes in the township and separately assessed and valued under the provisions of Subdivision II of Section $54: 22-1$ of the Revised Statutes, and commonly known as "second class railroad taxes, and not required to be paid into reserve funds estabished dated April 1 ,
payment of $\$ 150,000$ outstanding general funding bonds,
1938 , payable $\$ 50,000$ April 1, 1949 to 1951, and $\$ 460,000$ outstanding 1938 , payable $\$ 50,000$ April 1 , 1949 to 1951 , and $\$ 460,000$ outstanding general funding bonds of 1940, dated March 15, 1940, payable March 15, as
follows: $\$ 50,000$ in 1943 to 1949 and $\$ 55,000$ in 1950 and 1951. The bonds will be sold to the bidder or bidders submitting a legally acceptable proposal and offering to pay for the bonds the price which, as compared with the
prices named in all other proposals submitted, will yield to the purchaser the prices named in all other proposals submitted, will yield to the purchaser the manner or mode of procedure prescribed by the Acme Tables of Bond Zanner or mode of procedure prescribed by the Acme Tables of Bond
Value, published by the Financial Publishing Co., Boston. The price
offered must not in any event be less than $\$ 151,900$. The purchaser must offered must not in any event be less than $\$ 151,900$. The purchaser must
pay accrued interest from the date of the bonds to the date of delivery. The successful bidder will be furnished with the opinion of Reed, Hoyt, Washburn \& Clay, of New York, that the bonds are valid and binding obli-
gations of the township. Enclose a certified check for $\$ 3,100$, payable to gations of the
the township.

## Municipal Bonds - Government Bonds Housing Authority Bonds <br> TILNEY \& Company

76 BEAVER STREET NEW YORK, N. Y.
Telephone: WHite hall
Bell System Teletype: NY
1-2398

## NEW YORK

ALBANY PORT DISTRICT (P. O. Albany), N. Y.-BILL PERMITS DEBT REFUNDING Bills pending in both houses of the State Legislature amend the Port District Act to permit the above district to refund, with approval of the State Comptroller, indebtedness contracted prior to Jan. 1,
1939. The refunding bonds will be secured by general tax in several municipalities in the district.
DUNKIRK, N. Y.-BOND OFFERING-Frank J. Janice, City Treasurer, will receive sealed bids until 4 p . m. on March 20 for the purchase of $\$ 30,000$ not to exceed $6 \%$ interest coupon or registered Work Projects
Administration (street improvement) bonds. Dated April 1,1941 . De-
 ncl.. and $\$ 3,000$ from 1945 to 950 , incl. Ris 10 th of $1 \%$. Principal and interest (A-O) payable at the City Treasurer's office. The bonds are unlimited
tax obligations of the city and the legal opinion of Albert J. Foley, City tax obligations of the city and the legal opinion of Albert J. Foley, City
Attorney, will be furnished the successful bidder. A certified check for Attorney, will be furnished the successequired.
ELMIRA, N. Y.-BOND SALE-The $\$ 75,000$ coupon or registered National Commercial Bank \& Trust Co., Albany, as 1s, at par plus a premium of $\$ 103.33$, equal to 100.137 , a basis of about $0.97 \%$ Dated
March 1, 1941 and due March 1 as follows: $\$ 10,000$ from 1942 to 1948 , incl. March 1, 1941 and due March 1 as

