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## YARNALL \& CO. <br> 1528 Walnut Street, Philadelphia

## DeHaven \& Townsend

 Established 1874[^0]This announcement is not, and is under no circumstances to be construed as, an offering for sale of the units described below, or as a solicitation of an offer to buy any of such units. The offering is made only by the Prospectus.

# McCrory Stores Corporation 

5\% Cumulative Preferred Stock<br>(Par Value $\$ 100$ per Share)

WITH COMMON STOCK PURCHASE WARRANTS ATTACHED
offered in Units of One Share of Preferred Stock and
a Warrant calling for $21 / 2$ Shares of Common Stock
Subject to authorization by stockholders; the consummation of the Underwriting Agreement summarized in the Prospectus; and to prior sale to stockholders of McCrory Stores Corporation.

## Price: $\$ 105$ per Unit

Copies of the Prospectus may be obtained from the several Underwriters but only in States in which such Underwriters are qualified to act as dealers in securities and in which the Prospectus may legally be distributed. Among such Underwriters are:

Merrill Lynch, E. A. Pierce \& Cassatt
Kidder, Peabody \& Co.

## Goldman, Sachs \& Co.

November 14, 1940.

## Dividends

## COLIMBIAN

 CARBON COMPANYThe Directors of Columbian Carbon Company have declared a final diviend for the year of $\$ 1.60$ per share, payable December 10, 1940 to stockholders of 3 P.M.

## GEORGE L. BUBB <br> Treasurer

## Atlas Corporation

Dividend No. 17 on 6\% Preferred Stock Notice is hereby given that a
dividend of $75 \%$ per share for dividend of $75 \%$ per share for the quarter ending November 30, 1940, has been declared on the $6 \%$ Preferred Stock of Atlas Corporation, of such stock of record at the close of business November 23, 1940 close

Walter A. Peterson, Treasurer
November 12, 1940.

## THE BUCKEYE PIPE LINE COMPANY <br> 26 Broadway

A dividend of One ( $\$ 1.00$ ) October 26, 1940. been declared on the Capital Stock of this Com pany, payable December 14,1940 to stockholders ${ }_{940}$.
J. R. FAST, Secretary.
 A quarterly dividend of $\$ .40$ per share has been to stockholders of record as of the close of business November 23, 1940.

JAMES L. WICKSTEAD,
Treasurer.


The current quarterly dividend
of $\$ 1.25$ a share on $\$ 5$ Dividend - of $\$ 1.25$ a share on $\$ 5$ Dividend - Preferred Stock and a dividend of
25 cents a share on Common Stock have been declared, pay
able December 23, 1940, to respective holders of record November 29,1940. THE UNITED GAS IMPROVEMENT CO. October 22. W. MORRIS, Treasure

KAUFMANN DEPARTMENT STORES, Inc.
$5 \%$ Preference Stock Dividend No. 8 Pittsburgh, Pa., November 13, 1940. The Directors have declared a dividend of the $5 \%$ Cumulative Preference stock share on December 14, 1940, to all holders of record E. R . CLARKSON, Treasurer. The Western Union Telegraph Co. New York, Nov. 12, 1940.

> DIVIDEND NO. 257

A dividen of this company has share on the capital stock December 1 pany has been declared, payable the close of business on stockholders of record at the close of business on November 22, 1940.

## Dividends

## AMEIRICAN GAS AND ELECTRIC COMIPANY

## Preferred Stock Dividend

- THE regular quarterly dividend of One C Dollar Eighteen and Three-quarter Cents $(\$ 1.183 / 4)$ per share on the $43 \% \%$ cumulative Preferred capital stock of the
company issued and outstanding in the company issued and outstanding in the of the surplus net earnings of the company for the quarter ending December 31, 1940, payable January 2, 1941, to holders of such stock of record on the books of the company at the close of business December
9,1940 .

Common Stoek Dividend

- THE regular quarterly dividend of Common capital stock of per share on the sued and outstanding in the hands of the public has been declared out of the surplus net earnings of the company for the quarter ending December 31, 1940, payable ofember 16, 1940, to holders of such stock the close of business November 20, 1940.


## Common Extra

 - A extra dividend of Forty Cents itol stock of the company issued and outstanding in the hands of the public has beendeclared out of the surplus net declared out of the surplus net earnings of
the company, payable December 16,1940 to holders of such stock of record on the books of the company at the close of business November 20, 1940

FRANK B. BALL, Secretary.
November 13, 1940


## Cemmeridy fllirunitle

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 Seibert, President and Treasurer; Wiliam D. Riggs. Businass Manager. Other offices: Chicago-In charge of Fred H. Gray, Western Representative, 208 south La Salie Street (reephered as second-class matter Edwards \& Smith, 1 Drapers' Gardens, London, E. O. Copyright 1940 by , 11112 m Bubscriptions in United states and Possessions, \$18.00 June 23, 1879 , at the post ofrice at New York. N. Ya, under the Aet year, $\$ 10.75$ for 6 months. South and Central America, Spain, Mexico and
 $\$ 12.50$ for 6 months. Transient display advertising matter, 45 cents per agateline. Contract and card raus be made in $N$ Nw Yori funds. of the fluctuations in the rates of exchange, remittances for foreign subscriptions and advertisements must be made in . Y .

## The Financial Situation

IN A statesmanlike radio address last Monday evening, Wendell L. Willkie appealed to his large following to constitute itself "a vigorous, loyal and public-spirited opposition party," not a group which would fall into the "partisan error of opposing things just for the sake of opposition," not an "opposition against" but "an opposition for-an opposition for a strong America, a productive America." As a sort of platform of immediate action, he then proceeded to suggest the following:
"First, all Federal expenditures except those for National defense and necessary relief ought to be cut to the bone and below the bone. Work relief, obviously, has to be maintained, but every effort should be made to substitute for relief productive jobs.
"Second, the building of new plants and new machinery for the defense program should be accomplished as far as possible by private capital. There should be no nationalization under the guise of defense of any American industry with a consequent outlay of Federal funds.
"Third, taxes should be levied so as to approach as nearly as possible the pay-as-you-go plan. Obviously, we cannot hope to pay for all the defense program as we go. But we must do our best. That is part of the sacrifice that we must make to defend this democracy.
"Fourth, taxes and Government restrictions should be adjusted to take the brakes off private enterprise so as to give it freedom under wise regulation, to release new investments, and new energies and thus to increase the National income. I do not believe we can hope to bear the debt and taxes arising out of this defense program with a National income of less than one hundred billion dollars-our present Na tional income is only $\$ 70,000,000,000$-unless we lower the standard of living of every man and woman who works. But if we can increase our National income to $\$ 100,000,000,000$ we can pay for this defense program out of the increase and that increase can readily be produced if we free private enterprisenot for profiteering but for natural development.
"Fifth, and finally, our Government must change its punitive attitude toward both little and big

## The Way Out

It is clear that the keystone of our defense of the American way of living today, tomorrow and always, in the world now existing, is the strongest, the most virile, the most aggressive economy that the creative genius
of America can devise. Such an economy of America can devise. Such an economy
finds its strength in the productive power finds its strength in the productive power of its industry, its plant, its equipment, its workers, especially its technicians and man-agement-all supported by the material re-agement-all supported by the material re-
sources which enable it to develop the sources. Which enable it to develop the
necessities of defense as well as the needs necessities of defense as well as the needs
of peace. Its power depends, in the long run, upon scientific progress and its aggressive use by management in the development of always more efficient instruments of production and more effective products to produce.
The motivating force leading to economic and social progress as well as the most effective National defense-and the underlying concept of any well ordered economy-is WORK. There are only two ways our standard of living can be advanced. More work or work more efficiently performed-or better still both. These are the ONLY true ways. As long as we work less, as long as we discourage technological progress, as long as we believe in something for nothing, as long we believe in something for nothing, as long
as we think we can raise the standard of as we think we can raise the standard oll
living by legislation, without work, we shall always be in potential danger. Our weakness today lies primarily in the lack of intelligence with which we are discharging our great National economic responsibilities and seccondarily in the lack of understanding of our people as to where their true interests lie. Our strength lies in the abundant natural resources and the essential materials with
which our which our country abounds. In our great industrial organizations, our scientists, our technicians, our creators and producers. In those who believe in order and efficiency. In those who believe in the true way, even though it may be the hardest way.-Alfred P . Sloan Jr. at the annual dinner meeting this week in New York of the Academy of Political Science.
In the degree that such essential truths as these can be impressed upon the minds of the rank and file of the people of this country, we shall work our way out of the morass in which we have been floundering for years past.
The response of the people during the recent campaign to appeals founded upon such beliefs is encouraging.
That crusade must continue with vigor and intelligence.
business men. Regulations there must be-we of the opposition have consistently recommended that. But the day of witch hunting must be over."
Here, obviously, is advice that the followers of Mr . Willkie would do well to take under the most careful consideration. This is true of all those who believe as he does. It is particularly applicable to the Republican Party. Had this party had such advice in 1936 and carefully and conscientiously followed it throughout the past four years, the President's clever "'Martin-Barton-Fish" jibe would have been impossible. It had little logical bearinghowever politically effective it may have beenupon the campaign in any event by reason of the unusual circumstance that Mr. Willkie, though the official nominee of the party, was really not of the party in the ordinary political sense, and could, accordingly, not in any way be held for or judged by its sins. The fact remains, however, that the Republican Party in recent years has not built a particularly enviable record as an opposition party, as does the further truth that it will in the future continue to be handicapped in opposing the New Deal as long as it does no better in this respect. The question at this moment appears to remain open as to whether the members of the party in Congress will accept Mr. Willkie's leadership in a practical way, but it would make a serious mistake in strategy as well as fail in its patriotic duty not to respond to such appeals as this.

## Congressional Republican Representation Representation

But the success of Mr . Willkie's effort to establish a constructive "opposition" in this country need not depend wholly upon the willingness of the Republican organization as represented in Congress to support it fully and in good faith. The effort certainly should not rest wholly upon this foundation in any event. The Republican Party is in a sad minority in both houses of Congress, and that minority does not represent, for the most part, those geographical areas or those constituencies where the fullest appreciation of some of the proposals made by Mr. Willkie would be expected or where the keenest interest in them normally would
be found. Generally speaking the Republican strength in this election was found in rural areas and in the smaller non-industrial towns, while the Democratic Party, as has been true for the past eight or ten years, showed great strength in the highly industrialized areas where keen interest in and better understanding of issues directly affecting business are to be sought.

In 1940, as in 1932 and 1936, the Democratic Party, in strong contrast to anything that had been experienced in previous history, dominated at the polls in the industrial areas of such States as Massachusetts, Connecticut, New York, New Jersey, Pennsylvania, Ohio, Michigan, Illinois, Missouri, Maryland, Indiana, California, and almost, if not quite, everywhere else where industrial operations are dominant. These areas, where what is known as "business" is concentrated, are of course, not wholly without Republican representation, but they are not very far from it. Mr. Willkie in any appeal to members of his party in Congress must address himself to individuals, for the most part, with rural, agricultural, and small-town backgrounds. Let there be no misunderstanding, such men are vital in the American system. They, too, have important interests to represent, and many of them have a clearer perception and understanding of the American system and of American traditions than have some of those who hail from industrialized districts. The fact remains, however, that Mr. Willkie's appeal in many of its phases would fall much more effectively upon ears more attuned to the requirements of industrial America.

Then there is also the problem of what must have been the very large non-party support of Mr. Willkie and his philosophy-and still again the strong affinity, real if not political, between Mr . Willkie's ideas and those of many members of the Democratic Party who often without question supported their party ticket in the recent election despite strong dislike of much that their party stood for and still represents. It is reported that efforts are under way to find some practical means of welding all these elements into some sort of working organization which though possibly loose and flexible would nonetheless be more or less effective in the development of a constructive minority "opposition." It may or may not prove possible in actual practice to do anything of the sort. It would be most helpful, but real problems are presented.

## The Real Task

Citation of facts such as these serve not only to illustrate the problems which confront any such effort as Mr. Willkie is undertaking, but to point to what must be its central objective. Perhaps in any circumstances, but certainly in those actually obtaining, this latter must, if the movement is to succeed, be that of keeping the public intelligently and constructively alert to what is going on at Washington, and, equally important perhaps, what is not taking place there. Like it or not, the fact is that Congress always is most responsive to the views and the wishes of the "people back home." It may often not be possible to bring strictly party pressure upon individual members of the Republican Party in Congress, and party pressute upon members of the Democratic Party will, if it is employed, be in the wrong direction. But the average member of
the House, and of the Senate, too, for that matter, readily senses the demands of his constituency whether members of one party or of another or from the so-called independent voter.
Apart from purely political organization and party arrangements, and, in the circumstances, far transcending them in importance, then, is the task of stimulating the interest and leading the thinking of the rank and file during the next four years. It is for this task that Mr. Willkie is, both by reason of the position he now has won for himself in the minds of millions of Americans and by natural bent, best fitted. Indeed, he and he alone is in a position to be effective in this immensely important task. He must, for example, find ways and means of centering the attention of the public upon the budget message which is due in about six weeks, and of presenting the essential elements in it to the average man in such fashion that he will be in a position to demand intelligent action. Should the Administration, as it has regularly done for two whole terms, set forth a plan next January to continue the country along the road of fantastic extravagance and waste, that fact must be brought forcefully lome to the public. Nor must any flagging of interest be permitted, since, while the submittal of the budget takes but a few moments, the response of Congress in terms of action is a matter of months.

## Vital Issues

A much better understanding of the spreading intrusion of Government into the business of financing (and ultimately owning) defense plants throughout the Nation is essential. No one can gainsay that as matters now stand, it is frequently the part of wisdom for the private enterprise called upon to expand facilities for the production of armament to permit the central Government to finance the undertaking, and in the end to own it, so obvious and so great are the risks involved and so difficult is it 10 raise venture-capital in the normal way. This state of affairs has erroneously, we believe, led many observers to believe that in thus relieving the enterprise of the necessity of assuming undue risks the problem of financing the defense program has been admirably-we had almost said miraculouslysolved. We do not believe that such is the case. The risks to be avoided are, in some instances, almost wholly of the Government's making, or at least with a different and more constructive attitude on the part of the Government they would not exist in so large a degree-often in no very important degree.

We, moreover, see grave objections to any procedure which will presently leave the Government with the title to a large number of plants which could be converted to the production of ordinary, non-military products in peace time. The invitation to the politicians of some future day to go much further even than at present into "yardstick" experiments is much too great. Here is a question in which the public is at present taking but little interest. Some leader of Mr. Willkie's ability is evidently required to correct this situation, or at least to safeguard it,so far as it can be safeguarded at this late hour. This end will be reached, if it is, only by arousing the electorate.

Then there is that matter of taxes. It is not clear at this time precisely when an opportunity will
again present itself to take this question of sane taxation in hand. Such an opportunity should, and apparently will, arise early next year. Now is the time to get ready for it. Obviously there is little opportunity for reducing the load of taxation, that is to reduce the amount paid in taxes. The defense program is too large. Even with the utmost in economy elsewhere in the Federal budget next year expenditures will be enormous. There are some who in their hearts doubt, as do we, the necessity of such large outlays for armament, who are unable to see danger proportionate to the land forces we are planning to organize and equip, but there appears to be little to gain by arguing the point. Both the President and Mr. Willkie have had so much to say about the alleged necessity of the ultimate in preparedness, and so high are the emotions of the people, that for the present we shall proceed without question to the task in hand without giving much further thought to the real need for it. This means that funds in stupendous amounts will be required, and the Lord knows we must keep further borrowing to a minimum. It has already been vastly too large. We must therefore reach the ultimate in taxation.

But all this has no bearing upon the question of improving the systems of taxation now in effect, and making certain that any further taxes levied are imposed in a sensible and intelligent way, and for the purpose of raising revenue, not for some other purpose. The taxes we now have are, of course, a hodge-podge resulting from politics and punitive desires coupled with what sometimes ap. pears to be a mortal fear that some one will make a dollar from the armament program-or, it may be added, from any other sort of enterprise. The entire system almost from alpha to omega needs careful and constructive overhauling. How much can in the actually existing situation be accomplished is not clear, but with a strong, constructive and bona fide opposition, vigorously led, at least the case for such overhauling can be placed before the pople effectively and thus the basis laid for future action of the sort desired, and meanwhile probably some progress of a desirable sort achieved. It is a task worthy of the best endeavors of a wise and patriotic minority.

Finally, there is the matter of "witch-hunting" as Mr. Willkie well terms it. This spirit permeates the entire Washington regime at present. It is found in a great proportion of the legislation now on the statute book, and it sticks out like a sore thumb in much of the administration of many of the laws, and in the attitude of the Administration at a thousand points. It must cease. It is more or less idle, of course, to confine opposition to this sort of thing to generalities. Case after case of it arises from day to day. A means of labeling this type of activity as it raises its head, and doing so in such a manner that he who runs may read, must be found. Here again strong personal leadership is essential. It is another of Mr. Willkie's opportunities.

What is really needed is above all, a strong minority leadership exerted throughout the length and breadth of the land, and that Mr. Willkie is in a position to furnish.