FULTON, N. Y.-BOND OFFERING-Harold A. Fielding, City Chamberlain, will receive sealed bids until $3: 30 \mathrm{p} . \mathrm{m}$. on March 19 for the pur-
chase of $\$ 130,000$ not to exceed $6 \%$ interest coupon or registered bonds, divided as follows: $\$ 89,000$ home relief bonds. to $\$ 9,000$ from 1951 , inclusive. 1943 Due March 15 as follows: $\$ 2,000$ from 1942 to 19,000 water bonds. Due March 15 as follows: $\$ 2,000$ from 1942 to
19900 incl, and $\$ 1,000$ in 1951 . 15 as follows: $\$ 4,000$ from 1942 14,000 equipment bonds. Due March 15 as follows: $\$ 4,000$ from 1942
to 1944, incl., and $\$ 2,000$ in 1945 . $\$ 2,000$ annually on March 15 8,000 public works project bonds: Due $\$ 2,000$ annually on March 15
from 1942 to 1945 , inclusive. All of the bonds will be dated March 15, 1941 . Denom. $\$ 1,000$. Rate rates may be bid for the separate issues, but all the bonds in each issue must bear the same rate. Principal and interest (M-s) payable at the Contiat that institution on or about March 28. The bonds are unlimited tax obligations of the city and the approving legal opinion of Caldwell \& Raymond of N . Y. City will be furnished the successful bidder. A cercified lain, is required. In the event that, prior to the delivery of the bonds. the income received by private holders from bonds of the same type and
character shall be taxable by the terms of any Federal income tax law, the
successful bidder may, at his election, be relieved of his obligations under ing his bid will be returned.
GLOVERSVILLE, N. Y.-BOND OFFERING-W. H. Marple, City Clerk, will receive sealed bids until $11 \mathrm{a} . \mathrm{m}$. on April 9 for the purchase of $\$ 54,000$ registered refunding sewer construction bonds. Dated May 1 ,
1941. Denom. $\$ 1,000$. Bidder to name the rate of interest. Principal and semi-annual interest payable in Gloversville. Legality approved by
the City Attorney. A certified check for $3 \%$ of the bid is required. the City Attorney. A certified check for $3 \%$ of the bid is required.
LITTLE FALLS, N. Y.-BOND SALE-The issue of \$45,000 coupon or registered public works bonds orre, New York, as 0.80 s, at 100.067, a basis of about $0.79 \%$,
Freres \& Co. N
Dated March 15, 1941. Denom. $\$ 1,000$ Due March 14 as follows: $\$ 10,000$ from 1942 to 1945 incl. and $\$ 5,000$ in 1946 . Prin, and int.
(M-s 15) payable at the Little Falls National Bank, Little Falls, with of New York City,
Among other bids were the following: Halsey, Stuart \& Co., Inc.
100.198 for 0.90 s , and Southgate $\&$ Co., Boston, 100.073 for 0.90 s . MIDDLETOWN, N. Y.-BOND OFFERING-P. E. Benedict, City Clerk and Treasurer, will receive sealed bids until 2 p. m. on March 20
for the purchase of $\$ 110,000$ coupon or registered bonds, divided as follows: $\$ 15,000$ home relief bonds. Due $\$ 3,000$ on April 1 from 1942 to 1946 incl$\$ 7000$ from 1942 to 1945 , incl., and $\$ 2,000$ in 1946 . 65,000 grade school bonds. Due $\$ 5,000$ on April 1 from 1942 to 1954 , incl. All of the bonds will be dated April 1, 1941. Bidder to name the rate of
interest. Principal and interest payable at the Orange County Trust Co.f interest. Principal and interest payable at the Orange County Trust Co.
Middletown. Legal opinion of Dillon, Vandewater \& Moore of New York City.
BOND OFFERING DETAILS-Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ or $1-10$ th of $1 \%$. Interest A-O. The bonds fied check for $\$ 2,200$, payable to, order of the city, must accompany each proposal. In the event that, prior to the delivery of the bonds, the income received by private holders from bonds of the same type and character
shall be taxable by the terms of any Federal income tax law the succesfful bidder max, to purchase the bonds and in such case the deposit accompanying his bid to purchase the
MONROE COUNTY (P. O. Rochester), N. Y.-BOND OFFERINGClarence A. Smith, Director of Finance, will receive sealed bids until 11 a. m . or registered bonds, divided as follows: $\$ 150,000$ home relief bonds. Due $\$ 15,000$ annually on April 1 from 1942 400,000 improvement bonds. Due April 1 as follows: $\$ 50,000$ from 1942 All of the bonds will be dated April 1, 1941 to Denom. $\$ 1,000$. Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ or $1-10$ th ter, or at the Marine Midland Trust Co., New York. The bonds are gencheck for $\$ 11,000$, payable to order oo the county, is required. Legal opinion of successful bidder. In the event that prior to the delivery of the bonds the income received by private holders from bonds of the same type and
character shall be taxable by the terms of any Federal income tax law, character shall be taxable by the terms of any Federal income tax under the contract to purchase the bonds and in such case the deposit accompanying his bid will be returned.
NASSAU COUNTY (P. O. Mineola), N. Y. GOVERNOR VALIDATES LUMP SUM BUDGET-Governor Herbert H. Lehman signed on March 12 and thus enacted into law a bill to legalize Nassau County's lump sum
$\$ 17,813,000$ budget for 1941 , recently invalidated by the Court of Appeals. The Court of Appeals previously had ruled that the budget must be further itemized and reserved decision on a request of county officials that the decree be stayed pending legislative action.
Herman Block, of Munsey Park, L. I., unsuccessful 1940 Democratic
candidate for Nassau County executive, brought the court action. He candidate for Nass the budget, consisting chiefly of four lump-sum appropria-
contended that
tions, must be itemized line by line under the county charter requirements tions, must be itemized line by line under court declared the budget "may not
Upholding Mr. Block's contention, the cour Upholding Mr. Block's contention, the colical to state the item.
consist of lump sums where it is prater
NEW YORK, N. Y.-BOND OFFERING-Joseph D. McGoldrick', City Comptroller, is announcing in today's (Saturday, March 15) issue his office at noon on March 18. A total 1858.000 will be reserved for private for public bidding and the other $\$ 1,785,000$ will be reserved or
sale to the sinking funds. All of the bonds will be dated March $15,1941$. In giving herewith details of the total offering, reference is made to the partic
sinking funds.
$\$ 24,000,000$ water supply bonds. Due $\$ 605,000$ annually on Sept, 15 from served for the sinking funds.
7,900,000 various municipal purposes and school construction bonds.
Due $\$ 16,000$ annually on Sept. 15 from 1942 to 1966 incl.
The 1957 to 1966 maturities will be reserved for the sinking
funds.
$2,000,000$ dock improvement bonds. Due $\$ 100,000$ annually on Sept. 15
from 1942 to 1961 incl. The 1957 to 1961 maturities will be $5.400,000$ various municipal purposes bonds. Due $\$ 675,000$ annually 500,000 on Septious muncicipal purposes bonds. Due $\$ 125,000$ annually NEW YORK (State of)-BOND SALE-The $\$ 19,600,000$ housing bonds offered March
of the Bank of The Manhattian Co., Ladenburg, Thalmann \& Co.. C. J.
Devine \& Co., E. H. Rollins \& Sons, Inc., B. J. Van Ingen \& Co., Inc. and Devine \& Co., E. H. Rollins \& Sons, Inc., B. J. An Ingen \& Co.. Pric. and
Adams, McEntee \& Co., Inc., all of New York, as 13/s, at a price of Adams, McEntee \& Co., Inc., all oted Mar
100.6489, a basis of about $1.725 \%$. Dated Mat.
annually on March 15 from 1943 to 1991 incl.
BONDS PUBLICLY OFFERED-Members of the purchasing group
 The bonds, interest exempt rom and ine the State of New York for trust funds and savings banks and are acceptable to the st Insurance to secure policyfor State deposits, to the superintendent of Insurance to secure policy-
holders, and the Superintendent of Banks in trust for banks and trust companies. They will be issued under the provisions of Section 60 , of State Finance Law, and the issuance thereof is authorized by Chapter 946 of the
Laws of 1939 enacted pursuant to the authority vested in the Legislature Laws of 1939 enacted pursuant to the authority vested in the Legislature
by Sections 2 and 3 of Article 18 of the Constitution, for the purpose of providing moneys out of which to make loans to cities, to wns, villages and providing moneys out of which for persons of low income as defined by law. or for the clearance, replanning, reconstruction and reenabind for recreation standard and insanitary areas, or for both such purpos
and other facilities incidental or appurtenant thereto.
OTHER BIDS-The State received three other bids for the issue. The National City Gank of New York headed a group which submitted the National Pank syndi. of $1.919 \%$, while the final tender of 101.406 for 2 s , or a net cost of $1.94 \%$, Co., Drexel \& Co. and Dick \& Merle-Smith. First National Bank of New York; Bankers Trust Co., New York; Smith, Barney \& Co., Harriman Ripley \& Co., Inc,, Halsey, Stuart \& Co., Lazard Freres \& Co., First National In addition to the Chase National Bank, that syndicate included, among others, the following: Hallgarten \& Co., Barr Bros. \& Co., R. W. Pressprich
$\&$ Co.; Salomon Bros. \& Hutzler, Blair \& Co., Inc., Blyth \& Co., Marine Trust Co. of Buffalo, Manufacturers Trust Co., Northern Trust Co. Extabrook \& Co.