## Federal Reserve Bank Statement

$A^{0}$CCELERATED open market operations are reflected in the official banking statistics for the weekly period ended Nov. 13, with liquidation of Treasury obligations proceeding at a pace that is of some importance in the credit position. The occasion for the selling was, of course, the market upsurge that developed in outstanding issues of the Treasury after the election assured continuance of the official easy money policy, and after Secretray Morgenthau expressed the Administration intention of halting the future issuance of tax-exempt bonds, if Congress can be brought to agreement. In order to keep the market orderly, no less than $\$ 73,200,000$ Treasury bonds and notes were sold, lowering the open market holdings to $\$ 2,254,100,000$. Treasury bonds were sold to the extent of $\$ 47,700,000$, lowering such holdings to $\$ 1,330,000,000$, while Treasury note liquidation of $\$ 25,500,000$ caused a drop in such securities to $\$ 924,100,000$. There have been no Treasury bills in the portfolio for almost a year. and bankers' bill holdings also remain absent.
Despite the downward pressure upon the credit total exerted by the liquidation from the open market holdings, member banks found their reserve deposits with the 12 Federal Reserve banks increased. Excess reserves over legal requirements advanced $\$ 70,000,000$ in the statement week to $\$ 6,800,000,000$. The chief item contributing to that advance was a fresh gain of monetary gold by $\$ 56,000,000$ to $\$ 21$,$637,000,000$. Treasury deposits with the 12 Federal Reserve banks were off, and the funds rapidly were syphoned into member bank balances. Currency in circulation moved up by $\$ 10,000,000$ to $\$ 8,395$,000,000 , which tended to depress the total of idle credit, while a similar influence was exerted by an increase of non-member deposits with the regional institutions. The demand side of the credit statistics reflects effective inquiry for accommodation. The condition statement of weekly reporting member banks in New York City indicates that business loans in the weekly period ended Nov. 13 advanced $\$ 23,000,000$ to $\$ 1,866,000,000$. This trend is common throughout the country, as indicated by the 101 -city statement, which follows the Central Reserve city statements by a few days. The New York City banks found their brokers' loans down $\$ 6,000,000$ to $\$ 320,000,000$.
The Treasury in Washington deposited $\$ 69$,497,000 gold certificates with the 12 Federal Reserve banks, increasing their holdings to $\$ 19,393$,798,000 . Other changes in reserves were minor, and total reserves advanced $\$ 68,377,000$ to $\$ 19,711$,860,000 . Federal Reserve notes in actual circulation advanced $\$ 13,124,000$ to $\$ 5,642,700,000$. Total deposits with the regional banks increased $\$ 18$,335,000 to $\$ 16,143,535,000$, with the account variations consisting of an increase of member bank reserve deposits by $\$ 72,380,000$ to $\$ 14,051,798,000$; a decrease of the Treasury general account by $\$ 61$,417,000 to $\$ 403,851,000$; an increase of foreign deposits by $\$ 3,049,000$ to $\$ 1,125,150,000$, and an increase of other deposits by $\$ 4,323,000$ to $\$ 562$,$736,00 \%$. The reserve ratio increased to $90.5 \%$ from $90.3 \%$. Discounts by the regional banks declined $\$ 247,000$ to $\$ 4,244,000$. Industrial advances increased $\$ 54,000$ to $\$ 8,215,000$, but commitments to make such advances fell $\$ 19,000$ to $\$ 7,269,000$.

## Government Crop Report

CORN production prospects improved further in October by $81,338,000$ bushels, according to the Nov. 1 report of the Department of Agriculture, which placed production this year at $2,433,523,000$ bushels. Improvement was shown in the crop's prospects in the two previous months also, in an aggregate amount of $103,939,000$ bushels. Last year $2,619,137,000$ bushels were produced and the average for the 10 years, $1929-38$, amounted to $2,299,342,000$ bushels. In two of the 10 years in the period, however, crops were sharply curtailed because of severe drought conditions. If only the other eight years are averaged, it appears that the current crop is of about average size. However, this year's available supply is enhanced by a record carryover of from $600,000,000$ to $700,000,000$ bushels on Oct. 1, and by approximately this amount it appears to exceed normal needs.

By far the greatest part of the corn crop is used each year by producers on their own farms for feed and seed purposes. Additional amounts also are purchased by farmers and similarly applied. Perhaps $10 \%$ of the crop goes into commercial consumption, and only a very minor portion is normally exported.

Prospects for its disappearance, therefore, depend largely upon the amount of corn consuming livestock on domestic farms, and trade reports indicate that this season these will be slightly less than last season, during which period the total of domestic consumption and exports was somewhat less than production. Exports in the nine months ended Sept. 30 were about $50 \%$ greater than in the same period of 1939, but nevertheless aggregated only $31,950,000$ bushels.

In its report the Agriculture Department observed that this year's production of all feed grains is likely to be sufficient to permit feeding of livestock on as liberal a scale as in the past 15 years, without utilizing any of the accumulated reserves. And from the facts it would appear that the statement could be applied with equal accuracy to corn, taken by itself.

Estimates of most of the other important grain crops covered in the Government's report do not undergo further revision in the Nov. 1 report; this applies to wheat, oats, barley and rye. Downward revision was made in the grain sorghums and soy bean forecasts. Sorghums were reduced by $3,262,000$ bushels to $122,949,000$ bushels, but remain substantially above the 10 -year average of $84,148,000$ bushels. Soy beans were reduced by $2,343,000$ bushels to $79,198,000$ bushels, $8,211,000$ bushels under last year, but far above the 10 -year average of only $27,318,000$ bushels. This has been a rapidly-expanding crop in recent years, and except for the current year has shown great increase yearly since 1936, when $29,983,000$ bushels were produced. In fact, prior to 1930 soy bean output was normally under $10,000,000$ bushels a year.

## Business Failures in October

COMMERCIAL failures followed the usual seasonal course in October, rising considerably above the September level, which is generally the lowest of the year. The several commercial groups into which the failures are divided pursued the general trend with the exception of the commercial service
division in which there was a reduction from the previous month. October's failures were $10 \%$ fewer in number than the same month of last year, the largest year to year decrease of any month since last February. In September the number of failures was reduced $6.4 \%$ from a year previous.

Last month's failures numbered 1,111 involving current liabilities of $\$ 12,715,000$ in comparison with 976 involving $\$ 11,397,000$ in September and 1,234 involving \$17,464,000 in October 1939.
Of the different commercial groups, retail trade failures showed the sharpest reduction from last year with 667 failures involving $\$ 4,112,000$ compared with 772, involving $\$ 5,378,000$ in October, 1939. Wholesale failures dropped to 115 with $\$ 1$,846,000 liabilities from 129 with $\$ 3,208,000$ last year. The manufacturing division had 214 insolvencies with $\$ 5,329,000$ liabilities compared with 235 with $\$ 6,959,000$ a year ago. Construction and commercial service insolvencies, however, were more numerous' last month than a year ago; the former had 71 bankruptcies with $\$ 854,000$ liabilities last month compared with 55 involving $\$ 1,129,000$ liabilities a year ago, and the latter had 44 casualties with $\$ 574,000$ liabilities compared with 43 with $\$ 790,000$ last year.

In the majority of the 12 Federal Reserve Districts, failures were fewer last month than a year earlier but there were five in which a larger number of insolvencies occurred. These five districts, however, involved only about $25 \%$ of the total failuress

## The New York Stock Market

TRENDS on the New York stock market were uncertain and haphazard this week, indicating that the world of finance is endeavoring to find clues toward the national and international adjustments which currently are developing. A little buying appeared in some sessions, and a little selling was apparent in others, with the net effect of little importance from the price standpoint. The postelection bulge found no repetition in the brief business week now ending. Monday was a holiday, and after the long suspension of trading most equities drifted downward for a time. A rally took place Thursday, but further modest liquidation was noted yesterday. Some groups of stocks were in fairly persistent demand, owing to special circumstances. Aircraft manufacturing shares were among those which resisted the slow decline, as intense activity seems assured in that industry for many years to come. A few other industrials also held their ground, and in some cases progress was made over the levels prevalent last week. Railroad shares were marked higher in some sessions, even when the rest of the market was dull or easy. Copper stocks reflected good occasional buying, since the demand for the red metal begins to exceed the immediately visible supply. In the general list, however, closings last night were mostly under the levels noted a week earlier.

Trading on the New York Stock Exchange ranged between the $1,000,000$ and $1,500,000$-share levels during the sessions of the week now ending. This does not represent great activity, but it also fails to register unconcern with the financial markets. The brokerage community seemed this week to be recovering from the momentary fit of extreme depression which followed the election results, since
investors in general find encouraging as well as discouraging elements in the present situation. The spirit of national unity now manifesting itself may indicate chiefly a reaction to the steadily intensify. fying war in Europe, and the danger of involvement in that conflict. It is, however, a very real and wholesome movement, which may tend to heal some of the wounds suffered in the last eight years. The successes of British arms in the Mediterranean area and the effective resistance of Greece to Italian aggression proved stimulating to the markets here, but a degree of uneasiness prevailed as to the RussoGerman diplomatic conversations.
Listed bond trading was fairly active during the current week, and trends generally favored holders of senior securities. United States Treasury obligations were well maintained, and the post-election strength of that market was indicated by liquidation of $\$ 73,200,000$ bonds and notes from the open market portfolio of the Federal Reserve. Best-rated corporate bonds attained historic highs in quite a few instances, and underwriters began to prepare for another active period of refunding of outstanding obligations which carry relatively high coupons. Speculative railroad bonds were in good demand at times, owing to the favorable monthly earnings reports. Various other groups of domestic bonds were marked higher, and most foreign dollar bonds also improved. Latin American issues were favorites, owing to the signs of continually improving relations between the United States and the 20 republics to the south. Commodity markets were moderately active, with higher levels the rule. Wheat and other agricultural staples made some progress, and base metals advanced almost without exception. Foreign exchange trading was dull throughout, with important changes lacking. Gold continued to move toward the United States in heavy volume.
On the New York Stock Exchange 114 stocks touched new high levels for the year while 10 stocks touched new low levels. On the New York Curb Ex change 58 stocks touched new high levels and 11 stocks touched new low levels.
Call loans on the New York Stock Exchange re mained unchanged at $1 \%$.
On the New York Stock Exchange the sales on Saturday were $1,099,290$ shares; on Tuesday, $1,446,971$ shares; on Wednesday, $1,068,250$ shares; on Thursday, $1,384,290$ shares, and on Friday, $1,050,090$ shares.

On the New York Curb Exchange the sales on Saturday were 150,800 shares; on Tuesday, 235,120 shares; on Wednesday, 181,85ั shares; on Thursday, 240,720 shares, and on Friday, 171,710 shares.

Prices rose with great vigor in the stock market on Saturday last, despite the fact that Armistice Day, which was observed on Monday of this week, made for an extended week-end. Sales volume more than doubled that of the previous short session, and values spurted ahead one to three points. The belief is current that with the election out of the way this country will provide greater aid to England. This, coupled with our own large-scale defense program, was largely instrumental in bringing about higher values. Active from the start, equities showed no flagging throughout, and closed strong. A selective market obtained on Tuesday following the Armistice Day holiday, as former interest in heavy industrials were concentrated in aircraft
shares. Switching operations were the order of the day, and price movements highly irregular. Some semblance of firmness came to portions of the list in the afternoon, but quotations on the average were irregularly lower at the close. The steel shares on Wednesday came in for further downward revision in their price levels as the market flundered about in search of a definite trend. Sales turnover, too, reflected the uncertainty of dealings by a fair-sized shrinkage from the previous total. The market at the moment appears to be committed to a policy of short-term commitments making for undue fluctuation in the price level. Steel issues led declines at the opening, but a fair inquiry in rails and speciallies temporarily acted as a check to the adverse trend, but subsequent liquidation cut into values. A drift to higher prices in late trading brought. about a mixed closing. Market leaders, on the average, however, suffered losses of fractions to $11 / 2$ points. A moderate rise in the price level occurred on Thursday as stocks heretofore slow in keeping abreast of the market were brought into line. Preferred issues again found interest among traders, and gains ranging up to $31 / 2$ points were marked up in this group. United States Rubber was the most heavily traded stock, scoring advances of $27 / 8$ points on common on a turnover of 42,600 shares, along with $47 / 8$ points on the preferred on a total of 3,000 shares. Occasional lapses were noted among the steel and principal motor stocks, but closing time found the list moderately improved. Weakness overtook trading on Friday, resulting in irregularly Jower changes on the day. Losses for the most part were confined to fractions, with steel, aviation and chemical shares not immune to the adverse trend. Final quotations yesterday, when compared with closing prices on Friday one week ago, show irregularly lower changes.
General Electric closed yesterday at 35 against $341 / 2$ on Friday of last week; Consolidated Edison Co. of N. Y. at 24 against $251 / 2$; Columbia Gas \& Electric at 5 against $51 / 2$; Public Service of N. J. at $303 / 8$ against $323 / 4$; International Harvester at $543 / 4$ against $541 / 2$; Sears, Roebuck \& Co. at 79 against $781 / 4$; Montgomery Ward \& Co. at $395 / 8$ against $403 / 4$; Woolworth at $3 \overline{5} 1 / 8$ against $3 \check{5} 1 / 2$, and American Tel. \& Tel. at 166 against 167.
Western Union closed yesterday at $231 / 4$ against 213/4 on Friday of last week; Allied Chemical \& Dye at $1711 / 2$ against 173 ; E. I. du Pont de Nemours at $1643 / 4$ against 1693/4; National Cash Register at 13 against $141 / 8$; National Dairy Products at 14 ngainst 14; National Biscuit at 18 against $181 / 4$; Texas Gulf Sulphur at 37 against $361 / 4$; Loft, Inc., at 21 against 21; Continental Can at $391 / 8$ against $407 / 8$; Eastman Kodak at 1413/4 against $1411 / 2$; Standard Brands at $65 / 8$ against $63 / 4$; Westinghouse Elec. \& Mfg. at 1055/8 against 1081/4; Canada Dry at $145 / s$ against $131 / 8$; Schenley Distillers at $107 / 8$ against $107 / 8$, and National Distillers at $213 / 4$ against $213 / 8$.

In the rubber group, Goodyear Tire \& Rubber closed yesterday at 19 against $183 / 8$ on Friday of last week; B. F. Goodrich at $155 / 8$ against 14, and United States Rubber at $253 / 8$ against 23 .

Railroad stocks show mixed changes this week Pennsylvania RR. closed yesterday at $253 / 8$ against $241 / 2$ on Friday of last week; Atchison Topeka \& Santa Fe at $177 \%$ against 18; New York Central at
$153 / 8$ against $153 / 8$; Union Pacific at 84 against $831 / 2$; Southern Pacific at $91 / 8$ against $93 / 8$; Southern Railway at $133 / 4$ against $133 / 4$, and Northern Pacific at $71 / 4$ against $73 / 8$.

Steel stocks this week disclose recessions from their levels of the previous Friday. United States Steel closed yesterday at $721 / 4$ against $733 / 4$ on Friday of last week; Crucible Steel at $441 / 4$ against $441 / 4$; Bethlehem Steel at $881 / 4$ against $891 / 2$, and Youngstown Sheet \& Tube at $421 / 2$ against $431 / 2$.

In the motor group, General Motors closed yesterday at 52 against 53 on Friday of last week; Chrysler at $811 / 8$ against $821 / 8$; Packard at $35 / 8$ against $35 / 8$; Studebaked at $85 / 8$ against $81 / 2$, and Hupp Motors at $5 / 8$ against $5 / 8$.

Among the oil stocks, Standard Oil of N. J. closed yesterday at $363 / 4$ against $357 / 8$ on Friday of last week; Shell Union Oil at $101 / 2$ against $105 / 8$, and Atlantic Refining at $231 / 4$ against $237 / 8$.

Among the copper stocks, Anaconda Copper closed yesterday at $285 / 8$ against 27 on Friday of last week; American Smelting \& Refining at $461 / 2$ against 46, and Phelps Dodge at $371 / 4$ against $343 / 4$.

In the aviation group, Curtiss-Wright closed yesterday at 10 against $93 / 4$ on Friday of last week; Boeing Aircraft at $193 / 4$ against $173 / 8$, and Douglas Aircraft at $841 / 2$ against $843 / 4$.

Trade and industrial reports indicate a good maintenance of general business in the United States, with holiday influences necessarily affecting the statistics to a degree. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $96.1 \%$ of capacity, which is another high record in actual production, since capacity now is greater than at any previous time. The figure compares with $96.0 \%$ last week, $94.4 \%$ a month ago, and $93.5 \%$ at this time last year. Production of electric power for the week ended Nov. 9 was reported by Edison Electric Institute at 2,719$501,000 \mathrm{kwh}$., against $2,734,402,000 \mathrm{kwh}$. in the previous week, which contained no holiday, and 2,513, $688,000 \mathrm{kwh}$. in the corresponding week of last year. Car loadings of revenue freight for the week ended Nov. 9 were reported by the Association of Amer. ican Railroad at 778,318 cars, a decline of 16,479 cars from the previous week and of 3,270 cars from the figure for the same week of 1939.

As indicating the course of the commodity markets, the December option for wheat in Chicago closed yesterday at $887 / 8$ c. against $877 / 8 \mathrm{c}$. the close on Friday of last week. December corn closed yes terday at $635 / 8 \mathrm{c}$. against $623 / 8 \mathrm{c}$. the close on Friday of last week. December oats at Chicago closed yesterday at 38 c. against $367 / 8 \mathrm{c}$. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 10.02c. against 9.87 c. the close on Friday of last week. The spot price for rubber closed yesterday at 21.37 c. against 20.67 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 $231 / 4$ pence per ounce against $235 / 16$ 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 $\$ 4.041 / 4$ against $\$ 4.04$ the close on Friday of last week.

## European Stock Markets

STOCK markets were fairly active this week in the few European centers from which reports are available, but price trends were diverse. London moved along from day to day on a steady to firm basis, which reflected the general confidence in ultimate victory. Gilt-edged stocks were merely maintained, as interest centered mainly upon industrial and other speculative securities. A slow advance was noted in the first half of the week, with the upward pace quickened as reports continued to appear of important British naval successes in the Mediterranean. Rubber stocks were particular favorites in the London market, as yields on such shares are relatively high. There were no reports available of dealings in French markets. The Amsterdam market suffered a sharp relapse, which continued throughout the first half of the week. Recessions ran to 30 points in single issues during a single session, with rumors of extremely heavy taxation the apparent cause of the decline. Fears of untoward developments in the Netherlands East Indies also contributed to the selling. But the advance was resumed on Thursday, and once again individual issues jumped 15 to 20 points in a day. The Berlin Boerse was active and sharply higher in the first half of the week, principally because of a spirit of optimism engendered by the Russian visit to the German capital. Gains of 2 to 4 points were common in such sessions, but the trend was reversed in later dealings since nothing in particular seemed to emerge from the Russo-German conversations.

## American Policy

SETTLEMENT of the election issue in the United States by the return of Mr. Roosevelt to the White House for another four years has not as yet resulted in any startling changes in foreign policy. There is, indeed, little apparent reason for innovations. Some outstanding matters remain to be adjusted, on the other hand, and Mr. Roosevelt at least has begun to move in such directions. He made it plain last week that improvement in our own armaments production will be made to benefit England, as well as the United States, this being quite in accord with the pre-election promises of both candidates. Under a rule-of thumb method, American production of military airplanes will be shared with Britain on a fifty-fifty basis. In a brief Armistice Day address, the President voiced an unfaltering faith in the eventual downfall of dictators, and he predicted that "people under their iron heels will rebel." From far-off Australia came the news last Saturday that an American merchant ship, the City of Rayville, 5,883 tons, had gone to the bottom with the loss of one life, presumably after striking a mine. The incident cccurred off Cape Otway, Australia, and possibly reflects activities of a German raider. American diplomatic representation in Britain and "free" France is currently a subject of much concern, since Ambassadors Kennedy and Bullitt both are in the United States, and both are reported loath to return to their posts.