NEW ISSUE OFFERING-Formal announcement of the reoffering of the bonds sy the Bank of
NEW YORK (State of)-BRIDGE AUTHORITY MAY REFUND BONDS-The Assembly passed and sent to the Governor on March 12 the Ryan-steppens
bonds and providing that tolls shall be the same on the Rear Mountian
Poughkeepsie and Rip Van Winkle Hudson River Bridges. The bili
 amendment offered by Assembyyman Emerson DD. Fi
Republican, to bring about a 25 -cent toll was defeated.
NORWICH, N. Y.-BOND OFFERING-J. Benjamin Williams, City Nhamberlain, will receive sealed bids unti- J . Benjomin Williams, City
m. m . march 18 for the purchase of 884,000 not to exceed $6 \%$ interest coupon or registered general
of 1941 bonds. Dated March 1,191 Din Denom. 1 1.c00 Due March 1 to name a singie rate of interest, expressed in a multiple of 1950 . 1 .1-1.ther or 1o Princigal and interest (M-S) payable at the City Ceramberlain's for \$1,680, payable to order of the city, is required. Legal opinion of successful bidder. In the event that prior to the delivery of the bonds the ncome received by private holders from bonds of the same type and charsuccessful bidder may, at his election, be relleved of his obilizations under the contract to purchase the bonds and in such case the deposit accompanying his bid will be returned.
ROCKVILLE CENTRE, N. Y.-BOND OFFERING-James H. Dalziel, Village Treasurer, will receive sealed bids until 1 p. . . on March 28 .
for the purchase of $\$ 73,500$ not to exceed $6 \%$ interest coupon or registered for the purchase of $\$ 73,500$ not to exceed $6 \%$ interest coupon or registered
bonds, as follows:
$\$ 60,000$ incinerator bonds. Due $\$ 4,000$ annually on April 1 from 1942 to 60,000 incinerator bonds. Due $\$ 4,000$ annually on April 1 from 1942 to
13,500 fire truck bive.
inds. Due April 1 as follows: $\$ 2,500$ in $1942 ; \$ 2,000$, 1943, and $\$ 3,000$ from 1944 to 1946, inclusive.
${ }_{\$ 1,000}^{\text {All of the bonds will be dated April } 1 \text {. } 1941 \text {. One bond for } \$ 500 \text {, others }}$ multiple of $/ 1$ or $1-10$ th of $1 \%$. Principal and interest ( $A-0$ ) payable at the Bank of Rockville Centre Trust Co., Rockville Centre, with New York exchange. The bonds are unlimited tax obligations of the villaze and the approving legal opinion of Dillon, Vandewater \& Moore of Now York
City will be furnished the successful bidder. A certified check for $\$ 1,470$, payable to order of the village, is required.
TUCKAHOE, N. Y.-TEMPORARY FINANCING-The First National Bank \& Trust Co. Tuckahoe, purchased $\$ 10,00011 / 2 \%$ tax anticipa-
tion notes, due July 1, i941, and a similar loan, maturing July 15, 1941. was taken by the Crestwood National Bank of Tuckahoe.
YONKERS, N. Y.-NOTE SALE-The issue of $\$ 2,000,000$ notes offered March 12 was a warded to the Chase National Banks of New York at $0.364 \%$,
interest rate. The issue includes $\$ 1,100,000$ notes issued in anticipation of 1940 taxes and $\$ 900,000$ in anticipation of 1941 taxes. The notes are dated March 14, 1941 and mature as follows: Against 1940 taxes. $\$ 500,000-$
April 28 and $\$ 600000$ Aug. 14,1941 ; the $\$ 900,000$ of 1941 notes are due Apri2 28, 1941. Other bids:
National City Bank of New York.................................... Int. Rate First National Bank of Boston.Leavitt \& Co-

## NORTH CAROLINA

Easterling, Secretary of the Local Government Commission, that $\$ 30,000$ water system and sewage disposal plant bonds approved by the voters last June, were offered on March 4 without success as no bids were received.
It is said that these bonds will probably be sold to the RFC. dallas, N. C.-BONDS NOT SOLD-The 32000 $6 \%$ coupon semi-annual sanitary sewer bonds offered on March $11-\mathrm{Y}$ exceed D. 1628 - Were not sold as there were no bids received, according to the
Secretary of the Local Gooverment Commission. Dated Feb. 1, 1941. out option of prior
ELIZABETH CITY, N. C.- BOND OFFERING-Sealed bids will be received until 11 a. m. on March 25 by W. E. Easterling, Secretary of the
Local Government Commission, at his office in Raleigh, for the purchase of the following not to exceed $6 \%$ semi-annual coupon refunding bonds, aggregating \$1,756,000
$\$ 1,275,000$ public improvement bonds. Due A Arili 1 as follows: $\$ 25,000$ in public improvement bonds. Due April 1 as follows: $\$ 25,000$ in
$1942, \$ 26,000$ in $1 \geqslant 43, \$ 27,000$ in $1944, \$ 28,00 \mathrm{I}^{2} 1945, \$ 29.000$
in $1946, \$ 30,000$ in $1947, \$ 31,000$ in $1948, \$ 32,000$ in 1949,
$\$ 33.000$ in $1350, \$ 34,000$ in $1951, \$ 36,090$ in $1952, \$ 37,000$ in $1964, \$ 58,000$ in 1965, $\$ 61,000$ in $1966, \$ 62,000$ in $1967, \$ 64,000$
in 1968 and 1969 and $\$ 65,000$ in 1970 .

## 499,000

 $1961, \$ 24,000$ in $1962, \$ 26,000$ in $1963, \$ 28,000$ in $1964, \$ 29,000$
in 1965 and $\$ 30,000$ in 1966 and 1967 .
Denom. $\$ 1,000$. Dated April 1, 1941. Bidders are requested to name issue (not less than par and accrued interest) is required, and each bid may name one rata for part of the bonds of either issuas and another rate or rates for the balance, but no bid may name more than three rates for
either issue, and cach bidder must specify in his bid the amount of bonds of each rate. Each rate must be bid for bonds of consecutive maturities Prin. and int. payable in New York in legal tender; general obligations; un about April 11 at place of purchaser's choice. There will be no delivery on The bonds will be awarded to the bidder ofering to purchase the ben. at the lowest interest cost to the city, such cost to be determined by deduct ing the total amount of the premium bid from the aggregate amount of interest upon all of the bonds until their respective maturities. Bids must Secratary. In the event that prior to the delivery of the bonds the income recelved by private holders from bonds of the same type and character shall be taxable by the terms of any Federal income tax law, the successful to purchase the bonds and in such case the deposit accompanying his bid will be returned. The approving opinion of Masslich \& Mitchell of New York will be furnished. Enclose a certified check for $\$ 35,120$, payable
PASQUOTANK COUNTY (P. O. Elirabeth City), N. C.-BOND sale on March i1-V. 152. p. 1628-were awarded to the First \& Citizens National Bank of Elizabeth City, as 3s, paying a premium of \$54, equal to
100.60 , a basis of about $2.93 \%$. Dated Nov. 1,1939 . Due on May 1 in

## NORTH DAKOTA

KRAMER, N. Dak.-BOND SALE-The $\$ 2,500$ semi-ann. village bonds offered for sale on March 10 - - . 152, p. 1470 Were purchased by Herman
Carbaneau of Bottineau, according to the Village Clerk. Due $\$ 500$ in
$1942,1944,1946,1948$ and 1950. ,
McHENRY COUNTY (P. O. Towner), N. Dak.-BONDS SOLDIt is reported that $\$ 95,000$ refunding bonds have been purchased by the
ROLETTE COUNTY SCHOOL DISTRICT NO. 1 (P. O. Dunseith), the $\$ 4,500$ certificates of indebtedness offered without success on Aug. 26,
were later purchased by local investors.

## OHIO

AURORA VILLAGE SCHOOL DISTRICT, Ohio-BOND OFFERING
 Dated April 1, 1941. Denom. $\$ 625$, or such other derom. as the Clerk
may deterine. Due 8625 on May 15 and Nov. 15 , from 1942 to 1961. incl. Callable on any interest date on or after May 15, 1952. in inverse name a different rate of interest, provided that fractional rates are expressed in a multiple of $/ 1$ of $1 \%$ I Itherest M-N. A certified
payable to order of the Board of Education, is required.
AVON LAKE, Ohio-BOND OFF'ERING-Joseph M. Boehm, Village $\$ 17,5563 \%$ storm water sewer construction bonds. Dated not later than June 1 , 1941. One bond for $\$ 1.256$, others 81.000 and $\$ 700$. Due Oct. 1
as follow: $\$ 2.256$ in 1942 and $\$ 1.700$ from 1943 to 1951, incl. Bider may in a multiple of $1 /$ of $1 \%$ Interest A-O. A certified check for $\$ 176$, in a multiple of $1 /$ of $1 \%$ Interest A-O
CLEVES, Ohio-BOND OFFERING-R. R. Robison, Village Clerk $21 / 2 \%$ sewer extension and improvement bonds. Dated March 15. 1941 . Denom. 8600 . Due $\$ 600$ on Sept. 15 from 1942 to 1951 , incl. Bidder may in a multiple of 14 or $1 \% \%$ Interest $\mathrm{M}-\mathrm{S}$. A certified check for $\$ 100$, payable to orrier of the village, is required. The proceedings had and taken in the issuance of these bonds have been taken under the direction and
supcrvision of Taft stettinius \& Hollister of Cincinnati, whose unqualified supervision of Taft, stettinus \& Hollister of Cuncinnati, whose unqualified
opinion as to legality of this issue will be furnished by the village to the purchaser without cost.
COLUMBUS, Ohio-BOND OFFERING-Helen T. Howard, City Clerk, will receive sealed bids until noon (EST) on March 20 for the pur-
chase of $\$ 138,0004 \%$ coupon bonds, divided as follows: $\$ 100,000$ motor vehicles and motor driven equipment bonds. Due $\$ 20,000$ 38,000 electric street tight extension bonds, Due Oct. 1 as follows:
$\$ 4,000$ from 1942 to 1949 incl. and 83,000 , in 1950 and 1951 . All of the bonds will be dated April 15, 1941. Denom. \$1,000. Bonds may be regiseres anded a multiple of $1 / /$ of $1 \%$. Principal and interest rate of payable at the City Treasurer's office. Bonds are payable from ample bonds bid for, payable to order of the Cidt Treasurer, is required. Approving opinion of squire, sanders successful bidder at the city's expsey of Cleveland will be furnished the CUYAHOGA COUNTY (P, O. Cleveland), Ohio-BOND OFFERING
 $3 / 2 \%$ coupon refunding bonds. Dated April 1,1941 Den Dem. $\$ 1,000 ;$
different denoms. may be had if requested by the purchaser. Due $\$ 20.000$ rate of interest, provided that frot to 1951 incl. Biader may name a different $1 / 4$ of $1 \%$. Principal and interset (A-O) payable at the County Treasurer's office. A certified check for $1 \%$ of the bonds bid for, payable to order or the
County Treasurer, is required. Coupon bonds will be furnished with the privilege of registration by the owner as to principal only, or convertible
into fully registered bonds. Bids must be made on a blank' form furnished on application to the above. Clerk. The proceedings incident to the proper
authorization of these bonds have been taken under the direction of scuire authorization of these bonds have been taken under the direction of squire,
Sanders $\&$ Dempsey, of Cleveland, whose approving opinion will be fur-
nished. Delivery of the bonds must be accepted at Cleveland, before 10
HILLSBORO, Ohio-BOND ISSUE DETAILS-The $\$ 20.00021 / \%$
water system improvement bonds purchased at par by the Farmers \& water system improvement bonds purchased at par by the Farmers \&
Traders Bank of Hillsboro-V. 152 , p. 1628, mature $\$ 2,000$ annually from
1942 to 1951 inclusive 1942 to 1951 inclusive.
IRONTON
IRONTON, Ohio-BONDS SOLD-Sinking Fund Trustees of the city purchased an issue of $\$ 7,00021 / 2 \%$ poor relief bonds. Dated Sept. 1,1940 .
Denom. $\$ 1.000$. Due $\$ 1,000$ annually on Sept. 1 from 1944 to 1950 , incl.
IRONTON, Ohio OTHER BIDS-The $\$ 9,000$ delinquent tax bonds awarded March 5 to the Provident Savings Bank \& Trust Co., Cincinnati,
as $21 / 4 \mathrm{~s}$, at par plus a premium of $\$ 29.70$, equal to 100.33 , a basis of about as $21 / \mathrm{ss}$, at par plus a premium of $\$ 29.70$, equal to 1
$2.19 \%-\mathrm{V} .152$, p. 1628 , were also bid for as follows:

## J. A. White \& Co. Cincinnati

Einhorn \& Co.. Cincinnati
Weiil, Roth \& Ir Hing Co............
 Clerk, will receive sealed bids until noon on March 21 for the purchase
 rate of interest provided that fractional rates are expressed in a multiple
of $1 / 4$ of $1 \%$. Prin. and int. (A-O) payable at the state Savings Bank Co., Maumee. A certified check for 2 , of the bonds bide for, payable to leading up to the issuance of the bonds will be approved by Peck. Shaffer. Williams \& Gorman of Cincinnati, and bids should be made subject to their
approval, said approving opinion to be paid for by the purchaser of bonds MINSTER, Ohio-BOND SALE DETAILS-The $\$ 25,00 \mathrm{C}$ sewer system Cous. V . 152 , p. 1628 , were sold as 2 s at anar plus a premium System, equal to 100.769 , and were also bid for as follows: ${ }_{\text {Weil }}^{\text {Weider Roth }} \&$ Irving
Stranahan, Harris \& 0
Myan, sutheriand \& Co


Ryan, Sutheriand \& C
Minster State Co
NAVARRE VILLAGE SCHOOL DISTRICT (P. O. Navarre), OhioBONDS NOT SOLD-The $\$ 7,500$ coupon building bonds offered March 8 NORWOOD Ohio-BOND OFFERING
Auditor, will receive sealed bids until noon on March 17 , for the purchase of $\$ 10,0004 \%$ police and fire equipment bonds. Dated March 1 , 1941 .
Denoms $\$ 1.000$ and $\$ 500$. Due $\$ 2,500$ on Sopt. 1 from 1942 to 1945 , incl. All bidders must satisfy themselves of the validity of the issue before submitting tenders. Favorable final opinion of Peck, Shaffer, Williams \& A certified check for $5 \%$ of the bonds, payable to order of the City TreaPLYMOUTH SCHOOL DISTRICT, Ohio BOND ELECTION-An bonds.
Ohio-BOND TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Cedarville), TAYLOR TOWNSHIP SCHOOL
Ohio-BOND SALE-The $\$ 48$,
 Ohio-BOND OFFERING-W RAL SCHOOL DISTRICT (P. O. Warren) sealed bids until noon on March 28 for the purchase of $\$ 125,000$ not to
exceed $3 \%$ int inter
 of Education to pay for printing of bondss successful bidder to pay for legal opinion and expense of shipping the bonds. A certified
$\$ 1,250$, payable to order of the Board of Education, is required.

## OKLAHOMA

ALVA, OLla - BONDS VOTED-At an election held on March 4 the




 mount ba.