With respect to the Western Hemisphere, some rapid progress seems imminent on both diplomatic and economic matters. Relations between the United States and Canada were brought to the highest pitch of amity, Tuesday, when accords were arranged in Ottawa for easier border crossing and joint moves
to control subversive elements. The Caribbean area was made somewhat safer by an agreement with the French authorities of Martinique, announced Wednesday after a visit by American military authorities. Medical, food and other requirements of the French colony are to be met in the United States, which will release "frozen" French funds in the modest amounts necessary for this purpose. The Good Neighbor policy with respect to the 20 LatinAmerican Republics was implemented through the announcement that Vice-President-elect Wallace had been designated by Mr. Roosevelt to represent him in the Mexican ceremonies on Dec. 1 for the inauguration of a new regime. This action constituted not only a resounding recognition of Gen. Manuel Avila Camacho as President-elect of Mexico, but also made it clear that no effort will be spared to cultivate good relations with Latin-America. Dispatches from Uruguay suggested last Saturday that an understanding had been reached whereunder the United States and other Western Hemisphere nations will have the use of naval bases in that country. Under-Secretary of State Sumner Welles declared in Washington, Wednesday, that the United States is not seeking such bases for its own exclusive use. An Argentine trade and financial mission reached Washington, Wednesday, and promptly began to study with United States officials the many problems that beset the economic relations of the two countries.

## Russia and the Axis

CONVERSATIONS that may or may not prove important were held in the German capital this week between the Russian Soviet Premier and Foreign Commissar, Vyacheslaff M. Molotoff, and Chancellor Adolf Hitler. The meeting was unquestionably of high significance, whether the results are unfavorable or favorable to the Nazi cause. It indicates at the least a Russian diplomatic recognition of the unfortunate fact that the German Reich of dictator Hitler dominates much of the European continent, and the possibility is not lightly to be dismissed that Molotoff may have arranged in Berlin an accord of far-reaching importance involving diplomatic or military activities in consonance with Germany and Italy. All of the Balkan region necessarily will have to take account of any agreements reached at Berlin, and if it develops that no agreements were signed that fact will be of even greater importance to the Balkans. Turkey and the Near East must find the outcome of the Berlin conversations indicative, although the situation with respect to the Mediterranean has now been greatly improved by the Greek victories against Italy, and by the British aerial victories over the Italian fleet.

Official disclosures regarding the Molotoff-Hitler talks are not especially revealing, but some comfort can be gained from the fact that effusive unofficial comments in Berlin and Rome found no counterpart in Moscow, where cool and modest references to the talks were the rule. It was made known in Berlin last Saturday that M. Molotoff would visit the German capital in order to "expand the current exchanges." In conformity with the announced program, M. Molotoff arrived in Berlin on Tuesday, and after long conversations with Herr Hitler and his aides the Russian departed on Thursday. M. Moloioff was accompanied by a delegation of more than

30 diplomatic and economic experts, and an even more extensive German group took the Russians in tow. At the conclusion of the discussions, Thursday, a brief official statement was issued, to the effect that the exchange of views was conducted in an atmosphere of mutual trust, which led to "agree. ment of both parties on all questions of importance that are of interest to Germany and the Soviet Union." Seim-official German and Italian circles tried to create the impression, as the meeting ended, that all of Asia, Europe and Africa were carved into spheres of influence, to the satisfaction of the three regimes concerned. "Reliable sources" in Berlin were reported to be convinced that Russia was leaning toward the Axis, on a basis of Russian expansion in Asia, German domination of much of Europe, and Italian activity in Africa. A "bank. ruptcy inventory" of the British Empire was said, in such circles, to provide the future basis for the distribution of loot. Such comments, of course, have no value outside the sphere of propaganda. The more reliable Berlin correspondents noted quietly that the reactions of the Russian dictator, Joseph Stalin, now must be awaited to the Berlin conversations.

It is evident, meanwhile, that a good deal of apprehension was occasioned throughout Europe by the decision of the Russian official to discuss mutual problems with Herr Hitler. The British authorities made their feelings manifest in repeated airplane bombing attacks on points in Berlin and other parts of Germany which M. Molotoff traversed on his journey. Available dispatches fail to indicate that these bombings interfered with the prescribed course of the visit. That Anglo-Russian relations have taken a turn for the worse was suggested by the recent British seizure of more than a score of vessels under flags of the Baltic States of Lithuania, Latvia and Estonia which recently were reincorporated in the Russian State. Russian protests against that action were ignored in London. The controlled German press engaged in a good deal of conjecture regarding the possible significance of the conversations for Turkey, which takes diplomatic orders from Moscow. The Balkan States, in general, now are subservient to Berlin and Rome, Greece being the honorable exception, while Yugoslavia remains on the fence. The Rumanian military dictator, General Ion Antonescu, journeyed to Rome, Thursday, for conversations with Premier Mussolini, but this visit was regarded even in Rome as less important than ceremonial. The real answers to the riddle presented by the fresh diplomatic excursions plainly rest in the outcome of the battle between Great Britain and Germany, and that inescapable conclusion necessarily tempers any view that may be taken of the Russo-German talks.

## Britain-Greece-Italy

ONE of the major turns of the European war developed this week in the vast Mediterranean area, where the Italian aggressors were defeated not only by the powerful British naval and aerial forces, but also by the famed mountain fighters of Greece. Italy met something akin to that "cataract of disaster" which Prime Minister Winston Churchill recently admitted had been suffered by Great Britain last summer, and the change of outlook can hardly fail to affect the course of the major struggle. The
change in atmosphere was doubly welcome, in view of the apparent progress made by the German end of the Rome-Berlin Axis in conversations with Russian authorities. It may easily be, indeed, that the entire aspect of affairs in Southeastern Europe will change as a consequence of the double defeat sustained by Italy at the hands of Great Britain and Greece. Balkan countries possibly will be less anxious to placate the Germans and Italians, and Turkey unquestionably will find the alliance with Great Britain more comfortable in view of the cheering news. Fears that the Axis Powers will extend the war into the Near East almost certainly will vanish under the impact of the changed situation. The African campaign will be affected immediately, for destruction of a number of Italian warships means that questions of supply for the Italian troops across the Mediterranean may become critical.

In the long run it seems likely that the sound thrashing of Italian troops administered by the Greek "Evzones" divisions will prove even more important than the sinking or damaging of Italian warships by the air arm of the British fleet. The determined defenders of Greece apparently were not in the least awed by the Italian forces, although the military calculations suggested a cautious withdrawal by the Greeks in the face of the far greater military strength of Italy. British aerial squadrons began to take part in the unequal struggle in sufficient numbers to affect the outcome, and the strengthened hold of Great Britain upon the Mediterranean also remained a major factor. Heavy rains were reported in the Grecian battle zone over the last week-end, and the efforts of the Italians to advance were hampered by the torrents. The new phase of the conflict developed in the Pindus area, over the last week-end. Athens dispatches of last Saturday stated that a crack Alpine division of Italian troops had been routed in that region, and an end thus put to the drive toward Yanina and the more southerly regions of Greece. The Italians retreated in disorder, leaving stores and even their wounded behind, it was indicated. At the same time a drive by the Fascist forces along the coast seemed to run into difficulties, while in the north the Greek troops continued to attack the Albanian town of Koritza, some 10 miles from the border. British and Greek bombing airplanes harassed the Italian communications, especially in the coastal towns through which the supplies of the Italians necessarily had to move.

The Greek defenders reported fresh gains this week, and several important indications from Rome suggest that the claims of the Athens authorities are not exaggerated. An Italian column endeavoring to succor the forces besieged at Koritza was said to have been repulsed, and the Greek attack on the Albanian center continued. On the central fighting front the Greeks were reported from Belgrade, Wednesday, to have tempted the Italians into a three-mile advance, which subjected the aggressors to a withering cross-fire. Here, also, the Italian troops retreated, it appears. Only in the coastal advance southward were the Italians able to claim any progress, and it is evident that such forces will not be able to move any great distance if the supporting columns inland are forced to retreat. A virtual admission of these Italian reverses was made
in Rome, early this week, through a shake-up of the command in the operations against Greece. A brief announcement stated that General Ubaldo Soddu, Under-Secretary for War, had replaced General Sebastiano Visconti Prasca as Commander in Chief of the Italian forces in Albania. General Soddu was said to have the reputation for energetic action, but the "new impetus" which he was expected to give Italian operations against Greece has not so far materialized. Belgrade dispatches indicate, however, that Italians are arriving in Albanian ports in great numbers, and there is no reason to believe the Italo-Greek conflict is nearing its end. The Italian air force raided deep into Grecian territory, day after day, and inflicted modest damage at various points.

The contest for Mediterranean control was brought into a more active phase this week by British forces, and here also the results were disastrous for Italy. There has been, of course, no real challenge of the British sea strength by Italy, since Premier Mussolini forced his country into the strug. gle on June 10. The Italian fleet carefully remained secreted behind land fortifications, and only occasional sortees were made. Italian reports on Tues. day admitted that a British aerial raid had been made early that day on the naval base at Taranto, and one warship was said to be gravely damaged in consequence. More news of this attack became available on Wednesday, when Prime Minister Winston Churchill delivered a characteristic report of the incident to the London House of Commons. The bold raid by the bombers of the British fleet, said Mr. Churchill, had crippled at least two, and probably three, of the six battleships possesed by Italy, and had put out of action two cruisers and several auxiliary vessels in the port. Photographs taken by reconnaissance airplanes were said to substantiate these claims. A statement by the British Admiralty said that one battleship of the Littorio class ( 35,000 tons) is badly down by the bows with her forecastle under water, while another of the Cavour class ( 23,622 tons) had been beached. A second ship of the Cavour class was believed to have been damaged. In the inner harbor two cruisers were reported listing, while two auxiliary vessels were reported with sterns under water.

In the Italian report of this encounter it was claimed that six British aircraft had been shot down and three more probably downed. But the Admiraltay statement said that only two British aircraft were missing after the raid. Supplementing the account of the aerial raid was another statenent, to the effect that light British ships during the night of Nov. 11-12 had intercepted four Italian supply ships escorted by two destroyers. In this action, which took place in the narrow Strait of Otranto off the Albanian port of Valona, one of the supply ships was reported sunk and two set afire, while the fourth was damaged. One of the Italian destroyers also was said to have been hit before the vessels made off at high speed. This action suggests that the Adriatic Sea is not so plainly an Italian "lake" as Rome confidently has claimed. It appears, moreover, that a British submarine recently has sunk two enemy supply ships, but no indication was given of the locale of that action. The series of incidents in the Mediterranean war far overshadowed the modest activities of the British and

Italian forces in the Sudan. There were claims and counter-claims about the occupation of Gallabat, on the frontier of Ethiopia, and the impression gained by observers was that the post changed hands several times. Italian forces were reported in Rome to have made progress on the coastal strip of northern Egypt, but it seems clear that such moves will have little significance in the light of the strengthened British control of the Mediterranean and the defeat of the invader of Greece.

## Britain and the Axis

SMASHING aerial and naval blows were traded this week by Great Britain and the BerlinRome Axis, whenever weather conditions made such activities possible, and the great conflict in Europe thus moved steadily into an ever more embittered phase. The advantage in the Mediterranean clearly rested with Great Britain this week, but in the more northerly battle between German and English forces the issue remained undecided. It is in this struggle, moreover, that the real question of European supremacy is being decided. British aerial bombers seemed to be raiding on an ever greater scale the German ports and industrial cities which are vital to the German war effort. That the Germans returned the compliment with interest is evident in the London reports of vast attacks on the British capital and on numerous Midland centers of industry. Liverpool was raided again and again by the German bombers, who appeared over England every night and occasionally in daylight. Berlin received particular attention from the British air force when the Russian delegation headed by M. Molotoff appeared in the German capital. The German fliers were reported to be retaliating, Wednesday and Thursday. The truth of the matter probably is to be found in the simple fact that fair weather and brilliant moonlight made night aerial excursions feasible through much of the week, and it is clear that the bombings caused much destruction on either side. Both combatants in the main theater of European warfare claimed airplane losses to the adversary far exceeding the officially admitted losses in either case.
The struggle on the high seas attracted this week the attention it deserves, but on the sea as in the air the claims of the two sides differ widely. The German pocket-battleship raid on a British convoy last week was less destructive than the Germans indicated in their reports. As disclosures were made in London, the fact developed that only a few British merchant ships actually were sunk by the raider which appeared on the horizon toward dusk on Nov. 5. The British armed merchantman Jervis Bay, of 14,164 tons, fought off the raider and thus enabled most of the ships in the convoy to escape, although the defending ship was lost. A Swedish freighter rescued some of the complement of the Jervis Bay. Prime Minister Winston Churchill praised the performance of the armed ship in comments before the British House of Commons, Tuesday. It is hardly to be denied, on the other hand, that the incident serves to emphasize warnings by the British Prime Minister of the sea blockade danger now faced by the United Kingdom. German spokesmen claimed fresh moves in this sphere, which they said resulted in the sinking of a number of British ships by means of aerial attacks. Pending
determination of the facts, British authorities have said little about such claims, but it is significant that London now reports the addition of five new battleships to the British Navy, as a consequence of recently completed construction programs. The new ships, it is indicated, will offset the German raider threats in the Atlantic.
One occurrence that deserves especial attention is the death in his country home of former Prime Minister Neville Chamberlain, late last Saturday. The world was not informed of this tragic incident until Sunday. It appears that Mr. Chamberlain passed away after a long illness, and British hearts everywhere were stirred by the demise of the statesman who labored endlessly for peace, and who finally found it necessary to lead his people into war against the European aggressors. That the task which Mr. Chamberlain was unable to finish will be a long one was indicated last Saturday by his successor, Winston Churchill, who declared in a London address that a hard road must be traveled before the "melancholy disasters" of recent months can be overcome. It may be, said Mr. Churchill, that two to three years must elapse before Great Britain catches up with the German arms program and thus reaches the point where the tide of battle really can be reversed, but he promised every effort toward this end on the part of the British Government. The German view was presented late last week by Chancellor Hitler, who asserted in a Munich beer-hall address that the Reich will not compromise until victory is achieved over Great Britain. Herr Hitler told German laborers, Thursday, that Germany would be a model "socialistic" State in the post-war world.

## France and Spain

THERE were no satisfactory indications this week of the parts that France and Spain are likely to play in the coming difficult months of Europe, but ample signs were available of the intense pressure being brought to bear by the RomeBerlin Axis Powers and the British Government. Conversations apparently are continuing between German officials at Paris and the Petain regime at Vichy regarding a "permanent" peace settlement. The question of French colonies was said over the last week-end to be one important stumbling block to any arrangement, and there are obviously a number of others. Official announcement was made at Vichy, Thursday, that French-speaking residents of Lorraine are being expelled by the Germans, and a protest to the Franco-German armistice commission was indicated. At Berlin an "infiltration" of Germans placidly was admitted to be taking place. The incident makes it bitterly obvious that talk of a reasonable peace offer by Berlin to Vichy is idle. No additional evidence is needed to clarify the difficulties faced by Marshal Petain and Minister Pierre Laval in their conversations with the German conquerors of France.

The Vichy regime also continues to find its path beset by activities of Frenchmen outside its control. The genuinely free French forces of General Charles de Gaulle, operating from Great Britain, last Sunday took in a surprise attack the port of Libreville, capital of Gabon, French Equatorial Africa. The Vichy Government admitted that communications with Libreville had been cut, and it was charged
that the British Navy had been instrumental in the capture of the colony by General de Gaulle. This was denied in London, but the British Admiralty admitted the sinking by a British warship of the French submarine Poncelet, while that ship was endeavoring to attack British vessels off French Equatorial Africa. This effort was at least more successful than the ill-fated Dakar raid, but it can hardly be counted upon to improve relations between London and Vichy. Taking all circumstances into consideration, it is a reasonable surmise that the British Government has a very good idea of the terms offered Vichy by Berlin, and is aiding any efforts to forestall the indicated "settlement" to which Marshal Petain might have to agree as a mere matter of preventing wholesale starvation of the French people.

The Spanish Government of Generalissimo Francisco Franco also appears to be finding its position increasingly hazardous and difficult. Some Madrid reports can be interpreted to the effect that London has not given up hope of preventing Spain from attempting an armed assault upon Gibraltar as a full-fledged partner of the Rome-Berlin Axis. A report of Tuesday to the New York "Times" said that Great Britain is seeking the cooperation of the United States to provide Spain with food and other supplies, as an inducement to refrain from entering the war. American Embassy officials were rumored to have participated in the initial Madrid talks on this matter. The State Department in Washington merely said that it had no information. On Thursday it was made known in Madrid that Foreign Minister Ramon Serrano Suner, who favors the NaziFascist alliance, had departed for fresh conversations in Paris with German occupation authorities. This maneuver may only indicate that information is desired by Madrid of the results of the Berlin conversations between Herr Hitler and M. Molotoff, but it also is possible that more serious matters for Spain are involved.

## Rumanian Earthquake

RUMANIA suffered over the last week-end a series of earthquake shocks which proved to be the most disastrous in the history of that country. The temblors shattered an area of $\overline{0,000}$ square miles, and some reports indicate that the destruction also extended deep into the area of Bessarabia, which Russia recently regained from Rumania. Great damage was caused in the oil-producing regions of Rumania, and it may well be that the supply of oil to Germany and Italy will be curtailed to some degree because of the shocks. Bucharest was not far from the center of the disturbance, for the Rumanian capital was devastated. Great apartment houses tumbled into ruins along with dwellings of the humble, and fires spread as the inevitable accompaniment of such disasters. Piercing cold followed and added to the misery of the population, which doubtless drew superstitious inferences of various sorts from the occurrence. German and Rumanian soldiers promptly began to dig out the ruins, but it is evident that the earthquake will exercise at least a little influence upon the military history of the Balkan Peninsula. The Reich troops concentrated particularly upon the oil fields, and most dispatches indicated that they were able to "prevent fires from spreading. Refineries admittedly
were damaged, however, and this will mean some reduction of the oil flow to the warring nations. Late accounts state that the death toll will range between 1,000 and 2,000 persons. Many thousands were made homeless and the property damage is beyond immediate estimation.