## OREGON

BAKER Ore- BOND SALE-The Q5. 5 No improvement bond offered
 MULTNOMA COUNTY SCHOOL DISTRICT NO. 3 (P. O. Park-




 BONDS OFFERED FOR INVESTMENT-The successful bidders re-
offered the above bonds for public subscription at prices to yield from $0.70 \%$ to $1.30 \%$, accordidng to maturuty.
THE DLLESS, Ore: BOND OFERRNG It is reported that sealed
 prothas of exs.000 itrport bands, part of 4 to
WOLF CREEK HIGHWAY WATER DISTRRICT, (P. O. Porland annat wito bon boot


## PENNSYLVANIA

ALIQUIPPA BOROUGH SCHOOL DISTRICT, Pa.-BOND OFFER 8 p. m. on March 24 for the purchase of $\$ \$ 25,000$ coupon bonds. Dated
April 1. 1941. Denom. $\$ 1,000$ Due $\$ 13.000$ annually on April 1 from April 1, 1941. Denom. $\$ 1,000$. Due $\$ 13,000$ annually on April 1 from
1942 to 1966 . incl. Bidder to name a single rate of interest, expressed in
a multiple of $1 / 4$ of $1 \%$. Interest payable A-O, free of all taxes (except gift, succession, and inheritance taxes) levied pursuant to any present or future aw of the Commonwealth of Pennsylvania. Sale of the bonds is subject
0 approval of proceedings by the Pennsylvania Department of Internal Affairs, and the approving legal opinion of Burgwin, Scully \& Churchill of Pittsburgh will be furnished the successful bidder at the district's expense. Purchaser must pay for printing of bonds. A certified check for $\$ 6,500$, prior to the delivery of the bonds the income received by private holders any Federal income tax law, the successful bidder may, at his election, be relieved of his obligatin under the contract to purchase the bo
BERKS COUNTY (P. O. Reading), Pa.-NOTE OFFERTNGRalph E. Schoener, County Controller, will sell at public auction at 2 p. m. county, dated March 20,1941, and $\$ 250,000$ institution district, dated
April 20,1941 . Notes will mature Oct. 20, 1941, and be issued in denom. April 20, 1941. Notes will mature Oct. 20, 1941, and be issued in denom. Payment will be made in lawful money at the County Treasurer's office Deposit of the tax collections pledged to the payment of the notes will
be made in a bank mutually satisfactory to the county and the successful be made in a bank mutually satisfactory to the county and the successful
bidders. The stiputation is made by the County Treasurer, however,
that the designated depository must agree to deposit satisfactory securities that the designated depository must agree to deposit satisfactory securities Townsend, Elliott \& Munson of Philadelphia to be paid for by the county. A certified check for $\$ 5,000$, payable to the County Treasurer, is required. \& FREELAND, Pa.-BOND SALE-A group composed of Moore, Leonard MacGregor, of Pittsburgh, purchased on March 3 an issue of $\$ 83,000$ efunding bonds as $31 / \mathrm{s}$, at a price of 100.787.
LANSDALE SCHOOL DISTRICT, Pa.-PROPOSED BOND ELEC-
TION-It is expected that an election will be held on the question of TION-It is expected that an election
OF $\$ 8,804,000$ CALLABALE BONINANCE PROVIDES FOR REFUNDING refunding of $\$ 8,804,000$ of callable bonded indebtedness was submitted to City Council on March 13 by Mayor Lamberton for study and consideration. Refunding of this issue, which carries a $514 \%$ interest rate and is
callable next october, with a $2 \%$ issue, would save the city about $\$ 12,-$
375,000 in interest charges, the Mayor stated. A total of $\$ 244,000,000$ of the city's bonds become callable between now and 1949 and a total of
$\$ 347,000,000$ between now and 1958 . $\$ 347,000,000$ between now and 1958 .
To refund the $\$ 8,804,000$ issue council would also have to pass an ordinance empowering the city to exercise its option to redeem the bonds.
The Mayor said he has be $n$ studying a refunding plan submited by A. Webster Dougherty Philadelphia banker, and expects two other plans "The subject is so technical and complicated that I believe we should not commit ourselves for or against any plan until exhaustive public hearings,
have been held and each plan has been examined in the most minute detail,,
the Mayor declared. 00.000 of city bonds which become callable between now and the end of $1949 . \mathrm{Mr}$. Dougherty informed the Mayor that his plan would
SPRINGDALE, Pa.-BOND SALE DETAILS-The $\$ 55,000$ refunding bonds awarded as both of Pittsburgh, jointly, as reported in-V V. 152, p. 1629-were Lynch, both of Pittsburgh, jointly, as reported in-V. $152, p$.
sold at a price of 101.394 , a basis of about $2.36 \%$. Other bids:

## PIJERTO RICO

MAYAGUEZ, Puerto Rico-BOND OFFERING-Sealed bids will be received by Manuel V. Domenech, Treasurer of Puerto Rico, at his office
in the Intendencia Building, San Jaun, until $3: 30 \mathrm{p} . \mathrm{m}$. on April 4 , for the
purchase of $\$ 100,000$ municipal bonds. Interest rate is not to exceed $5 \%$,
payable J-J. Dated Jan. 1, 1939. Denom. $\$ 1,000$. Due July 1 , as payable J-J. Dated Jan. 1, 1939 . Denom, $\$ 1,000$. Due July 1 , as
follows: $\$ 3,000$ in $1941, \$ 5,000$ in 1942 to 1946, and $\$ 6,000$ in 1947 to 1958. These bonds are part of a $\$ 200,000$ issue authorized by ordinance adopted by the Municipal Assembly of Mayaguez on Dec. 16, 1938 , approved by the
Mayor on Dec. 17, 1938, and by the Executive Council of Puerto Rico on Mayor on Dec. 17 , The principal and interest on said bonds shall be paid
March 14,1939 . at maturity out of the proceeds of a tax on the real and personal property of the Municipality of Mayaguez, by the Treasurer of Puerto Rico, in San
Juan, Puerto Rico, at his office, or at any bank or depository bank in Washington, D.C., New York or Puerto Rico, at the election of the buyer. The counons due shall be canceled and detached from said bonds, and acpropositions
the Treasurer of Puerto Rico, for an amount equal to $2 \%$ of the par value
of the bonds bid for. Any document in connection with this bond issue of the bonds bid f

## RHODE ISLAND

CRANSTON, R. I.- NOTE SALE-The issue of $\$ 200000$ notes offered
 of Boston, $0.45 \%$; stephen WW. Tourtellot, of Providence, $0.47 \%$.
MIDDLETOWN, R. I.-ACTION ON PROPOSED BOND ISSUE severe storm on March 8 "" the date of the annual financial town meeting all business, including
postponed to March 15.
NEWPORT, R. I:-BOND SALE-The $\$ 90.000$ coupon school bonds a price of 100.91 , a basis of about $1.66 \%$. Dated March 1,1941. Denom. $13 / \mathrm{s}$ at
. $\$ 1,000$. Due $\$ 5,000$ annually on March 1 from 1943 to 1960 incl, Prin. at the First National Bank of Boston. Legal opinion of Storey, Thorndike,
Palmer \& Dodge of Boston. Other bids:

| Bidder | Int. Rate | Rate Bid |
| :---: | :---: | :---: |
| Halsey, Stuart \& C | $18 \%$ | 100.768 |
| Kidder, Peabody \& Co | 13 | 100.536 |
| Harriman Ripley \& Co | 13 | 100.448 10.379 |
| Bond, Judge \& Co. and symonds |  | 100.095 |
| First National Bank of Bo | $13 \%$ |  |
| First of Michigan Corp | 2 | 100.571 |