## Discount Rates of Foreign Central Banks

## T

 HERE have been no changes during the week in the discount rates of any of the foreign central banks. Present rates at the leading centers are shown in the table which follows:| Country | $\left\|\begin{array}{c} \text { Rate } 8 n \\ E f f e c t \\ \text { Nov. } 15 \end{array}\right\|$ | $\begin{gathered} \text { Date } \\ \text { Effective } \end{gathered}$ | Pro ofors Rate | Country | Rate $\mathrm{I} \boldsymbol{n}$ Effect Nov 15 | $\begin{gathered} \text { Date } \\ \text { Effective } \end{gathered}$ | Pro© 10 us Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina.- | $33 / 5$ | $\begin{array}{ll}\text { Mar } & 11936\end{array}$ |  | Holland -.. | 3 | Aug 29 <br> 1939  |  |
| Belgtum. | 2 | Jan 51940 | 2318 | Hungary-.- |  | Aug 291935 | 4315 |
| Bularta..- | 6 | Aug 151935 | 7 | India. |  | Nov 281935 | $31 / 3$ |
| Canada. | 21/6 | Mar 111935 |  | Italy.-.-- | $41 / 3$ | May 181936 |  |
| Chlle | 3 | Dec 161936 | 5 | Japan | ${ }_{3}{ }^{4}$ | Apr   <br> Jan 14 19 <br> 1937   | ${ }_{4}{ }^{4.65}$ |
| Colombia-- | 4 | July 181933 | 5 | Java-...-- | 6 |  |  |
| Czechoslovakia. | 3 | Jan 11936 | 33/6 | Morneco-.- | $61 /$ | May 281935 | $41 / 2$ |
| Danzig.... | 4 | Jan 21937 | 5 | Norway | $41 / 3$ | Sept 2211939 | ${ }_{5}^{31 / 2}$ |
| Denmar | ${ }_{3}^{41 / 6}$ | May 221940 <br> June 30 <br> 1932 | ${ }^{51 / 3}$ | Poland-:- | 41/2 |  | 4 |
| Eire. | 3 |  | 312 | Pumanta -- | $31 / 2$ | May 51938 | 43 |
| Entonia...- | 41/2 | Oct. 11935 | 5 | Sruth Atrica | 336 | May 151933 | 41/2 |
| Finland. | 4 | Dec. 31934 | 41/2 | Spain .-. |  | Mar 291939 |  |
| France ...- | 2 |  | ${ }_{4}^{23 / 3}$ | ${ }_{\text {sweden }}^{\text {swit zeriand }}$ | ${ }^{3} 15$ | May 171940 |  |
| Germany -- | $31 / 2$ | $\left\lvert\, \begin{array}{lll}\text { Apr. } & 6 & 1940 \\ \text { Jan. } & 4 & 1937\end{array}\right.$ | 4 | $\mid \substack{\text { Suitzeriand } \\ \text { Yugoslavia }}$ | ${ }_{5}^{1 / 2}$ | $\|$Nov 26 <br> Feb. 1936 <br> 1935  | 636 |

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

## Bank of England Statement

THE statement of the Bank for the week ended Nov. 13 showed an increase of $£ 559,000$ in note circulation, which raised the total outstanding to $£ 594,049,000$, compared with the record high, $£ 613$,906,516 , Aug. 14 and $£ 527,643,677$ a year ago. An increase in gold holdings, the fourth in as many weeks, of $£ 124,854$, together with the advance in notes, resulted in a loss of $£ 433,000$ in reserves. Public deposits rose $£ 6,647,000$ while other deposits declined $£ 2,995,923$. The latter includes bankers' accounts, which fell off $£ 3,561,249$, and other accounts, which increased $£ 565,326$. The reserve ratio is now $20.0 \%$; a week ago it was $20.6 \%$ and a year ago $32.3 \%$. Government security holdings rose $£ 3,400,000$ and other securities $£ 701,402$. Of the latter amount, $£ 1,128,774$ was an increase in discounts and advances and $£ 427,372$ a loss in securities. No change was made in the $2 \%$ discount rate. Following we show the different items with comparisons for previous years:
bank of england's comparative statement


## New York Money Market

MONEY market business in New York was ex. ceedingly modest this week, and the monotonous reference to a mere continuance of rates again must be made. There was no faintest tendency
toward change in any part of the market. Bankers? bills are reported to have increased slightly in volume, or late, but there is little trading. Commercial paper also is said to be more abundant, but here again the banks prefer simply to hold on. Call loans on the New York Stock Exchange held to 1\% for all transactions, while time loans again were $11 / 4 \%$ for 60 to 90 days, and $11 / 2 \%$ for four to six months.

## 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. Moderate improvement has been apparent this week in the market for prime commercial paper. The demand has been good and prime paper has been in fair supply. Ruling rates are $5 / 8 @ 1 \%$ for all maturities.

## Bankers' Acceptances

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

## Discount Rates of the Federal Reserve Banks

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


THE foreign exchange market; it may be truly said, is in the slowest trading period in its history, but there is in fact not much difference between the present volume of trading and that which has prevailed since about July. The free pound in a nominal market shows little change in quotations from week to week, but rates continue to approximate the official levels set by the Bank of England. Trading in registered or official sterling is also desultory. The range for free sterling this week has been between $\$ 4.031 / 4$ and $\$ 4.041 / 4$ for bankers' sight, compared with a range of between $\$ 4.031 / 4$ and $\$ 4.041 / 4$ last week. The range for cable transfers has been between $\$ 4.031 / 2$ and $\$ 4.041 / 2$, compared with a range of between $\$ 4.033 / 8$ and $\$ 4.043 / 4$ a week ago.

Official rates quoted by the Bank of England continue as follows: 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 the invaded European nations. In New York exchange is not quoted on the invaded countries, but there is a nominal quotation for the so-called free or gold mark around 40.05 and for the registered mark around 12.00 . Italian lire are nominally quoted at 5.05 .

Only last week on Nov. 7 the New York Bankers Foreign Exchange Committee announced through its Chairman, Mr. R. F. Loree, the receipt of advices from the London Foreign Exchange Committee that the Bank of England had decreed that the British banks shall no longer pay interest on United States or Swiss registered accounts of pounds sterling. This ruling was made retroactive to Oct. 15. By registered accounts is meant what is usually referred to in this market as "official" sterling, as distinct from "unofficial" or free market sterling.

The Bank of England also ruled, effective Oct. 15, that no sterling area account may be opened in the name of a person resident in the United States or Switzerland or any country with which special account arrangements are in force, unless written consent is received from the Bank of England. It was ruled that such accounts already opened must be reported to the Bank of England by Nov. 15.
The New York Foreign Exchange Committee announced on Nov. 12 the receipt of a cable dispatch from London reporting that Chile had been added to the list of countries in which special accounts may be kept. This type of pound sterling is distinct from official or registered sterling and from free market sterling. It is in its nature a blocked sterling account limited in its uses by regulations of the British Treasury.

The Foreign Exchange Committee also announced that effective Nov. 13 the British monetary authorities would not approve or register the credits in connection with bankers' applications in respect to shipments by sea unless the goods were carried on an "approved ship," one that sails under one of the flags of the British Commonwealth of Nations (excluding Eire), Norway, Poland, The Netherlands, Belgium, Sweden, the United States, or on a vessel chartered to the Ministry of Shipping or to a national of the British Commonwealth, excluding Eire.

Advices from London on Nov. 13 stated that British war spending is now at the rate of nearly $£ 14,000,000$ a day. During the two weeks ended Nov. 12 the expenditure was more than $£ 192,000,000$. At the current rate this means an annual expenditure of nearly $£ 5,000,000,000$, approximately equal to Britain's total pre-war income.

Last week William Craven Ellis, financier and Conservative member of Parliament, gave notice that he would ask the Chancellor of the Exchequer, Sir Kingsley Wood, whether he had discussed with the United States Secretary of the Treasury a proposal that Great Britain return to the gold standard. He explained that he sought to learn what conclusions, if any, were reached.

Thus far the question of the member seems not to have been answered, but will doubtless receive a reply. However, there is no need for an official response. Great Britain cannot now return to the gold standard, but will undoubtedly do so as soon as feasible after the close of the war and the earliest practicable date assigned for such a return to the gold standard can by no means follow immediately upon the termination of hostilities.

Under the present circumstances the fixing of the pound to the United States dollar is as near as Great Britain can practically come to the gold standard. The British authorities doubtless rely upon the American gold holdings as available backing for all the countries in the sterling area and this condition must prevail until there is something like a return of stability in the world. International trade is utterly demoralized, the trade of the sterling nations not less than any other country. What commerce there is, is adverse to Great Britain and the sterling area, and for the world outside the sterling countries the channels of international trade have been seriously blocked. Hence the foreign exchange market is probably at the lowest ebb in history.

There can be no return to the gold standard by Great Britain at this juncture. The American dollar is the gold standard for Great Britain and all her overseas dominions for the present. They rely upon their liquid balances in the United States as their most substantial backing. The gold coming here from Canada, Australia, and South Africa is converted into liquid dollar balances as the safest substitute for gold which at other times might be transferred from London as necessity required.

Not only is England off the gold standard and on the dollar tandard, but only a few weeks ago it repudiated for the duration of the war all British paper money held in non-British hands. Britain's abandonment of gold in 1931 was a shock to the world, but no one could imagine that Great Britain would go so far as to repudiate the pound sterling note held by foreigners. The British pound note was regarded as the premier paper money of the world. Its repudiation when not held by British citizens was almost as great a shock as the suspension of gold.

United States gold stocks were $\$ 21,637,000,000$ on Nov. 13. Undoubtedly the devaluation of the paper dollar by marking up gold from $\$ 20.67$ an ounce to $\$ 35$ an ounce played a major part in bringing these huge gold stocks to the United States, certainly in the period around 1934. But had the dollar never been devalued the chances are that owing to the international complications which developed steadily since that time, the physical volume of gold holdings here would be as large as it is now, measured not in terms of the dollar, but in terms of fine ounces.

The gold is the predominant asset of the United States and the British regard its lodgment here as equally an asset for themselves and a guaranty of the eventual restoration of free international trade.

Still more gold will come to the United States. The idea of those who hold with the new German thesis that the gold will become useless and will be supplanted entirely by barter and that international trade can be conducted better by barter is fallacious. International trade as carried on in the past century has been in practical effect nothing more or less than barter. The vast volume of commerce cleared by the London bill of exchange required the transfer of a
negligible volume of currency, whether that currency took the form of bank bills, gold coin, or bullion. Billions of pounds sterling were cleared in London every week with at the utmost only a few million pounds of actual gold or currency required to balance accounts.

Barter must of necessity be the basis of international exchange. Every import is fundamentally a luxury, something brought in that cannot be conveniently or profitably produced by the importing country. The importing country must export an equal amount of its own surplus product or that surplus product must find its way to destruction. When a country imports in excess for too long a period and has no gold to offset its adverse balance, prices fall in that country and hard times ensue for its population until such time as it may be able to restore the balance of trade through the export of other goods. This process is in fact barter, by whatever name it is known. It is familiar to us under the name of foreign exchange. All adverse balances must be settled by a non-repudiatable medium. No fiat money or other governmental promise can take the place of gold, if for no other reason than that since the beginning of human society governments have repeatedly repudiated their engraved, or otherwise solemnly given promises.

London open market money rates continue extremely easy, unchanged from many weeks. Call money is in supply at $3 / 4 \%$. Two-months bills are 1 $1-32 \%$, three-months bills $11-16 \%$, four-months bills $13-32 \%$, and six-months bills $11 / 4 \%$.

Canadian exchange continues exceptionally steady, with hardly any variation from the past few weeks. Montreal funds ranged between a discount of $13 \%$ and a discount of $123 / 4 \%$.

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 Nov. 6, 1940.
GOLD EXPORTS AND IMPORTS, OCT. 31 TO NOV. 6 , INCLUSIVE

|  | Imports | Exports |
| :---: | :---: | :---: |
| Ore and base bullion. | *\$1,946,410 | \$2,240 |
| Refined bullion and coin. | 71,324,581 | 6,337 |
| Total | \$73,270,991 | \$8,577 |
| Detail of Refined Bullion and Coin Shipments- |  |  |
| Finland. | \$340,446 |  |
| Netherlands | 7,000 |  |
| Portugal. | 1,114,367 |  |
| United Kingdom | 52,081 $66,504,871$ |  |
| Canada....-. -- | 66,504,871 |  |
| Mexico.- |  | 6,337 |
| Hongkong | 254,807 $3,051,009$ |  |
| Japan. .-. | 3,051,009 |  |

* Chiefly $\$ 105,452$ Canada, $\$ 349,418$ Mexico, $\$ 166,600$ Chile, $\$ 140,311$ Ecuador, $\$ 222,335$ Saudi Arabia, $\$ 686,380$ Philippine Islands.
Gold held under earmark at the Federal Reserve banks was increased during the week ended Nov. 6 by $\$ 1,878,421$ to $\$ 1,775,478,611$.

Referring to day-to-day rates free sterling on Saturday last was $\$ 4.031 / 4 @ \$ 4.033 / 4$ for bankers' sight and $\$ 4.031 / 2 @ \$ 4.04$ for cable transfers. On Monday, there was no market in New York. On Tuesday bankers' sight was $\$ 4.031 / 4 @ \$ 4.04$; cable transfers were $\$ 4.031 / 2 @ \$ 4.041 / 2$. On Wednesday the range was $\$ 4.031 / 2 @ \$ 4.041 / 4$ for bankers' sight and $\$ 4.033 / 4 @ \$ 4.041 / 2$ for cable transfers. On Thursday bankers' sight was $\$ 4.031 / 2 @ \$ 4.04$; cable transfers were $\$ 4.033 / 4 @ \$ 4.041 / 4$. On Friday the range was $\$ 4.033 / 4 @ \$ 4.04$ for bankers' sight and $\$ 4.04 @ \$ 4.041 / 4$ for cable transfers. Closing quotations on Friday were $\$ 4.04$ for demand and $\$ 4.041 / 4$ for cable transfers. Commercial sight bills finished at $\$ 4.00$; $60-$ and 90 -day bills are no longer quoted.

## Continental and Other Foreign Exchange

NTOTHING of a reliable character can be said regarding European financial conditions. What little there is of a financial nature which might be commented upon has not the remotest relation to foreign exchange, and if bearing upon the future international trade and financial situation of these countries points only to complete demoralization.
The French Government at Vichy on Nov. 10 published a new law reducing the circulation of bank notes and requiring that wages, salaries, rents, transports, materials, and labor must be paid for by check, by bank draft, or by postal order on postal saving account whenever the sum involved exceeds 3,000 francs.
Payment by check is contrary to the habits of the French public, which has been for centuries the greatest currency hoarding population of Europe. The Finance Minister, M. Marcel Bouthillier, declared that his object in making the use of checks obligatory was to prevent a rise in prices. Control over prices, he asserted, has been organized and strengthened, while rationing becomes more severe. He declared that the great mass of funds available, which was increasing steadily because of the rising expenditures of the State, had become a threat to the soundness of the system and constituted a danger which must be circumvented at all costs.
Another law conceived in the same spirit was published on Nov. 10, providing that the State Departments and Communes and public establishments must pay part of their expenditures by means of bills. An order sets at six months the term of these bills and fixes at half the debt the total which may be handled in this manner. These bills may be discounted.

The new laws only emphasize the fact that the franc established at the time of the Latin Union, valued at 19.30 cents, on the basis of the old gold dollar of $\$ 20.67$ per ounce, has completely vanished. Not only this, but the franc whose parity with the new 1934 dollar was fixed at approximately 2.653 cents as of Nov. 12, 1938 has likewise disappeared. The French public now has for currency a stamped piece of paper which the citizens are obliged to use but which has no real purchasing power

An Amsterdam dispatch of Nov. 8 stated that the Dutch Exchange Institute is allowing dollar balances in Holland to be used for security purchases in New York. Further commodity price regulations are expected in Amsterdam. The German CommissionerGeneral of Finances and Economics in Holland declared that under no circumstances will the guilder be devalued. The Reichsbank is guaranteeing the present exchange rate. He considers the Dutch investments in the United States and in the Dutch East Indies of the utmost importance, so that they must remain intact.

The Prague Bourse was reopened in the second week of November and trading was resumed in the market after an interval of 25 months. There can be no question that thus far at least Germany has complete control of Europe's economic life, not for the benefit of Europe, but solely for the support of Germany's military power.

Exchange on the countries invaded by Germany is not quoted in New York. The German so-called free or gold mark is nominally quoted in New York around 40.05 and the registered mark at 12.00 .

Italian lire are nominally quoted in New York at 5.05. The Swedish krona in limited trading is around 23.86, against 23.86. Swiss francs are firm at 23.21@23.22, against 23.21@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.

EXCHANGE on the Latin American countries is $\Sigma$ on the whole unchanged from recent weeks, although the undertone of many of these units has developed a new buoyancy largely as the result of the efforts of leading executives of these countries to effect closer economic cooperation with the United States.
On Nov. 13 an Argentine delegation arrived in Washington for conferences with the United States Secretary of State and representatives of the Treasury Department and of the Export-Import Bank. Dr. Paul Prebisch, Manager of the Argentine Central Bank, heads the mission. According to Washington advices the State Department recognizes that one of the most serious difficulties to be overcome in solving Pan-American economic relationships is that of trade relations between the United States and Argentina.
It is thought that the Argentine delegation will ask Washington to endorse their plan for a three-way economic conference between the United States, Great Britian, and Argentina. Their proposal will be for the United States to participate in a program to release a portion of the Argentine credits held in London and created through British purchases in Buenos Aires. Such a plan, according to Argentine opinion, would give Argentina additional free money with which to maintain a stable economy. In the Argentine view, as the war has progressed, British industry has become constantly less able to supply the diversified Argentine requirements. As a result the Argentine balance in London has reached about $£ 2,500,000$ and has become one of the chief factors in disturbing Argentine economy.
It is thought that the Argentine mission may seek a credit here of $\$ 100,000,000$. Argentina already has a credit here of $\$ 22,400,000$ for the purchase of railway equipment and industrial products.

The endeavor to bring South and North America into closer economic unity is regarded with sympathy throughout the western hemisphere. However the problems of the South Americans are solved and their exchange position made easier, resolution of the trade difficulty can at most be only temporary. It is difficult to see how South America's loss of European trade can be fully compensated in view of the fact that the lost European markets served about $550,000,000$ inhabitants against $130,000,000$ in the United States, and that most South American products are largely competitive with those of this country.
The Argentine unofficial or free market peso closed at 23.70@23.75, against 23.70@23.75. The Argentine official peso has been held for a long time 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 nominally quoted at 16.00 , against 16.00 . The Mexican peso is quoted at 20.80 , against 20.80 .

FXCHANGE on the Far Eastern countries follows familiar trends. The only units seriously affected by the unsettled situation in Asia seem to be
the Hongkong dollar and the Shanghai yuan, both of which fluctuate widely. At present the Hongkong dollar is slightly firmer.
According to a survey of the American ConsulateGeneral at Hongkong made in October covering the period $1935-39$, Japanese products imported into the Colony in 1939 were $65 \%$ under the 1935 total and Hongkong exports to Japan in the same year were $68 \%$ under the 1935 total. The decrease in the Colony's imports from Japan resulted from the diminished purchasing power in South China and the anti-Japanese boycott by the Chinese. The recession in Hongkong exports to Japan was caused by Japan's policy of limiting imports to conserve foreign exchange. Except for the Chinese centers all the Far Eastern currencies are steady.

Closing quotations for yen checks were 23.45, against 23.45 on Friday of last week. Hongkong closed at $235 / 8 @ 23.70$, against $233 / 8 @ 23.55$; Shanghai at $6.10 @ 61 / 4$, against $6.20 @ 61 / 4$; Manila at 49.80, against 49.80 ; Singapore at $475 / 8$, against $475 / 8$; Bombay at 30.31 , against 30.31 ; and Calcutta at 30.31 , against 30.31 .

## Gold Bullion in European Banks

T${ }^{1} \mathrm{HE}$ following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, $84 \mathrm{~s} .111 / 2 \mathrm{~d}$. per fine ounce) in the principal European banks as of respective dates of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:

| anks of | 1940 | 39 | 938 | 1937 | 936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| France $y$ |  |  |  |  |  |
| Germany | 63,6 | $3,843,450$ $63,667,000$ | $3,006,950$ $63,667,000$ | 27,50 | $1,846,350$ $87,323,110$ |
|  |  |  |  | , | 42,575,000 |
| Netherl | 97, |  | 123,418,000 | 112,887,000 | 47,491,000 |
| Nat. Belg | 132,857,00 | 103,025.00 | 96,294,000 | 95,533,00 | 105,125,000 |
| Switzerla | 4,758,000 |  | 114,910,000 | 77,644,00 | 81,295,000 |
| Sweden |  |  | 32,832,00 | 26,041,000 | 24,253,000 |
| Denm |  |  | B,536,00 |  |  |
|  |  | 6,686,00 | 8,205,000 | 6,60 |  |
| tal |  |  |  |  |  |
| ev. |  |  |  |  |  |
| Aole-The war in Europe has made it impossible to obtain up-to-date reports from many of the countries shown in this tabulation. Even before the present war, regular reports were not obtainable from spain and Italy, figures for which are as of A pril 30, 1938, and Mar. 20, 1940, respectlvely. The last report from France was recelved June 7; owitzerland, Oct, 25; Belgium, May 24: Netherlands, May 17; Sweden, May 24; Denmark, March 29; Norway, March 1; Germany, Nov. 8. <br> * Pursuat to the Currency and Bank Notes Act, 1939, the Bank of England statements for March 1, 1939, and since have carried the gold holdings of the Bank at the market value current as of the statement date, instead of the statutory price which was formerly the basis of value. On the market price basis (168s, per fine vuice $)$ the Bank reported holdings of $£ 926,112$, equivalent, however, to only about $£ 463,335$ at the statutory rate ( $848,111 / 2 \mathrm{~d}$. per fine ounce), according to our calculations. In order to make the current figure comparable with former periods as well as with the figures for other countries in the tabulation, we show english holdings in the above in statutory pounds. <br> x Gold holdlings of the Bank of Germany as reported in ", 1939 and 1940 Include "deposits held abroad" and "reserves in foreign currencles." <br> $y$ The ssaik of France gold holdings have been revalued several times in recent years; orr basis of latest valuation ( 23.34 mg . gold 0.9 tine equals one franc), instiprior to March 7, 1940, there were about 296 francs per pound, and as receatly as September, 1936, as few as 125 francs were equivalent to the statutory pound. For detalis of changes, see footnote to this table in issue of July 20, 1940. |  |  |  |  |  |
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## National Defense Power Requirements

## By Ernest R. Abrams

Nearly a quarter of a century ago we in the United States learned from experience that preparations for the national defense make sharply increased demands upon our electric supply systems. During that earlier period we saw the Federal Government requisition all the electricity generated at Niagara Falls to conserve it for the manufacture of munitions. We saw electric energy rationed to non-essential industries in many industrial areas to bolster the supplies of armament plants. We were even forced to forego the lighting of our streets two nights each week to save electricity for defense activities.

Today we are again engaged in a vast program for the national defense. Will our electric supply prove adequate this time to meet the expanded demands of the nation? Will the rationing of electricity to non-defense activities again prove necessary? What is the extent of our electric supply and what are the prospective demands the national defense program will make upon it?
Although the President directed the Federal Power Commission in mid-June to determine the probable electric needs of our defense activities, no official estimate of these requirements has as yet been announced. In fact, since a further questionnaire is about to be circulated among large industrial consumers to learn their probable demands, it may be well into 1941 before official figures are available. In the meanwhile, however, since the defense requirements of the Nation have been rather accurately determined, and since orders for many facilities have been let in large volume, sufficient data are at hand to permit of a reasonably close estimate of the defense program's power requirements, over the coming 12 months at least.
In one important sense our electric utilities have been faced with national defense power demands for more than 14 months, even though our formal defense program was initiated less than six months ago. No sooner had hostilities broken out in Europe a year ago last September than our airplane and motor manufacturers, to name but an important few, began receiving substantial orders from abroad. And under the stimulus of this war business many idle plants and mines, directly or indirectly concerned with the production of defense facilities. were reopened, employment rolls in all sections of the country were expanded, and retail trade began to revive.
The effect of this war-induced expansion in indus trial activity in the United States is evidenced by the sharp increase in weekly electric output since the close of August, 1939. Disregarding the decline in electric generation during the first, week in September, which marked the effect of the Labor Day holiday on industrial activity, kilowatt-hour output jumped from $2,354,000,000$ during the last week of August to $2,444,000,000$ during the second week of September, and moved steadily upward, week by week, for the balance of the year. During the first four months of 1940 , however, due to a paucity of new war orders, occasioned by the low ebb of hostilities abroad, and to a bogging down of non-war business activity at home, electric output gradually dedined to reach its 1940 low point, except for holiday weeks, of $2,386,000,000 \mathrm{kwh}$. during the week ended with May 4. Nevertheless, that output was 233,000,000 kwh. greater than during the corresponding week of 1939.
With the invasion of the Low Countries, however, and with the ultimate collapse of France as a belligerent, the inadequacies of our own defense facilities were vividly brought to the attention of the American people, and the entire country became almost hysterical in its demand for adequate protection from invasion of the Western Hemisphere, even to the extent of demanding a two-ocean navy. And, again, the resultant acceleration in industrial activity was immediately reflected in expanded electric output. Starting with the second week in May, electric output began mounting steadily until it
reached an all-time high of $2,734,000,000 \mathrm{kwh}$. in the week ended with Nov. 2, about $23,000,000$ kwh. more than during any previous week in our history and $209,000,000 \mathrm{kwh}$. more than during the corresponding week of 1939.

Yet, despite this sharp increase in national electric consumption, existing generating capacity was more than ample to meet electric demands. Although the country's electric requirements, as indicated by kilowatt-hour output, were $7.7 \%$ greater in September, 1940, than in September, 1939 , reports from electric utilities comprising some $90 \%$ of the entire industry show that the sum of the Nation's non-coincident peak demands in that month, which probably exceeded the simultaneous peak demand by around $71 / 2 \%$, was approximately $68.8 \%$ of installed capacity. In other words, about $31.2 \%$ of the Nation's electric generating capacity was theoretically idle and in reserve during September, available to meet any expanded demands of the national defense program. Of the seven consumption areas into which the country is divided for statistical purposes, the highly industrialized Central Industrial region had the lowest reserve of $27.1 \%$, the comparatively thin West Central region had the highest reserve of $47.0 \%$, and the industrially important New England and Middle Atlantic areas had reserves of $33.7 \%$ and $32.3 \%$, respectively.
But over and above this theoretically unused $31.2 \%$ of installed generating capacity last September, the Nation possessed another reserve of electricity generally overlooked by the public. In that month the Nation's electric consumers used, on the average, only $401 / 2 \%$ of all the electric energy it was possible to generate with our installed capacity. This was because while their day-time peak demands required $68.8 \%$ of the available electric supply, their night-time demands dropped to a low of but $25 \%$ of supply. In the face of a national emergency, then, many of our industrial plants, instead of working feverishly for eight hours a day, with their entire electric demands made during those hours, and then standing comparatively idle for the next 16 hours, could adopt a three-shift schedule, which would spread their operations and their power demands over the full 24 hours. Such a plan of operations, applied to the entire country, would provide more continuous use of electric generating capacity, and by lowering day-time peaks and increasing night-time consumption, an enormous store of electricity, equivalent to almost half again our September use, wolud be made available to the defense program.
Finally, while our total installed electric generating capacity (privately and publicly owned central stations; Federal, State and district power projects, and non-utility generating plants) amounted to $40,318,000 \mathrm{kw}$. at the close of 1939 , an aggregate of $2,000,000 \mathrm{kw}$. in new generating capacity will be installed by the close of 1940 , about $3,338,000$ kw. during 1941, and $1,484,000$ kw. during 1942. This will result in a total installed electric production capacity of $47,140,000 \mathrm{kw} .26$ months from now, an increase of roughly $17 \%$. Here, then, is the electric supply to be available during the years when national defense activities should be at their peak. What demands will our defense program make upon this supply?

Perhaps we had better define what constitute defense requirements. Airplanes and ships, tanks and guns, of course, but just as essential are the aluminum and steel and copper from which they are made, and the tools and other facilities with which they are produced. Yet these comprise only the more obvious requirements for the defense of the Nation. Back of them lie food and shelter and the many essential services which must be supplied to the uninformed forces and the civilian population. In this brief discussion, however, suppose we consider only direct defense facilities, and the demands which their production will make upon our electric supply systems.

The principal power requirements of national defense will arise largely from the rendering of service to military reservations, from the use of electricity in the production of vital materials, and from the consumption of power in the manufacture of defense mechanisms and facilities. The first of these demands-that from military reservations-is relatively unimportant, ranging as it does between 70,000 and $80,000 \mathrm{kw}$. For these camps, cantonments and air fields will be located in all sections of the land and the existing electric systems serving these areas can meet their demands with little distortion or increase of existing loads. The demands to be made by industries engaged in the production of vital materials and finished products will, however, be of much greater magnitude and may, if concentrated in existing heavy-consuming areas, complicate service problems.

Of the power required for the production of vital materials, the aluminum demand, on the basis of present estimates of need for the metal, bulks largest, but this demand will be supplied almost entirely by Government power projects and by the Aluminum Co.'s own power developments. To date the Aluminum Co. has arranged for an added $120,000 \mathrm{kw}$. from the Tennessee Valley Authority; it is installing $50,000 \mathrm{kw}$. more in its own plants in Tennessee, and it has contracted for an aggregate of $162,500 \mathrm{kw}$. from Bonneville Dam. The only other important producer - the Reynolds Metal Co.-has likewise contracted for $60,000 \mathrm{kw}$. from the TVA.

And if more power should be required for aluminum production, it will probably be secured from public projects in these two areas. Bonneville will have $194,400 \mathrm{kw}$. of capacity in operation by the close of 1940 , with another $108,000 \mathrm{kw}$. to be available a year later, while Grand Coulee will place $216,000 \mathrm{kw}$. in service during the fall of 1941 . In the Southeast the TVA is now proposing the construction of Fontana Dam and power plant with $225,000 \mathrm{kw}$. of generating capacity to provide a further supply of power for aluminum production. Accordingly, in view of this near-term availability of substantial blocks of public power, and in the light of contracts already made with public projects by aluminum producers, it is unlikely that any of the $400,000 \mathrm{kw}$. of power needed to produce the added $200,000,000$ pounds of aluminum to be required annually by the defense program will come from privately-owned electric utilities.

The remaining vital materials, whose power demands will be stimulated by the defense program, are electric steel, explosives and synthetic rubber.

Around $2,000,000$ tons of electric steel are produced annually in the United States, largely by the producers of non-electric steel, but the expanded demand for high-speed and tool steels, to be used in the manufacture of defense facilities, is expected to increase normal demand by from 750,000 to $1,000,000$ tons annually. And since about $500,000,000 \mathrm{kwh}$. of electricity will be consumed in the production of this expanded output, an electric demand of around $90,000 \mathrm{kw}$. from this source alone will probably be made over the coming year on the electric systems serving the Pittsburgh, Mahoning Valley, Gary-South Chicago, Birmingham and similar areas.

New plants for the manufacture of smokeless powder and high explosives, notably TNT, DNT and ammonium nitrate, have so far been located at Morgantown, W. Va., and Roanoke, Va.; at Sheffield, Ala., near Muscle Shoals; at Charlestown, Ind., across the Ohio from Louisville; at Wilmington, Ill., in the Joliet neighborhood, and at Weldon Springs, Mo., in the vicinity of St. Louis. With daily capaci ties of from $2 \breve{5} 0,000$ to 400,000 pounds, these plants, operating at full tilt, will require an aggregate of $200,000 \mathrm{kw}$. of power annually. Then, too, the Goodrich company is establishing a synthetic rubber plant at Buffalo; Standard Oil of Louisiana is muilding another at Baton Rouge, and the du Pont Air Reduction interests are proposing the construction of a third, probably in the vicinity of Louisville. Based on the small-scale operations so far conducted, these three synthetic rubber plants will require an estimated aggregate of $80,000 \mathrm{kw}$. of power annually.
However, the processes employed in the manufacture of both explosives and synthetic rubber result in the large-scale production of waste steam, and since this by-product can be economically utilized in the-generation of power, it is believed at least half their electric requirements can be self-supplied. Accordingly, while the production of materials vital to the defense program will probably require a minimum of $770,000 \mathrm{kw}$. of power annually, the demands to be made on privately-owned central stations is not expected to exceed $230,000 \mathrm{kw}$., with the balance of power requirements self-produced or obtained from Government power projects.

The major defense facilities, for the manufacture of which substantial blocks of electric power must be available, comprise airplanes, mechanized trucks and tanks, ammunition, armament and ships, while additional power will be consumed in the loading of shells with explosives and the packing of powder in bags. The airplanes to be constructed not only for the United States but for Canada and Great Britain as well, on the basis of present electric consumption and existing or contemplated orders, will require in the neighborhood of $65,000 \mathrm{kw}$. of additional power over the next 12 months. And although much of this power demand will be made at Buffalo in the East and at Seattle and Los Angeles in the West, plane and engine producers at Hartford, Long Island City, Baltimore, Cincinnati, Detroit, St. Louis, Dallas, Wichita and several New Jersey points will also find need of more electricity.

Likewise, the tanks, armored cars and other mechanized equipment required for the national defense; which will be made largely by existing motor and tractor plants at Detroit, Peoria, South Bend, Waterloo and Stockton, will require another 65,000
kw. of power, on the basis of existing production estimates for the coming year. Practically all of this increased power for the production of planes and mechanized equipment must be met by the privately-owned central stations now serving these areas.

The small arms, armaments, shell cases and other ordnance required by the defense program will be turned out both by Government arsenals and by private plants. In addition to the Government shops at Hartford, Utica, Springfield and Rock Island, private manufacturers in the Pittsburgh, Rochester, Birmingham, Toledo and Chicago areas are now or will soon be producing these facilities at rates which will require a minimum of 50,000 kw . from private electric systems over the coming year. In so far as shells and other ammunition are concerned, however, the foregoing power demand covers only the manufacture of empty cases, with their actual loading with explosives being done in separate plants, in the vicinity of the powder mills previously mentioned, and at a special shell-loading plant at Burlington, Iowa. This powder loading, it is estimated, will require another $50,000 \mathrm{kw}$. of power.

The heaviest power demand of the defense facilities program will, however, be created by the construction of naval vessels. In the past the various United States navy yards have generally established their own electric supply systems, which has held outside power demands to a minimum. But in the proposed vast naval expansion program, based on the experience of private shipyards, as much as $100,000 \mathrm{kw}$. of power will probably have to be secured from privately-owned central stations serving the Boston, Newport, Brooklyn, Philadelphia, Newport News, Charleston, Mobile, Orange, Texas, Los Angeles, San Francisco and Seattle areas.

In summary, then, while the additional power required for the production of vital materials over the next 12 months will total $770,000 \mathrm{kw} ., 350,000$ kw. of this demand will fall upon Government power projects, while $190,000 \mathrm{kw}$. will be generated by the consuming industries, leaving but 230,000 kw. to be supplied by privately-owned systems. In addition, since the added power needed for the manufacture of defense facilities will approximate $330,000 \mathrm{kw}$., practically all of which must come from private sources, the probable specific demands are increased to $560,000 \mathrm{kw}$. And if another 50,000 kw. from private plants is included to cover miscellaneous defense facilities, the total increment power demand of the national defense program on privately-owned central stations over the coming 12 months will be on the order of $610,000 \mathrm{kw}$.

But in view of the Nation's privately-installed electric generating capacity at the close of 1939, the additional capacity to be installed during 1940 and 1941, and the theoretical reserve over non-coincident peak demands as late as last September, our pri-vately-owned central stations should have no difficulty in supplying this power. It represents less than $2 \%$ of their 1939 generating capacity, less than $60 \%$ of the new capacity being added during 1940, and only a little more than 20 of the new capacity to be added during 1940 and 1941.
Actually, the increased electric demand which the national defense program will make on our pri-vately-owned central stations over the coming year
represents less than threequarters of the extra demands which American families make on their electric utilities each year, just through their purchase and use of new electric refrigerators and new electric ranges.

## Hourly Wage Rates vs. Annual Earnings

The award in settlement of the issues raised in the recent strike of New York City painters, organized under District Council 9, of the Brotherhood of Painters, Decorators and Paperhangers, a union affiliated with the American Federation of Labor, deserves much more attention than it appears to be receiving from the general public, which will have to meet the cost in postponed repairs and improvements, and in any additional expense incurred on account of those not postponed.