PROVIDENCE, R. I.-OTHER BIDS-The $\$ 3,000,000$ unemployment relief bonds awarded March Co., Inc., New York, as 2s at 101.209 a asis of about
in detail in V. 152, p. 1629 , were also bid for as follows: Int. Rate Rate Bid Bidder-
Lehman Bros.; Kidder, Peabody \& Co.; F. S. Moseley \&
Co.; Geo. B. Gibbons \& Co., Inc.; Roosevelt \& Weigold, Inc.; Eastman, Dillon \& Co. Spencer Trask \& Co.; Tucker, Anthony \& Co.; F. L. Dabney \& Co.; John
 $2 \% \quad 100.55$ Inc.; Estabrook \& Co.; Union Sceurities Corp.; Mer-
cantile-Commerce Bank \& Trust Co.; R. L. Day \& Co; Eldredge \& Co.; H. C. Wainwright \& Co.; Boatmen;',
National Bank, St. Louis, and Mississippi Valley Trust Chemical Bank \& Trust Co.; Lazard Freres \& Co-; Goldman, Sachs \& Co.: Northern Trust Co., Chicago; Kean,
Taylor \& Co.; Manufactures \& Traders Trust Co.:
C. F. Childs \& Co.: First of Michigan Corp.; Charles Clark \& Co.. and William R, Compton \& Co., N-..-\& Co. Field, Richards \& Co.; Doughtery, Corkran \& National City Bank of New York; First National Bank of
New York; Bankers Trust Co., New York; First Boston New York; Bankers Trust Co., New York; First Boston
Corp.; R. W. Pressprich \& Co.; Salomon Bros. \& $\begin{array}{lllll}\text { Corp.i } & \text { R. W. Pressprich \& Co.; Salomon Bros. \& } & 21 \\ \text { Hutzier, and Lee Higginson Corp.-...-- } & 101.74\end{array}$ COUNCIL APPROVES REFUNDING PLAN-A plan recommended
by Mayor Dennis J. Roberts to cut $\$ 1,000,000$ from the city's annual deficit by refunding bonded indebtedness in that amount annually for five years was approved March 6 by the City Council. solicitor to seek proper authority from the State Legislatur The Mayor said the plan would reduce debt service payments from apof the city's ability to pay at present. $\$ 3,000,000$ additional bonds were
Mr. Roberts also pointed out that $\$ 8,0 h 1)$ sold March 7 in retirement of floating indebtedness, which he said totaled for conversion of additional short-term notes soon and added in part as forlows:
"'The plan does not call for any increase whatever in the city's present indebtedness. debtedness at act, it will permit the continued rety Because of present interest rates, he added, it will be possible to issue
the refunding bonds at a rate more favorable than that which are to be the refunding bonds at a rate more favorable than that which are to be refunded.
The Mayor expressed hope his plan will bring current city operations into
balance, excepting relief, and indicated certain proposals for meeting balance, excepting relief, and indicated certain proposals for meeting Commenting on the Mayor's message, Councilman Howard Presel, had been a member of the City Council that he had seen a planned financial policy adopted by the city
REFUNDING BILL BEFORE LEGISLATURE-A bill was introduced in
the House on March 12 authorizing the city to issue $\$ 5,000,000$ serial refunding bonds at the rate of $\$ 1,000,000$ annually during the period from

NEW ISSUE OFFERING-Halsey, Stuart \& Co., Inc., and associates made public reoffering of the current issue of $\$ 3,000,0002 \%$ unemployment relief bonds pursuant to the terms of the advertisement on page ii.
WARWICK (P. O. Apponaug), R. I.-BOND OFFERING-G. C. Anderson, City Treasurer, will receive sealed and telephone bids divided 11 a. m. on March 26, for the purchase of $\$ 270,000$ coupon
as follows: $\$ 75,000$ series of 1941 refunding bonds. Due $\$ 15,000$ on April 1 from 1950 145,000 public works bonds. Due $\$ 5,000$ on April 1 from 1942 to 1970, incl.
50,000 water bonds. Due $\$ 5,000$ on April 1 from 1971 to 1980 , inclusive. All of the bonds will be name one rate of interest in a multiple of $1 / 41$ of $1 \%$, and to state total net interest cost to the city in dollars. Principal and interest (A-O) payable at
the Rhode Island Hospital Trust Co., Providence. The bonds will be valid general obligations of the city and all of its taxable real estate and
tangible personal property will be subject to the levy of unlimited ad valorem tangible to pay both principal and interest. The rate on taxable intanbile personal property is fixed by statute. The bonds will be certified as to personal prop by the above bank and their legality will be approved by
genuinesen
Store, Thorndike, Palmer \& Dodge of Boston a copy of whose opinion Storey, Thorndike, Palmer \& Dodge of Boston a copy of whose opinion on or about two weeks after date of sale, against payment at the Rhode Island Hospital Trust Co., Providence, or shipped to any member bank of
the Federal Reserve System in Boston or New York, draft attached.

## SOUTH CAROLINA

SOUTH CAROLINA, State of-CERTIFTCATE SALE-The $\$ 2,500$,000 issue of semi-ann. State Highway certificates of indebtedness offered for


Cassatt, all of New York; R. S. Dickson \& Co. of Chariotte the Equitable Securities Corp, of Nashville; the Robinson-Humphrey Co. of Atlanta;
Johnson, Lane, Space \& Co of Savannah: Frost, Read \& Co. of Charleston: G. H. Crawford \& Co of Columbia, and J. H. Hilsman \&\% Co. ©o Atlanta, as 13 ss, at a price of 100.14 a net interest cost of about $1.73 \%$
March i5, 1941. Due $\$ 250,000$ from March 15,1943 to 1952 incl.
BONDS OFFERED FOR INVESTMENT-The successful bidders reorfere to above bonds for pubic subscription at prices to yield from
$0.80 \%$ to $1.75 \%$,or maturities from 1943 to 1950 at $99 \%$ for bonds due in
1951 , and at $99 \% / 2$ for bonds due in 1952 .

## TENNESSEE

CLARKSVILLE, Tenn.-BOND SALE-The $\$ 16,000$ semi-annual fire
 as $21 / 4$, paying a premium of 810 , equal to 100.062 , a
Dated May 1,1941 . Due on May 1 in 1942 to 1954 .
KNOX COUNTY ( $\mathbf{P}$. $\mathbf{O}$. Knoxille), Tenn.-BOND SALE POST-PONED-It is stated by W, W. Hall, County Court Cherk, that because of
the failure to receeve anotice of the grant or fundr, the sale of the 30, oro
Ex-Service Men's Memorial Armory Building bonds, which had been
 $10 \mathrm{a} . \mathrm{m}$. Dated Feb. 1, 1941 . Denom. 81,000 . Due 3.000 Feb. 1,1943
 the sale,
validity.
MARSHALL COUNTY (P. O. Lewisburg), Tenn.-BOND SALE--was awarded to the Thomas H. Temple March Nashille, at a a pricico of 1941 . Due on March a basis of about $2.04 \%$. Dated 1942 to 1957 . March 1, 1941. Due on March 1 Mo 1942 to 1957
MURFREESBORO, Tenn.-BONDS OFFERED-Sealed bids were received until 7 p . m. on March 13, by
the purchase of $\$ 88,000$ school bonds.
SOUTH PITTSBURG, Tenn--BONDS AUTHORIZED-An ordinance is said to have been passed by the Cily Council recently, calling for the
WILLIAMSON COUNTY ( $\mathbf{P}_{\mathbf{B}} \mathbf{O}$. Franklin), Tenn.-BOND OFFER-ING- We are informed by D. B. Graham, County J. Jdge, that he will
 follows: $\$ 3,050$ in 1942 to 1945
without option of prior payment