This particular strike, which during this year occasioned a considerable amount of friction, with curtailment of the amount of work undertaken or possible during the period commonly characterized by extensive renovations just prior to Oct. 1, was against the Association of Master Painters and Decorators and after some disorder resulting from picketing and incidental violence, an arbitration agreement was negotiated, under which there was an investigation and report by Louis S. Posner, a former member of the Mortgage Commission of New York. The report was submitted last week and on Saturday, a week ago, Mayor LaGuardia awarded a general increase of 10 cents an hour, raising the hourly rate, alleged to be applicable to 12,000 union painters in Manhattan and the Bronx and on Staten Island to $\$ 1.60$ an hour. Provisions of the Mayor's award make the increase retroactive to Sept. 1, 1940, and effective until Aug. 1, 1943, that is, for approximately three years, but reconsideration of the rates of wages and conditions of work may be asked for by either side at the expiration of any year during its enforceable period.

The organized painters affected by this award now receive $\$ 1.50$ an hour, when they are able to obtain work, which is at the rate of $\$ 12$ for each day of eight hpurs, or $\$ 3,744$ for 52 six-day weeks of such employment. Nevertheless, the report states that the average annual earnings of these workmen, under the existing scale of wages, closely approximates the very much smaller and economically insufficient sum of $\$ 800$. Accepting this approximation as accurate, as no doubt it is, it is apparent that the average employment is not much more than one-fifth of the possible maximum working time, on the basis of the eight-hour day. Actually, it would seem to be just a small fraction less than 67 such days, or an average of $21.37 \%$ of the potential total of workingtime available without exceeding the eight-hour standard so strongly urged by leaders of organized labor and now so commonly accepted throughout this country. In other words, Mayor LaGuardia, in making the award was dealing with an industry in which, for one reason or another, $78.63 \%$ of the productive labor readily available without excessive demands upon the painters themselves is currently both unemployed and unremunerated. In fact, the total employment for an entire year, according to Mr . Posner's report, is now a good deal less than $50 \%$ more than the amount of work that a union painter could obtain between Dec. 15 and March 15, the
three-months' period which he states is the slackest season of the year and during which he recommends that no one be allowed to work more than three days a week in order to distribute earning capacity, if that recommendation were followed and the work available.

Upon this showing, there is obviously something wrong with the industry, but reasonable men will hesitate considerably before agreeing with the Mayor in his conclusion that the condition is to be affected otherwise than injuriously by the easy expedient, easy to all except those whose problem it is to make both ends meet in the income accounts out of which expenditures for painting must be met, of advancing the hourly rate applied for the very limited employment which the industry currently provides. But this is not the view accepted by Mayor LaGuardia. The report he has approved as the basis of his action advances a proposition that is stated as follows:
We take it as an economic postulate that an established industry must accord its workers at least a living wage. Until this point is reached there is no room for discussion as to whether or not wages are high.

Based upon the assumption that the foregoing is a sufficient and defensible statement of the principle involved, the argument (that is to say, all the argument to be found in the report or officially vouchsafed from any quarter, in support of an advance of 10 cents in the hourly rate to be paid, which, if volume of employment should remain precisely as disclosed by the report would raise the average annual earnings from $\$ 800$, as asserted in the report, to a little less than $\$ 854$ ) is epitomized in the following quotations:
An industry that betrays so low an average of annual earnings is under a responsibility to demonstrate that it cannot pay any more.
It must be clear that a wage increase of 10 cents an hour, however strictly enforced, falls shockingly short of solving the problems of an industry where, on a wage scale for the last three years of $\$ 1.50$ an hour, the average annual earnings have been about $\$ 800$. That fact alone, in an industry whose volume is estimated at about $\$ 19,000,000$ annually, in this territory, is indignant proof that something is fundamentally out of joint in the industry and explains at once the continued state of turmoil whose existence, franklv admitted by both sides, is too apparent to be denied by either.
As affording a strong side-light upon the conditions dealt with, it is significant that the report confirms the common belief that there have been, for a considerable period, very numerous violations of the contract between the union and the organization of employers, these violations including so-called "kickbacks" and other expedients whereby men desiring to obtain more employment and actually higher total earnings at some sacrifice of hourly rates, and employers able to provide additional employment with higher aggregate of wages to those employed if permitted moderately to reduce costs per unit of product, have been able to get together, although by resort to expedients that are not wholly consistent with their agreements.
"Labor is not a commodity," say the statutes, but there is a strange and unbridgeable gap between the recognition that any man, or any group of men, working little more than one-fifth of the number of hours in a year that can be worked without undue or unreasonable strain or deprivation of proper educational and recreational opportunities, earn less in a year of such relative idleness, and the conclusion that, because of such low earnings, their hourly rates of wages ought to be advanced. On the contrary, the directly opposite implication should be examined and it might not be surprising should it be found to
be wholly warranted, not merely in theory, but by practical and material advances in earning capacity, in comfort, in their standard of living, and in their purchasing power, on the part of the employable personnel of the industry, should it be given genuine application.

Mrs. Franklin D. Roosevelt, certainly in no way intentionally inimical to the real interests of the employed and a convinced advocate of unionization, accepts this principle and urges its adoption in industry. Her views are set forth with admirable definiteness by Miss Ruby Black, in "Eleanor Roosevelt, a Biography," very recently published. Miss Black says, on page 183 of the cited work:

By the end of April, 1940, she [that is, Mrs. Roosevelt-" Editorl was a firm believer in "the theory of a yearly wage," and was convinced that the unions "will have to come to it." But, she insisted, it should be established by collective bargaining, and should be so designed as to benefit the worker and the consumer. Such a plan might, for example, bring annual income of $\$ 1,200$, at the lower daily exate, to construction workers then making only $\$ 800$ or
$\$ 900$ a year with daily rates of $\$ 8$ or $\$ 9$. . "The whole point of the yearly wage is to improve the condition of the worker."

Probably contractual establishment of annual wages in the painting trade in Greater New York would not be desired by the workmen, or generally practicable throughout an industry subject to such widely varying conditions as those always prevailing at the same time in its different branches and at different times in the same branches. The amount of employment in any period is controlled not only by the wages exacted and the unit-costs of the particular product of the labor employed, but it is also related to the volume of labor permitted by the degree of activity existing under the wages and regulations in collateral industries and the financial conditions contemporaneously affecting the local field. No facts can be adduced, and no convincing argument can be made, in support of the contention that wages in the building trades may not be restrictive upon the amount of building which can be financed at any particular time, and upon the amount of repair work that can be undertaken. Any rate
of wages is prohibitive as to some fraction of the total of repairs and improvements and new work that conceivably might be desired. As the hourly rate advances, there advances with it the unit cost and, somewhere in the process, the point of equilibrium between economically desirable work and socially desirable rates of wages must be reached. When it has been exceeded, the volume of employment is necessarily reduced, the lowest-paid portion of the community is in effect taxed to contribute to a favored group among the workers, and that group begins to be subjected to undesirable unemployment. But the process does not stop there. Economic laws do work, despite legislation and all the efforts of labor unions aided by the favor of politicians, and when any labor group has found a way to command extortionate rates of hourly compensation, the consequence of relative unemployment cannot long be deferred. We are attempting no final judgment as to the wages of the workmen directly affected by last week's award by Mayor LaGuardia. But we do insist that any workman affected by this award, who does not desire to be unemployed during fourfifths of his available time, who would like higher annual earnings in order to do more for the comfort and education of his family and to improve his own standard of living, ought forthwith to inquire whether, by acceptance of somewhat reduced wages per hour, he might not very materially augment his total earnings for any season or year and very agreeably improve all the conditions of life for himself and his dependents. No self-respecting, selfconfident, and manly man would regard such a concession as a sacrifice.

No one deals courageously or helpfully with any problem of wages who is impelled to ignore either the cost of living of the employed or the genuine marketvalue of the products of the effort that they are willing to exchange for the wages they receive. Reasonable effort and reasonable wages are so economically related that one ought not to be expected in the absence of the other.

Gross and Net Earnings of United States Railroads for the Month of September

September marked the beginning of the second year of the European war, which is exercising an ever-increasing influence upon American economy as a whole, and therefore upon the great railroad transportation systems of this country. Gross and net earnings of the railroads for the month of September reflect fully the incidence of the European conflict, but fail to show the effect of the American armaments program. The decision of the United States to increase all defense arrangements to the greatest possible extent was reached only after the fall of France, in June, and the legislative enactments which followed will take years for full compliance. The railroads of the United States, like the industry of the country in general, thus face a period of rapidly mounting demands. This circumstance seems more important than the immediate results of railroad operations, although it is to be noted that such results are not unfavorable. Whether the prospective enlargement of railroad business will prove profitable for the carriers is another and a most difficult problem. Taxation seems certain to advance, and there is a general apprehension among informed observers of price increases which may make carrier operating costs advance more sharply than rates for freight and passenger transportation. Such problems are general, of course, and are not confined to the railroads.
During the month of September, 1940, the confusion caused by the fall of France was only beginning to be
allayed. It soon appeared, however, that the British Government would take over most of the armaments and other contracts let here by France, and any hiatus in American production for the general purposes of war was overcome in great part in the course of the month under review. There was, on the other hand, no such sudden rush of buying as marked the actual outbreak of the war in September, 1089, and a comparison of railroad financial results for September. 1940, reflects both favorable and unfavorable factors when contrasted with the similar month of 1939. Gross earnings of the railroads for last September amounted to $\$ 381,863,424$, against $\$ 380,437,002$ for the same month of 1939 , an increase of $\$ 1,426,422$, or $0.37 \%$. This gain is encouraging, since it overtons even the sudden swelling of business which took place on a partly insubstantial foundation in the first month of the European war. But the carriers found their expenses more sharply increased last September, owing to necessary outlays for equipment, improvements and maintenance of way. Net earnings in September, 1940, amounted to $\$ 122,391,572$, against $\$ 129,-$ 871,715 in September, 1039, a decrease of $\$ 7,480,143$, or $\mathbf{5 . 7 6 \%}$. We present this comparison in tabular form:

| Month of September | 1940 | 1939 | Inc. (+) or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
| Ileage of 131 | 232,708 | 233,373 | $\begin{array}{r} -865 \\ +\$ 1,426,42 \\ +8,966,565 \end{array}$ |  |
| Gross earnings |  | ${ }^{8380,437,0}$ |  | $+3.55 \%$ |
|  | (67.95) | (65.86) |  |  |
| Net earnings - | \$122,391,572 | 8129,871,715 | -\$7,480,143 | -5.76\% |

The business indices which underlie these figures of railroad operations during last September are many and varied.

In order to indicate in a simplified form the measure of trade activity in relation to its bearing on railroad revenues during the month under review, we have brought together in the subjoined table the figures indicative of activity in the more important industries, together with those pertaining to grain, cotton, livestock receipts and reveune freight loadings for the month of Sentember, 1940, as compared with the same month of $1939,1938,1932$ and 1929. On examination it will readily be seen that, with the exception of the coal industry (both bituminous and anthracite), the output of all the industries included in the table is on a greatly increased scale. And it follows as a matter of course that a sizable increase is shown in the number of cars loaded with revenue freight. On the other hand, receipts at the Western primary markets of the various farm products (taking the staples as a whole) ; receipts of cotton at the Southern outports, and livestock receipts at the leading cattle markets total less than a year ago.

| September | 940 | 1939 | 1938 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Automobiles (units): Production (passenger cars, trucks, \&c.) -a... | 269,108 | 188,757 | 83,534 | 84,15 | 415,912 |
| Building (\$000): Constr. contr, awarded b | \$347,651 | \$323,227 | \$300,900 | 8127,527 | \$445, |
| Coal (net tons): Bituminous-c. Pa. anthracte. | 38,413,000 | 4,840,000 | 3,388,000 | 4,108,000 | $\begin{array}{r} 45,334,000 \\ 6,543,000 \end{array}$ |
| Freidht Traffic: Car loadings, all (cars) e |  |  |  |  |  |
|  |  |  |  |  |  |
| Livestock recelpts: g | 576,154 | 1,211,091 | 949,388 | 65,623 | 1,327,471 |
| Chicago (cars) Kansas City (cars) | 6.378 5.643 5 | ${ }_{6}^{6.9}$ | 7,597 4.887 | 12,339 | 52 |
| Omaha (ears) | 3,573 | 3.255 | 3,584 | 5,763 | 8,706 |
| Western flour and grain recelpts: h |  |  |  |  |  |
| Flour (000 barrels | \%1,717 | $\pm 2.0$ | $\times 1,740$ |  |  |
| Corn (OOO) bushels) | - $\begin{array}{r}\mathbf{x} 38.728 \\ \times 26296\end{array}$ |  | - $\begin{array}{r}\mathbf{x} 39,502 \\ \times 13 \\ \times 1348 \\ \hline\end{array}$ | ${ }^{\mathbf{x} 35,120}$ | $\begin{array}{r}\times 45.620 \\ \times 1783 \\ \hline 17858\end{array}$ |
| Oats (000 bushels). | ${ }^{\mathbf{x} \times 662}$ | - $\times 10,271$ | - $\begin{array}{r}13,648 \\ \times 10,607 \\ \times 1\end{array}$ | ${ }_{\mathbf{x 8 , 2 9 4}}$ |  |
| Barley (000 bushels).- | $\mathbf{x 8 , 5 2 1}$ <br> $\mathbf{x 1 , 6 6 9}$ | $\times 14,733$ <br> $\times 2,818$ | $\mathbf{1 2 , 1 3 5}$ $\mathbf{x 4 , 2 7 9}$ | $\mathbf{4} 4,529$ $\mathbf{x} 963$ | x,9,950 $\mathbf{x} 3,182$ |
| Iron \& Steel (net tons): Pig fron production_k. Steel Ingot production_1. |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 5,895,232 | 4,769,468 | 2,964,784 | 1,110,881 | 5,071,233 |
| Lumber (000 feet): |  |  |  |  |  |
| Production_m... | ${ }^{\mathbf{x 1}, 032,922}$ |  |  |  |  |
|  | x1.113,422 | 11,065,5616 | $\times 862,408$ |  | $\mathbf{x 1 , 4 2 4 , 6 1 8}$ |
| Orders recelved.m | 1,228,216 | $\times 1,303,013$ | $\times 784,440$ | $\times 694,791$ | $\begin{aligned} & \mathbf{x} 1,424,018 \\ & \times 1,394,846 \end{aligned}$ |

Note-Figures in above table issued by:
a United States Bureau of the Census, b F. W. Dodge Corp. (figures for 37 States east of Rocky Mountalns). c National Bituminous Coal Commission. d United States Bureau of Mines. e Association of American Railroads. Comin from private telegraphic reports. \& Reported by major stock yard companies and Steel Institutew York Produce Exchange. $k$ "Iron Age." 1 American Xron reporting mills varies in the different years). $x$ Four weeks.
In all the foregoing we have been dealing with the railroads as a whole. Turning our attention now to the separate roads and systems, we find the exhibits in consonance with the general totals. In the month of September this year only 19 roads are able to show increases in gross earnings in excess of $\$ 100,000$. while 23 roads report decreases above that amount, and in the case of the net earnings, but 11 roads show increases of more than $\$ 100,000$, and 30 roads report losses. Outstanding among the small number of roads which are able to report increases in both gross and net earnings are the Duluth Missabe \& Iron Range, showing $\$ 1,387,254$ in gross and $\$ 1,176,082$ in net; the Great Northern, with a gain in gross of $\$ 839,244$ and in net of $\$ 879,474$; the Atchison Topeka \& Santa Fe, with $\$ 524,587$ increase in gross and $\$ 701,043$ in net, and the Chicago Milwaukee St. Paul \& Pacific, reporting $\$ 185,396$ in gross and $\$ 499,575$ in net. The two great trunk lines, the Pennsylvania RR. and the New York Central System, it will be seen, are among the roads revealing gains in gross accompanied by losses in net. The former (which heads the list of increases in gross), with a gain of $\$ 2,355,063$ in gross, shows a loss of $\$ 1,006,528$ in net, while the New York Central System reveals an increase in gross of $\$ 124,159$ and a loss of $\$ 1,395,723$ in net; (these figures cover the operations of the New York Central and its leased lines; when, however, the Pittsburgh \& Lake Erie is included, the result is an increase in gross of $\$ 409,244$ and a loss in net of $\$ 1,155,319$ ). Included in the roads reporting decreases in both gross and net alike, it will be seen, are the Union Pacific, with a gross loss of $\$ 1,622,735$ and a net decrease of $\$ 1,609,542$, and the Chesapeake \& Ohio, with decreases, respectively, of $\$ 1,032,661$ and $\$ 977,512$. In the following table we show all changes for the separate roads and systems for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:

## PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONTH OF SEPTEMBER

 a These figures cover the operations of the New York Central and ths Cincinnati Northern and Evansville Indianapolis \& Terre Haute. In PRINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH OF SEPTEMBER


Southern Pac ( 2 roads) -. 438,055 Total ( 30 roads) $\ldots$..... $\$ 11,333,935$
a These figures cover the operations of the New York Central and the a These figures cover the operations of the New York Central and the
leased lines. Cleveland Cincinnati Chicago \& St. Louis, Michigan Central,
Cincinnati Northern and Evansville Indianapolis \& Terre Haute. Including Pittsburgh \& Lake Erie, the result is a decrease of $\$ 1,155,319$.
When the roads are arranged in groups, or geographical divisions, according to their location, the unfavorable results recorded during the month under review are very clearly brought out. Of the eight regions into which the three great districts-the Eastern district, the Southern district, and the Western district--are divided, but three report an increase in gross earnings, while in the case of the net earnings, only one reports a gain. As to the districts themselves, the Eastern alone shows an increase, and then only in the case of the gross earnings, and in the case of the net earnings only the Western reveals a gain. In the case of the net, too, the percentage of losses recorded by several of the regions is high, reaching $13.71 \%$ in the Pocahontas region, $11.49 \%$ in the Southern region. and $10.84 \%$ in the New, England region. Our summary by groups is as below: As previonsiy 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 footnotes to the table:

SUMMARY BY GROUPS-MONTH OF SEPTEMBER
Gross Earnings

| District and Repton |  |  | 1940 | 1939 | Inc. ( + ) or D | Dec. ( $\rightarrow$ ) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern District - <br> New England region (10 roads) Great Lakes region (23 roads) Central Eastern region ( 18 roads)... |  |  | 14.5 | ${ }_{14}^{5}$ |  |  |
|  |  |  | 14,037,700 | 14,528,348 | -490,648 | 8-3.38 |
|  |  |  | 68,655.620 | 68.739.533 | -83913 | $3-0.12$ |
|  |  |  |  | 77,976,195 | +3,592,530 | + +4.61 |
| Total ( 51 roads) |  |  | 164,262,045 | 161,244,076 | +3,017,969 | +1.87 |
| Southern District- <br> Southern region (26 roads) $\qquad$ |  |  | 44,398,193 | 44,392,323 |  | +0.01 |
|  |  |  | 23,931,633 | 25,393,397 | -1,461,764 | $4-5.76$ |
| Total (30 roads)................ |  |  | 68,329,826 | 69,785,720 | -1,455,894 | $4-2.09$ |
| Western DistrictNorthwestern region ( 15 roads) Central Western region ( 15 roads).. Southwestern region (20 roads)...... |  |  |  |  |  |  |
|  |  |  | 63,241,188 6984,278 | 71,936,267 | $+2,937,327$ $-1,951,989$ | +5.84 |
|  |  |  | 26,046,087 | 27,167,078 | -1,120,991 | $1-4.13$ |
| Total (50 roads) ...------1.-... |  |  | 149,271,553 | 149,407,206 | -135,653 | -0.09 |
| Total all districts (131 roads) ..... |  |  | 1,863 | ,437 | +1,426,42 | +0.37 |
| Net Earnings |  |  |  |  |  |  |
| District \& Region | Maeage |  | 1940 | 1939 | Inc ( + ) or | Dec. (- |
| Eastern District New Engl. region. Great Lakes region Cent. East. region | 1940 | 1939 |  | 5073 | S |  |
|  | - ${ }_{26,7179}$ | ${ }_{26,215}^{6,747}$ | 4,007,796 | 4,495,073 | -487,277 | 10.84 |
|  | 26,129 24,508 | 26,215 24,558 | 20,563,790 | \|$21,929,587$ <br> $27,579,653$ | -1,910,403 | -8.71 -7.31 |
| Total.-...-.-.- | 57,354 | 57,520 | 49,590,770 | 54,004,313 | -4,413,543 | -8.17 |
| Southern Dist.Southern region... Pocahontas region | 38,241 | 38,369 | 11,931,007 |  |  |  |
|  | 6,063 | 6,068 | 11,468,490 | 13,290,151 | -1,821,661 | $\begin{aligned} & -11.49 \\ & -13.71 \end{aligned}$ |
| Total..........- | 44,304 | 44,437 | 23,399,497 | 26,769,985 | -3,370,488 | $-12.59$ |
| Western Dist.Northwest'n region Cent. West. regionSouthwest'n region | 45,639 |  | 22,150,885 | 19,637,412 | +2,513,473 |  |
|  | 56,305 | 56,407 | 20,588,520 | 22,123,912 |  | +12.85 |
|  | 29,106 | 29,307 | 6,661,900 | 7,336,093 | -674,193 | -9.94 |
| Total | 131,050 | 131,416 | 49,401,305 | 49,097,417 | +303,888 | +0.62 |
|  | 232,708 | 233,373 | 122,391,572 | 129,871,715 | $-7,480,143$ | $-5.76$ |

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NOTE-Our grouping of the roads conforms to the classification of the Interstate
Commerce Commission, and the following indicates the contines of the different groups and regions:

## EASTERN DISTRICT

New Enoland Region-Comprises the New England New England and the westerly shore of Late Michigan to Chicago, and north of a line from Chicago Via Pittsburgh tho Central Eastern Regton-Comprises the section south of the Great Lakes Region east of a line from Chicago through Peoria to St. Louis and the Mersburg, W. Va., and a line thence to the southwestern corner of Maryland and by the Potomac River to its mouth.

SOUTHERN DISTRICT
Southern Region-Comprises the section east of the Mississippl River and south of the Ohto River to a point near Pastern boundary of Kentucky and the southern boundary of Virginia to the Atlantic. Pocahontas Reglon-Comprises the section north of the southern boundary of and south of a line from Parkersburg to the so

WESTERN DISTRICT
Northwestern Region-Comprises the section adjoining Canada lying west of the Great Lakes Region, north of a line from C
and by the Columbla River to the Pacific.
Cenital Western Region-Comprises the section south of the Northwestern Region est of a line from Chicago to Peoria and thence to St. Louls, and north of a line from st. Louls to Kansas City and thence to El Paso and by the Moalcan boundary 0 the Pacific.
Southwestern Region-Comprises the section IyIng between the Mississippl River outh of St. Louis and a line from St. Loulis to
The grain traffic over Western roads (taking them collectively) in the month under review fell considerably below that of September last year, although it showed a substantial increase over the same month of 1938 . While the receipts at the Western primary markets of wheat and corn were much larger than in September, 1929, all the other items showed a decided decrease. Altogether, the receipts at the Western primary markets of the five cereals, wheat corn, oats, barley and rye, in the four weeks ended Sept. 28 1940, aggregated only $81,474,000$ bushels, as weeks of 1939 , but comparing with $80,171,000$ bushels in the similar period of 1938. Carrying the comparison further back, we find that the grain movement in the corresponding four weeks of 1932 reached only $66,878,000$ bushels, but in 1929 it totaled $86,869,000$ bushels. In the table which fol lows we give the details of the Western grain movement in our usual form:

GTERN FLOUR AND GRAIN RECEIPTS
Four Weeks Ended Sept. 28

| (000) Omitted) | Year | Flour <br> (Bbls.) | Wheat (Bush.) | $\underset{(\text { Bush. })}{\text { Corn }}$ | $\begin{gathered} \text { Oats } \\ \text { (Bush.) } \end{gathered}$ | $\begin{gathered} \text { Rye } \\ \text { (Bush.) } \end{gathered}$ | Barley (Bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 897 | 1,526 | 10,387 | 1,422 | 488 | 1,215 |
|  | 1939 | 1,112 | 1,504 | 11,250 | 1,668 | 725 | 1,374 4,056 |
| Minneapolis. | 1940 | -.-- | 23,771 | ${ }_{1}^{2,649}$ | 2,370 | 826 | 4,056 8.959 |
| Min | 1939 |  | 12,664 8,548 | 1,077 <br> 71 | 3,358 <br> 938 | 1,299 128 | 8,959 846 |
| Duluth | 1939 |  | 13,103 | 134 | 1,868 | 540 | 937 |
| Milw | 1940 | 65 | -12 | 2,351 | 61 | 48 | 1,754 |
| Mil | 1939 | 87 | 413 | ${ }^{623}$ | 192 | 17 | 2,894 |
| Toledo | 1940 |  | 539 <br> 642 | 616 261 | 429 778 | 17 | 14 |
| Indianapolis and Omaha.- | 1940 |  | 839 | 4,593 | 662 | 25 | 8 |
|  | 1939 |  | 1,382 | 3,381 | 713 | 67 | 26 |
| St. Louls | 1940 | 505 | 816 | 1,369 | 258 | 64 | 285 |
|  | 1939 | 582 | 1,183 | 1,749 | 482 204 | 19 | 181 |
| Peoria | 1940 1939 | 145 | 125 | 2,065 | 434 | 67 | 286 |
| Kansas City .------------ | 1940 | 105 | 1,236 | 1,765 | 136 |  |  |
|  | 1939 | 68 | 1,775 | 1,561 | 413 | 50 |  |
| St. Joseph | 1940 |  | 56 | ${ }_{93}^{433}$ | 128 |  |  |
| chita | 1940 |  | 788 |  |  |  |  |
|  | 1939 |  | 1,214 | 15 |  |  |  |
| Sloux City | 1940 |  | $\left.\begin{gathered} 70 \\ 51 \end{gathered} \right\rvert\,$ | $\begin{aligned} & 595 \\ & 317 \end{aligned}$ | - 104 | 17 | 62 |
|  | 1940 | 1,717 | 38,326 | 26,296 | 6,662 | $1,669$ | $8,521$ |
|  | $\mid 1939$ | 2,032 | 34,292 | 22,526 | 10,271 ${ }^{1}$ | $2,818$ | $14,733$ |

WESTERN FLOUR AND GRAIN RECEIPTS
Nine Months Ended Sept. 28

| (000 Omitted) | Year | $\begin{aligned} & \text { (Bblour.) } \end{aligned}$ | Wheat (Bush.) | $\left\lvert\, \begin{gathered} \text { Corn } \\ \text { (Bush.) } \end{gathered}\right.$ | $\begin{gathered} \text { Oats } \\ \text { (Bush.) } \end{gathered}$ | $\begin{gathered} \text { Rye } \\ \text { (Bush.) } \end{gathered}$ | Barley <br> (Bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chl | 1940 | 8,164 | 26,280 | 61,316 | 13,535 | 1,637 | 8,641 |
|  | 1939 | 8,603 | 24,236 | 53,614 | 18,792 | 1,779 | 8,291 |
| Minneapolls | 1940 | 32 | 97,697 | 10,565 | ${ }^{18,221}$ | 7,346 | 30,242 |
|  | 1939 | 1,161 | 75,903 | ${ }_{8}^{8,618}$ | 20,982 2798 | ${ }_{2,691}^{9,370}$ | 38,353 3,857 |
| Duluth | 1940 |  | 42,125 | 9,422 | 7,623 | 3,038 | 5,988 |
| Mllwaukee | 1940 | 619 | 2,313 | 7,831 | 313 | 719 | 15,914 |
|  | 1939 | 701 | 3.912 | 4,487 | 519 | 197 | 15,601 |
| Toledo | 1940 |  | 11.626 | 3,596 | 4,549 | 159 | 102 |
| Indianapolls and O | 1939 | 19 | 10,290 | $\begin{array}{r}3,256 \\ 27 \\ \hline\end{array}$ | 6,756 5,332 | 159 | 46 |
|  | 1939 |  | 25,331 | 21,364 | 8,184 | 445 | 82 |
| Lous. | 1940 | 4,678 | 17,270 | 8,723 | 3,194 | 273 | 1,493 |
|  | 1939 | 4,928 | 24,199 | 7,926 | 2,578 | 175 | 1,435 |
| Peorla | 1940 | 1,508 | ${ }_{2}^{2,218}$ | 14,735 | 2,492 2,700 | 529 650 | $\xrightarrow{2,647}$ |
|  | 1940 | $\begin{array}{r}1,690 \\ \hline 908\end{array}$ | 2,319 64,477 | 15,886 8,321 | 2,694 |  |  |
| C | 1939 | 751 | 72,870 | 7,181 | 1,952 | 50 |  |
| St. Joseph | 1940 |  | 5.605 | 1,988 | ${ }^{946}$ | - |  |
|  | 1939 |  | 6,171 | 1,209 | 1,604 | 2 |  |
| Wichita | 1939 |  | 26,293 | 16 | 27 |  |  |
|  | 1940 |  | 1,328 | 2,110 | 392 | 116 | 518 |
| sloux | 1939 |  | .1,309 | 2,079 | 771 | 143 | 650 |
|  | 1940 | 15,928 | 312,970 |  | 50,48572,518 | 13,930 | 63,523 |
|  | 1939 | 17,850 | 314,958 | 134,758 |  | 16.008 | 72,555 |

As to the cotton movement over Southern roads, this, we find, was on a greatly reduced scale, both as regards verland shipments of the staple and receipts of cotton at he Southern outports. Gross shipments overland in Sepember, 1940 , totaled only 25.544 bales, as against 67646 ales in the some month of 1939 and 47,266 bales in 1938. In the same period of 1929 the cotton movement was 51,520 bales, but in 1932 dropped to 20,166 bales. In the following table we give the details of the port movement of the staple for the past three years:

RECEIPTS OF COTTON AT SOUTHERN PORTS IN SEPTEMBER, $1940_{r}$ 1939 AND 1938, AND SINCE JAN. 1, 1940, 1939 AND 1938

| Ports | Month of September |  |  | Since Jan. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 |
| Galvest | 54,194 | 312,885 | 284,919 | 647,721 | 599,336 | $\begin{aligned} & 745,683 \\ & 80,935 \end{aligned}$ |
| Houston. | ${ }^{263,226}$ | 471,096 | 327,390 189 | 1, $1,317,238$ | 802,989 632,267 | 806,935 830,647 |
| New Orleans Mobile | 173,455 10,921 | 281,078 | 14,948 | 1,98,051 | 59,881 | 88,171 |
| Pensacola, \&c. | 179 | 12,139 | 1,764 | 21,021 | 14,188 | 4,121 |
| Savannah | 4,101 | 12,398 | 10,392 | 29,862 | 27,866 | 36,952 40,607 |
| Charleston | 3,861 | 18,365 | , 11305 | 4.597 | 7,508 | 21,356 |
| Whimingt | 1146 | 3,203 | 1,836 | 26,450 | 12,746 | 23,151 |
| Corpus Christ | 56,307 | 36,076 | 75,768 | 134,156 | 262,612 | 324,062 |
| Brownsville | 2,642 | 4,827 |  | 16,147 | 38,291 |  |
| Lake Charle | 1,977 | 31,586 | 26,085 | 3,073 22 2 | 38,623 13,161 | 10,261 |
| Beaumont | 3,146 | 13,161 |  | 22,392 120 | 13,658 1 | 722 |
| Jacksonvill | 999 |  |  | 999 |  |  |
| Total | 576,154 | 1,211,091 | 949,388 | 3,410,045 | 2,530,160 | 2,964,212 |

Finally, in the following table we furnish a summary of the September comparisons of the gross and net earnings of the railroads of the country for each year back to and including 1909:


## The Course of the Bond Market

Firmness in high-grade and Government issues has coninued and new 1940 high records have been established $b y$ the averages. The lower-grade corporates have been fairly strong, and in many groups new highs also have been recorded.

High-grade railroad bonds showed no particular trend during the week, but in isolated instances new 1940 highs have been registered. Atchison Topeka \& Santa Fe gen. 4s, 1995, recorded a new 1940 high of $108 \% / 8$ and closed at $1085 / 8$, up $17 / 8$ points. The more speculative rail issues moved into higher ground during the week. New York Central 4 s , 1942 , at $981 / 2$ were up $1 / 2$. Defaulted rail issues have been higher in active trading.
High-grade utility bonds have continued to advance this week, and numerous issues, including American Tel. \& Tel. $31 / 4 \mathrm{~s}, 1961$; Virginia Eelc̣tric \& Power $31 / 2 \mathrm{~s}$, 1908;

Brooklyn Edison $31 / 4 \mathrm{~s}, 1366$, and Dayton Power \& Light 3s, 1970, sold at the highs for the year. Lower grades have been irregular, but the principal feature of this group was the Western Union Telegraph bonds, which have been active and strong.
The industrial section of the list has been generally higher this week. Gains of a point or better have been primarily confined to the lower grades, although a few of the better medium-grade issues did well. Among steels, which have been steady in general, the Otis $41 / 2 \mathrm{~s}, 1962$, gained $21 / 4$ points at $855 / 8$. Oils have been generally mixed, with changes confined primarily to fractions. In the machinery classification, the $R$. Hoe $41 / 2-61 / 2 \mathrm{~s}, 1944$, gained $17 / 8$ points at 89 , and in the railroad equipment group, the General Steel Castings $51 / 2 s, 1949$, added $1 / 2$ point at $891 / 4$. Rubber company obligations have been down fractionally, and sugars have been weak. Meat packing company obliga-