## TEXAS

BIG SPRING INDEPENDENT SCHOOL DISTRICT (P. O. Big Spring), Texas-BONDS SOLD-It is said that 837,000 refunding bonds have been purchased at par by the First National Bank, and the state
National Bank, both of Big Spring, jointly, divided as follows: $\$ 10,000$ as $13 / \mathrm{s}$, and $\$ 27,000$ as $23 / 4 \mathrm{~s}$.
CLARKSVILLE INDEPENDENT SCHOOL DISTRICT (P. O. ntil 7:30 p. m. on March 31 by E. C. O'Neill. President of the Board of Trustes, for the purchase of $\$ 50.000$ school house bends. Interest rate
is not to exceed 4\%. payable A-O. Dated April 10,1941 . Denom. $\$ 500$. Due $A$ pril 10 as follows: $\$ 1,500$ in 1942 to 1949 . 82.000 in 1950 to 1958 , of $1 / 4$ of $1 \%$ Bidders are required to name the rate orr combination of int. payable at place preferred by purchaser. It is the intention of the
Board of Trustees to sell tne bonds at the lowest interest cost that will bring a price of approximately, but not less than, par and accrued interest. ids must be submitted on a uniform bid blank. These bonds are being offered subject to an election to be held on March 18 . The district has no litigation pending or threatened and is not in default. The district wiil
furnish the printed bonds, a copy of the proceedings. the aproving opinion deliver the bonds to the bank designated by the purchaser without cost to

FORT WORTH, Texas-BONDS VOTED-The City Secretary states that the followink bonds, aggreating $\$ 3,000,000$, were approved by a wide
an
and margin at the election held on March 4: $\$ 1,250,000$ airport; $\$ 1,112,000$
street improvement; $\$ 320,000$ incinerator; $\$ 160,000$ garage, and $\$ 158,000$ sewer system bonds.
HIDALGO COUNTY (P. O. Edinburg) Texas-BOND CALL,-It is stated
improvement refunding bonds, dated Aypirill a, 1936, are being called for
payment as of April 10, at the Guaranty Trust Co., New York. HOUSTON, Texas-BONDS SOLD-It is stated by W. H. Maunsell: City Comptroiler, that $\$ 100,000$ general improvement bonds authorized
recently by the City Council, have been purchased by the City Sinking Fund
TARRANT COUNTY (P. O. Fort Worth), Texas - BONDS VOTEDAt the election held on March 4 the voters are said to have approved the

## UTAH

BEAVER CITY, Utah - BOND $S A L E$-The $\$ 130,000$ semi-ann, electric awarded to Steinauer \& Schweser, Inc. of Lincoln, as $31 /{ }^{\prime}$ s, at a price
 order on any interest paying date on and after five years at par and accrued interest to the date fixed for redemption, plus a premium of 84 for each
$\$ 100$ or bonds redeemed. The bonds are being issued to pay for the cost of constructing a new hydro-electric plant and improving the present dis-

MORONI CITY, Utah-BONDS OFFERED-Sealed bids were received until 8 p . m. on March 15 , by Rulon Johnson, City Recorder, for the purchase of $\$ 40,000$ not to exceed $6 \%$ semi-ann. electric light revenue bonds.
Dated March 1, 1941. Due $\$ 4,000$ March 1, 1943 to 1952. The bonds are payable at some duly designated bank or trust company, and solely
from the net revenues derived from the operation of the plant and system. from the net revenues derived from the operation of the plant and system.
These bonds were authorized at the general election in November of 1940 . These are there bonds offered on Nov. 12, 1940, for which all bids received
were rejected.

## VERMONT

ST. ALBANS, Vt.- PROPOSED BOND ELECTION-An election may

## VIRGINIA

BIG STONE GAP, Va.-BONDS SOLD-We are informed by Harold $\mathbf{R}$ Chsek, refunding boads offered for sale without success on Feb. 18, when all bids Horrer \& Mason, Inc. of Lynchburg, as 3 s at par. Due on March 1 in 1943
to 1962 . to 1962
Anne), Va.-BOND SILEETAL SCHOOOL DISTRICT (P. O. Princess
school bonds offered for sale on March $6-\mathrm{V} .152$, .1472 - was awarded
jointly to C . F . Cassell $\&$ Co., and the Peoples National Bank. both of
 1942 to 1968, inclusive. It was reported subsequently that Scott, Horner \& Mason, Inc., of
Lynchburg, and Fox, Reusch \& Co. of Cincinnati, were associated with the above named in the purchase.

## WASHINGTON

BREMERTON, Wash.-BONDS SOLD TO RFC-The Reconstruction Finance Corporation is said to have purchased at par the following $4 \%$
semi-ann. bonds aggregating $\$ 40,000 ; \$ 18,000$ sidewalk improvement, and $\$ 22,000$ sanitary sewer bonds.
Mhelton), Wash.- BONDS SOLD-A annual electric revenue bonds is said to have been purchased by Murphey in 1944 to 1971 : with the district , both of Spokane, and associates. of the bonds beginning with Feb Feb reserving the righ, at a price of to 105 , with the pre-
mium scaling down to 101 if called in 1957 . SHELTON W TOND
hat the $\$ 50,000$ water revnue bonds Deld to Dean Witter \& Co states rancisco, as noted here-V. 152, , 1472 -were pu chased at a price of 823,000 as $21 / 1 /$ ser due $\$ 1,000$ in 1942 to 1946, and $\$ 3,000$ in 1947 to $1952 ;$
he remaing the remaining $\$ 27,000$ as $23 / \mathrm{s}$, due $\$ 3,000$ in 1953 to 1961
SKAGIT COUNTY PUBBLC UTILITY DISTRICT (P. O. Mount Vernon), Wash.- BONDS SOLD-An issue of $\$ 125,000$ semi-annual wate Composed of John Nuveen \&\% Co. of Chiccago and Hartley, Rogers \& Co. of Seattle, and associates, divided; $\$ 77,000$ as $31 / 4 \mathrm{~s}$, and $\$ 48,000$ as $31 / 2 \mathrm{~s}$.
SPOKANE, Wash--VOTERS REJECT PUBLIC POWER USE-We on March 12
Spokane, only large city in the Grand Coulee Dam area, has again
 Yesterdays complete unofficial vote on n
Coulee power was: Yes, 17,$279 ;$ No, 26,609 .
The ordinance would have auth
The ordinance wound distribute retail power from the Grand Coul City Commission to buy of the Washington Power Co. system or a new and A maximum cost of $\$ 4,200,000$ was figured if the power company was Five months ago the voters rejected a countrwide public utility district proposal for plan.

## WEST VIRGINIA

WHEELING, W. Va.-BONDS OFFERED FOR INVESTMENT-A yndicate composed of Stifel, Nicolaus \& Co. of St. Louis, Otis \& Coo of
 of $\$ 2.870 .0003 \%$ semi-ann. toll harch 13 for pube revenic subscription an issue bonds at prices to yield
of from in the day that the entire issue hat harity, beend thene syndicatice announced

 prior to maturity on or arter March 1, 1943. Prin. and int. payable at the Trust Co.. New York. These bonds are issued under the authority of
 Session 1933 (same being section 1687 (2) et seq. of the State Code of 1937), and pursuant to an ordinance authorizing and providing for the issuance of
the bonds as adopted by the City Concil on March 4941 Legility
approved by Chapman \& Cutler or Chicago. Thes ${ }^{\text {ar bonds }}$ do not represent approved by Chapman \& Cutler of Chicato. Thes bonds do not represent nor constitute an indebtedness of the city within the meaning of any contitutional provision or limitation, and are neither payabrourom nor a
charge upon any funds other than the net revenue of the group of bridges pledged to the payment thereof.

## WISCONSIN

FENNIMORE, Wis-BOND SALE DETAILS-It is now reported


FOND DU LAC COUNTY (P. O. Fond du Lac) Wis.- BOND SALE -The sis0,000 semi-annual refunding bonds offered for sale on March 10 as 114 s s, paying a premium of 8907.50 , equal to 100.605 ,' a basis of about 1. KENOSHA COUNTY (P O K

KENOSHA COUNTY (P. O. Kenosha) Wis.-BOND OFFERINGsealed bids until $2 \mathrm{p}, \mathrm{m}$. (CST), on March 20, for the purchase of the
 $\$ 40,000$ refunding, series of 1941 bonds. Dated April 1 , 1941 . Due on 100,000 refunding, series of 1941 bonds. Dated April 15 , 1941 . Due on
April 15 as follows: $\$ 2,000$ in 1944 , and $\$ 14,000$ in 1945 to 1951 . Denom. $\$ 1,000$. Prin. and int. (A-0) payable at the County Treasurer's ofrice. These bonds are being issued to refund a like amount of bonded bidder at not less than par and accrued interest to date of delivery. The basis of determination being the lowest interest rate bid and interest cost to the county. Delivery on April 15, on the basis of the payment of the furnish its own completed bonds and the legal opinion of Chapman \& Cutler op Chicago, without cost to the purchaser. Enclose a certified check
for not less than $2 \%$ of the amount bid.

## WYOMING

 Co., all of Denver, the Albany National Bank, and the First National Bank, both of Laramie, divided as follows $\$ \$ 21,000$ maturing Jan. 1 ,
4,000 in $1943, ~$
$\$ 6.000$ in $1944, \$ 7,000$ in $1945, \$ 4,000$ in 1946 as 5 s , to Nov. 1,1941 , and 3 s , thereafter, $\$ 100,000$ maturing Jan. $1, \$ 5.0 \mathrm{CO} \mathrm{in} 1946$. Jan. $1, \$ 25,000$ in $1951, \$ 10,000$ in 1952 , as $41 / \mathrm{s}$, to July 1944 and 3 , thereafter, and $\$ 100,000$ maturing Jan. $1, \$ 20.000$ in $1952, \$ 31,000$ in 1953 ,
$\$ 39,00$ in. 1954 and $\$ 10.000$ in 1955 , as $41 / 4$, to July 1,1944 , and $23 / 2 \mathrm{~s}$,
thereafter. Dated Jan in

## CANADA

CANADA (Dominion of)-TREASURY BILLS SOLD-An issue of average yield of $0.609 \%$.
LANARK COUNTY (P. O. Lanark), Ont-BOND SALE-The $\$ 15,00031 / \%$ improvement bonds offered March $12-\mathrm{V}$. 152, p. $1630-1$. basis of about $3.28 \%$. Due in 15 annual instalments. J. L. Graham, \& TECK TOWNSHIP (P. O. Kirkland Lake), Ont.-BOND SALEHarris, , of whay \& $\$ 88.72$ or mature serially from 1942 to 1951 incl. and $\$ 5,000$
bonds
from 1942 to 1946 incl.


[^0]:    Comm. of Penna. Turnpike Rev. 33/4s, 1968
    Phila. \& Reading Term. 1st 31/2s,'66 Lehigh Coal \& Nav. Fund. 4s, 1948 Penna. RR. Serial Sec. 4s, 1950-64 Ann Arbor RR. 1st 4s, 1955 ,
    Connecting Ry. of Phila. 1st 4s, '51 Lehigh Vall. RR. Ann. $41 / 2 s$ and $6 s$ Strawb. \& Cloth. 1st 5s, 1948

[^1]:    in August, 1940. Indexes not comparable to indect to revision. a Adjusted to preliminary 1939 Census figures. b Revised on basis of complete survey of alrcraft industry

[^2]:    A serviling tee trom $\mathbf{3} \%$ to $\% \%$ must be deducted from interest rate.

[^3]:    American Water Works \& Electric Co., Inc.-OutputOutput of electric energy of the electric properties of American Water
    Works \& Electric Co. for the week ended March 8, 1941, totaled 61,800,000 kilowatt hours, an increase of $18.6 \%$ over the output of $52,115,000$ kilowatt hours for the corresponding week of 1940 . years follows:
     1940
    $51,071,000$
    $51,144,000$
    $56,86,000$
    $52,115,000$ 1939
    $45,846,000$
    $45,493,000$
    45,300 $45,493,000$
    $45,300,000$
    $45,149,000$ 1938
    $39,654,000$
    $40,054,000$ 1937
    $52,614,000$
    $52,478,000$
    $52,311,000$
    $52,466,000$

[^4]:    Total_..................... $2,025,343$
    Defense Orders Total $\$ 683,400,000$

[^5]:    Lone Star Gas Corp.-20-Cent Dividend-
    Directors have declared a dividend of 20 cents per share on the common stock, payable April 22 to holders of record March 21 . This compares with 30 cents on Dec. 22 , 1939 , and dividends of 20 cents paid on Aug. 21 and
    April 20,1939, and on Dec. 22, Aug. 20 and April 20, 1938.-V.152, p. 1438 .

    Long Island Lighting Co.-Changes in Personnel-
    Long Island Lighting Co.- the annual meeting on March 11 reelected the following directors: Edward F. Barrett, Charles G. Blakeslee,
    James W. CarDenter. George Link, Jr., Fred H. Maidment, Robert G. James W, Carpenter George Link, Jr.,
    Olmsted and Ellis L. Phillips. the organization meeting of the board org were made with respect to the officers of the company: by the company's retirement annuity plan, was relieved of administrative duties, but will act hereafter in a consulting capacity. Mr. Maidment has been associated with the Long
    companies for 40 years.
    Errol W. Doebler was elected a Vice-President, continuing in charge of gas and electric operations, engineering and construction. chipf accounting officer and in charge of the accounting department. chipf accounting onscer and appointed Associate Controller in charge of the analysis and internal audit divisions and will be associated with the land analysis andision, which is now being organized. Mr. Hennessy will also
    and tax divervise methods and system study.-V. 152, p. 1438 .