| MOODY'S BOND PRICES $\dagger$ (Based on Average Ytelds) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1940 \\ \text { Daily } \\ \text { Averages } \end{gathered}$ | U. S. Goot. Bonds | $\left\|\begin{array}{c} \text { All } 120 \\ \text { Domess- } \\ \text { Hic } \\ \text { Corp. } \end{array}\right\|$ | 120 Domestlc Corporate * by Ratings |  |  |  | 120 Domestic Corporate by Groups * |  |  |
|  |  |  | $a{ }^{\text {a }}$ | Aa | A | Baa | RR. | P. U. | Indus. |
| V. 15 | 118.53 | 111.43 | 125.42 | 120.82 | 111.43 | 92.28 |  |  |  |
| 14. | 118.61 | 111.43 | 125.42 | 120.82 | 111.23 | 92.28 | 98.97 | 116.43 | 120.14 |
| 12 | 118.67 | ${ }_{111.23}^{111.23}$ | ${ }_{125.19}^{125.19}$ | 120.82 120.59 | ${ }_{111.03}^{111.03}$ | 92.28 | 98.80 | 116.43 | 120.14 |
| 11 | Stock | Exchan | ${ }_{\text {ge Clos }}^{125.19}$ | ${ }_{\text {ed }}^{120.59}$ |  | 92.12 | 98.80 | 116.43 | 119.92 |
|  | 118.35 | 111.03 | 124.95 | 120.37 | 110.83 | 92.12 | 98.62 | 116.21 | 119.69 |
|  | 118.29 | ${ }_{111}^{11.03}$ | ${ }_{124}^{124.95}$ | 120.37 | 110.83 | 91.97 | 98.45 | 116.21 | 119.69 |
|  | 117.19 | 110.43 | ${ }_{124.72}^{124.72}$ | ${ }_{119.69}^{119.92}$ | 110.63 110.24 | ${ }_{91} 91.81$ | ${ }_{97}^{98.28}$ | 116.21 | 119.47 |
| 5 | Stock | Exchan | ge Clos | ed |  | 91.20 |  | 115.78 |  |
|  | 117.06 | $\begin{aligned} & 110.24 \\ & 110.43 \end{aligned}$ | 124.48 | 119.47 | 110.04 | 91.20 | 97.95 | 115.57 | 118.81 |
|  | 117.00 | 110.43 | 124.48 | 119.69 119.69 | 1110.24 | 91.35 91.35 | ${ }_{98.11}^{97.95}$ | 115.78 | 118.81 |
|  |  |  |  |  |  |  |  |  |  |
| 26 | 116.92 | 110.24 | ${ }_{124.72}^{124}$ | 119.69 | 110.04 | 91.20 | 97.78 | 115.78 | 1 |
| 11 | 116.64 | 109.84 | 124.48 | 119.03 | 109.84 109.44 | 91.20 90 | ${ }_{97.28}^{97}$ | 116.00 | ${ }_{117.94}^{118.81}$ |
|  | 116.83 | 109.84 | 124.48 | 119.25 | 109.44 | 90.75 | 97.28 | 116.00 | ${ }_{117.94}^{117.94}$ |
| Sept.27- | 116.67 | 109.44 | 124.02 | 119.25 | 108.85 | 89.99 | 96.61 | 115.78 | 117.50 |
| 13. | 116.17 | (109.24 | ${ }_{123.56}^{123.79}$ | ${ }_{119}^{119.47}$ | 108.66 | 89.55 | 96.11 | 115.57 | 117.72 |
| 6 | 116.17 | 109.05 | 123.56 | ${ }_{119.69}^{19.65}$ | 108.85 | 88.80 89.10 | ${ }_{95.78}^{95.62}$ | 115.57 115.57 | 117.29 |
| g. 30-- | 115.70 | 108.46 | 123.33 | 119.03 | 108.46 | 88.36 | 95.13 |  | ${ }_{117.29}^{117.72}$ |
| 23. | 115.56 | 108.27 | 123.33 | 118.81 | 108.46 | 87.93 | ${ }_{94.81}^{95.13}$ | ${ }_{114.93}$ | ${ }_{117.29}^{117.29}$ |
| 16 | 115.14 | 108.08 | 122.86 | 118.81 | 108.08 | 87.49 | 94.65 | 114.72 | ${ }_{116.64}$ |
|  | 115.45 | 108.48 | 122.86 | 119.25 | 108.46 | 88.07 | 95.29 | 114.93 | 117.07 |
| ${ }_{20}^{2}$ | 115.88 | 108.27 | ${ }_{122.63}^{123.10}$ | ${ }_{119.47}^{119.25}$ | 108.27 | ${ }_{87}^{87.93}$ | 95.29 | 114.72 | 11688 |
| 19 | 115.63 | 108.27 | 122.63 | 119.47 | ${ }_{107} 10788$ | ${ }_{87.93} 87$ | ${ }_{95.13}^{95.13}$ | ${ }_{114.72}^{114.51}$ | ${ }_{118.43}^{118.43}$ |
| 12. | 115.66 | 107.88 | 122.40 | 119.47 | 107.69 | 87.49 | ${ }_{94.65}$ | 114.93 | ${ }_{116.43}$ |
| 5. | 115.58 | 107.69 | 122.63 | 119.25 | 107.69 | 86.50 | 93.69 | 114.72 | 116.43 |
| $828$ | 115.37 | 106.17 | 122.17 | 118.81 | ${ }_{108}^{106.73}$ | 85.52 | 92.75 | 114.09 | 115.78 |
| 14 | 114.73 | 105.04 | 121.27 | 117.50 | 105.41 | 84.28 82.88 | 90.44 | ${ }_{112}^{113.48}$ | ${ }_{114.72}^{115.57}$ |
| 7. | 113.15 | 103.93 | 119.47 | 116.43 | 104.48 | 81.87 | 89.40 | ${ }_{111.43}^{112.45}$ | ${ }_{113.27}^{114.72}$ |
| ay 31.- | 113.14 | 103.56 | 118.60 | 116.21 | 103.93 | 81.61 | 89.25 | 111.03 | 112.68 |
| 24. | 113.08 | 103.56 | 118.81 | 115.57 | 104.11 | 81.87 | 89.69 | 111.03 | 112.25 |
| 17-- | 113.73 | 105.79 | ${ }_{120}^{12.37}$ | 117.72 | 105.79 | 84.96 | 92.28 | 112.66 | 114.72 |
| 10. | ${ }_{116.36}^{115.51}$ | 108.46 109.24 | 123.33 123 | 119.25 120.37 | 107.88 | 88.36 | ${ }^{94.97}$ | 114.72 | 117.72 |
| -r. 26 | 116.18 | ${ }_{108.85}^{109.24}$ | 123.79 | 120.14 | 108.68 | 88.95 88.51 | ${ }_{94.81}^{95.29}$ | ${ }_{114.93}^{115}$ | 118.81 |
| 19-- | 115.94 | 108.46 | 123.56 | 119.92 | 107.30 | 88.07 | ${ }_{94.33}$ | 114.51 | ${ }_{118.38}^{118.81}$ |
| 12-- | 116.38 | 108.27 | 123.56 | 119.69 | 107.11 | 87.93 | ${ }_{94.33}$ | 114.30 | 118.38 |
| -5.- | 117.10 | 108.68 | ${ }^{124.25}$ | 119.92 | 107.30 | 88.51 | 94.81 | 114.51 | 118.81 |
| ar.29.- | $\begin{aligned} & 116.87 \\ & 116.36 \end{aligned}$ | 107.88 | ${ }_{123.58}^{123.56}$ | 119.25 | 108.92 | 87.49 | 93.85 | 113.89 | 118.38 |
| 15. | $\begin{aligned} & 116.36 \\ & 116.74 \end{aligned}$ | 107.69 | 123.53 | 119.03 | 108.36 | 87.49 | 93.85 | 113.68 | 117.94 |
|  | 116.03 | 107.49 | 123.10 |  | 107.17 | 87.35 | 93.69 | 113.68 | 117.50 |
| 1. | 115.42 | 107.11 | ${ }_{122.63}^{123.10}$ | ${ }_{118.38}^{118.38}$ | ${ }_{105.79}^{106.17}$ | ${ }_{87.07}^{87.21}$ | ${ }_{93.53}^{93.69}$ |  | 117.72 |
| b. 23.. | 115.32 | 107.30 | 123.10 | 118.60 | 105.79 | 86.92 | ${ }_{93.85}^{93.53}$ |  | ${ }_{117}^{117.07}$ |
| 16. | 115.48 | 107.49 | 123.33 | 118.81 | 105.98 | 87.07 | 93.85 94.01 | ${ }_{112.86}^{112.86}$ | 117.07 117.50 |
| ${ }^{9}$ | 115.44 | 107.30 | 122.86 | 118.81 | 105.98 | 86.92 | 94.01 | 112.66 | ${ }_{117.29}$ |
| an. 27. | 115.43 | 106.92 106.92 | ${ }_{122.63}^{122.63}$ | 118.60 | 105.41 | 86.78 | 93.69 | 112.45 | 116.86 |
| 20.- | 115.64 | 106.54 | 122.40 | 118.38 117.94 | 105.41 | ${ }_{86.21}^{86.64}$ | ${ }_{93.21}^{93.69}$ | 112.25 | ${ }_{116}^{11.86}$ |
| 13. | 115.96 | 106.73 | 122.40 | 118.16 | ${ }^{105.60}$ | 88.50 | ${ }_{93.53}^{93.21}$ | ${ }_{112}^{12.25}$ | 116.43 |
| $\mathrm{lgh}^{6} 940$ | 116.03 | 106.92 | 122.86 | 117.72 | 105.60 | 87.07 | ${ }_{93.85}^{93 .}$ | 112.45 | ${ }_{116.64}^{116.64}$ |
| Low 1940 | 113.02 | ${ }_{103.38}^{11.43}$ | 125.42 |  | 111 | 92.28 | 99.14 | 116.64 | 120.14 |
| High 1939 | 117.72 | 108.92 | ${ }_{122}^{12.40}$ |  | 105.22 |  |  |  | 112.05 |
| Low 1939 | 108.77 | 100.00 | 112.45 | 108.27 | +105.22 | 87.78 81.09 | $\begin{aligned} & 94.33 \\ & 87.93 \end{aligned}$ | $\begin{aligned} & 112.05 \\ & 104.30 \end{aligned}$ | 116.43 106.54 |
| 1 Yr. Ago | 113.35 |  |  |  |  |  |  |  |  |
| 2 Yrs.ago |  | 105.41 | 119.92 | 116.21 | 103.93 | 86.21 | 92.43 | 111.23 |  |
| Nov.15'38 | 112.25 | 101.06 | 117.72 | 110.04 | 100.00 | 81.87 |  |  |  |

tions have been steady to fractionally higher, and food producers' obligations have been fractionally higher. Amusement company issues, notably the Paramount Pictures and Warner Brothers bonds, displayed moderate strength. Among miscellaneous classifications the McKesson \& Robbins conv. $51 / 2 \mathrm{~s}, 1951$, gained over a point following a spurt toward the close of the week.
Foreign bonds have continued rather dull, with prices iittle changed. Danish obligations have been under pressure find Norwegians also sold off fractionally. Italian obligations declined as a result of this week's military reverses, with a parallel movement in the German list. Australian and Canadian issues continued well supported and South American loans have been steady. Japanese obligations improved slightly.
Moody's computed bond prices and bond yield averages are given in the following tables:

| $\begin{array}{c}\text { MOODY'S BOND YIELD AVERAGES } \\ \text { (Based on Indiovdua. Closing Prices) }\end{array}$ |
| :---: |

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| $\begin{aligned} & \text { All } 120 \\ & \text { Domes- } \end{aligned}$ | 120 Domestic Corporateoy Rattings |  |  |  | 120 Domestic Corporate by Groups |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Corp. | Aaa | Aa | A | Baa | RR. | P. U. | Indus |
| 3.39 | 2.75 | 2.95 | 3.39 | 4.47 | 4.05 | 3.14 | 2.98 |
| 3.39 | 2.75 | 2.95 | 3.40 | 4.47 | 4.06 | 3.15 | 2.98 |
| 3.40 | 2.76 | 2.95 | 3.41 | 4.47 | 4.07 | 3.15 | 2.98 |
| 3.40 | 2.76 | 2.96 | 3.41 | 4.48 | 4.07 | 3.15 | 2.99 |
| Stock | Exchan | e Clos |  |  |  |  |  |
| 3.41 | ${ }_{2}^{2.77}$ | 2.97 | 3.42 | 4.48 | 4.08 | 3.16 | 3.00 |
| 3.41 | 2.77 | 2.97 | 3.42 | 4.49 | 4.09 | 3.16 | 3.00 |
| 3.43 | 2.78 | 2.99 | 3.43 | 4.50 | 4.10 | 2.16 | 3.01 |
| 3.44 | 2.78 | 3.00 | 3.45 | 4.54 | 4.12 | 3.18 | 3.04 |
| Stock | Exchan | Clos |  |  |  |  |  |
| 3.45 | 2.79 | 3.01 | 3.46 | 4.54 | 4.12 | 3.19 | 3.04 |
| 3.44 | ${ }_{2}^{2.79}$ | 3.00 | 3.45 | 4.53 | 4.12 | 3.18 | 3.04 |
| 3.44 | 2.79 | 3.00 | 3.45 | 4.53 | 4.11 | 3.18 | 3.04 |
| 3.45 | 2.78 | 3.00 | 3.46 | 4.54 | 4.13 | 3.18 | 3.04 |
| 3.45 | 2.78 | 3.00 | 3.47 | 4.54 | 4.14 | 3.17 | 3.04 |
| 3.47 | 2.79 | 3.03 | 3.49 | 4.57 | 4.16 | 3.18 | 3.08 |
| 3.47 | 2.79 | 3.02 | 3.49 | 4.57 | 4.16 | 3.17 | 3.08 |
| 3.49 | 2.81 | 3.02 | 3.52 | 4.62 | 4.20 | 3.18 | 3.10 |
| 3.50 | 2.82 | 3.01 | 3.53 | 4.65 | 4.23 | 3.19 | 3.09 |
| 3.52 | 2.83 | 3.02 | 3.53 | 4.70 | 4.26 | 3.19 | 3.11 |
| 3.51 | 2.83 | 3.00 | 3.52 | 4.68 | 4.25 | 3.19 | 3.09 |
| 3.54 | 2.84 | 3.03 | 3.54 | 4.73 | 4.29 | 3.21 | 3.11 |
| 3.55 | 2.84 | 3.04 | 3.54 | 4.76 | 4.31 | 3.22 | 3.11 |
| 3.56 | 2.86 | 3.04 | 3.56 | 4.79 | 4.32 | 3.23 | 3.14 |
| 3.54 | 2.86 | 302 | 3.54 | 4.75 | 4.28 | 3.22 | 3.12 |
| 3.55 | 285 | 3.02 | 3.55 | 4.76 | 4.28 | 3.23 | 3.13 |
| 3.56 | 2.87 | 3.01 | 3.57 | 4.78 | 4.29 | 3.24 | 3.15 |
| 3.55 | 2.87 | 3.01 | 3.57 | 4.76 | 4.29 | 3.23 | 3.15 |
| 3.57 | 2.88 | 3.01 | 3.58 | 4.79 | 4.32 | 3.22 | 3.15 |
| 3.58 | 2.87 | 3.02 | 3.58 | 4.86 | 4.38 | 323 | 3.15 |
| 3.62 | 2.89 | 3.04 | 3.63 | 4.93 | 4.44 | 3.26 | 3.18 |
| 3.66 | 2.89 | 3.06 | 3.65 | 5.02 | 4.50 | 3.29 | 3.19 |
| 3.72 | 2.93 | 3.10 | 3.70 | 5.14 | 4.59 | 3.34 | 3.23 |
| 3.78 | 3.01 | 3.15 | 3.75 | 5.20 | 4.66 | 3.39 | 3.30 |
| 3.80 | 3.05 | 3.16 | 3.78 | 5.22 | 4.67 | 3.41 | 3.33 |
| 3.80 | 3.04 | 3.19 | 3.77 | 5.20 | 4.64 | 3.41 | 3.35 |
| 3.68 | 2.97 | 3.09 | 3.68 | 4.97 | 4.47 | 3.33 | 3.23 |
| 3.54 | 2.84 | 3.02 | 3.57 | 4.73 | 4.30 | 3.23 | 3.09 |
| 3.50 | 2.82 | 2.97 | 3.53 | 4.69 | 4.28 | 3.19 | 3.04 |
| 3.52 | 2.82 | 2.98 | 3.56 | 4.72 | 4.31 | 3.22 | 3.04 |
| 3.54 | 2.83 | 2.99 | 3.60 | 4.75 | 4.34 | 3.24 | 3.06 |
| 3.55 | 2.83 | 3.00 | 3.61 | 4.76 | 4.34 | 3.25 | 3.06 |
| 3.53 | 2.80 | 2.99 | 3.80 | 4.72 | 4.31 | 3.24 | 3.04 |
| 3.57 | 2.83 | 3.02 | 3.62 | 4.79 | 4.37 | 3.27 | 8.08 |
| 3.58 | 2.83 | 3.03 | 3.65 | 4.79 | 4.37 | 328 | 3.08 |
| 3.59 | 2.84 | 3.04 | 3.66 | 4.80 | 4.38 | 3.28 | 3.10 |
| 3.59 | 2.85 | 3.06 | 3.66 | 4.81 | 4.38 | 3.31 | 3.09 |
| 3.61 | 2.87 | 3.06 | 3.88 | 4.82 | 4.39 | 3.32 | 3.12 |
| 3.60 | 2.85 | 3.05 | 3.88 | 4.83 | 4.37 | 3.33 | 3.12 |
| 3.59 | 2.84 | 3.04 | 3.67 | 4.82 | 4.36 | 3.32 | 3.10 |
| 3.60 | 2.86 | 3.04 | 8.67 | 4.83 | 4.36 | 3.33 | 3.11 |
| 3.62 | 2.87 | 3.05 | 3.70 | 4.84 | 4.38 | 3.34 | 3.13 |
| 3.62 | 2.87 | 3.06 | 3.70 | 4.85 | 4.38 | 3.35 | 8.13 |
| 3.64 | 2.88 | 3.08 | 3.70 | 4.88 | 4.41 | 3.35 | 3.15 |
| 3.63 | 2.88 | 3.07 | 3.69 | 4.86 | 4.39 | 3.35 | 3.14 |
| 3.62 | 2.86 | 3.09 | 3.69 | 4.82 | 4.37 | 3.34 | 3.14 |
| 3.81 | 3.05 | 3.19 | 3.78 | 5.24 | 4.68 | 3.42 | 3.36 |
| 3.39 | 2.75 | 2.95 | 3.39 | 4.47 | 4.05 | 3.14 | 2.98 |
| 4.00 | 3.34 | 3.55 | 4.10 | 5.26 | 4.76 | 3.76 | 3.64 |
| 3.62 | 2.88 | 3.05 | 3.71 | 4.77 | 4.34 | 3.36 | 3.15 |
| 3.70 | 2.99 | 3.16 | 3.78 | 4.88 | 4.46 | 3.40 | 3.24 |
| 3.94 | 3.09 | 3.46 | 4.00 | 5.20 | 4.80 | 3.64 | 3.37 |

[^1]1 averages, the latter being the truer pleture of the bond market.
† The latest complete ilst of bonds used in computing these indexes was published in the lasue of July 13, 1940, page 160.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, Nov. 15, 1940.
Building activity held steady at about the previous week's high level. Optimism prevails generally, and the stock market, despite some slight setbacks, shows a strong undertone. The British victory in the Mediterranean had a wholesome effect. The "Journal of Commerce" weekly business index figure of 113.3 compared with a revised figure of 113.6 for the previous week and 108.0 for a year ago. According to this source, steel operations were at the top for the year and bituminous coal production showed a marked advance but a sharp decline in the lumber cut and losses for car loadings, crude runs-to-stills, and electric output sent the barometer slightly lower.

According to the Cleveland Trust Co. monthly survey, "increasing expansion of American industry already is spreading into other phases of business and promises one of the most active periods in business history. The trust company warned, however, that "there is only one certainty about such a business expansion, and that is that it can neither be long-lasting nor self-sustaining."

Government economists now estimate that actual expenditures for defense will be running at the rate of $\$ 650,000,000$ monthly by next June. According to their estimates, expenditures for the 1942 fiscal year should approximate $\$ 10,000,000,000$.
October was the best month of the year for steel com"anies, but November bookings will be even larger, the "Iron Age" stated in its mid-week survey of the industry. In the first week of November one large company booked $40 \%$ more business than in the like October week, and for the month to date orders generally are $20 \%$ ahead of the like period last month, the survey estimates.
"Notwithstanding the fact that the steel industry is engaged in the greatest activity of any period in its history, there is surprisingly little confusion," the review comments. "Defense orders are being taken care of with the required dispatch, while at the same time general buyers are experiencing no serious inconvenience except the necessity of anticipating their requirements further ahead because of gradually lengthened deliveries. Occasional or casual buyers, particularly those who have no regular source of

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supply, may be having some difficulty in getting steel, but others are not if they wait their turn. The magazine emphasizes that although there is intense pressure for delivery of certain products, steel companies are actively soliciting business in other items which have lagged. The British it is pointed out, will take greatly increased quantities ol steel in the next two or three months if they can obtain it. Some companies have been asked to double or triple recent allotments which have been permitted to decline somewhat The British program to build 120 ocean freighters in the United States would call for about 400,000 tons of steel.
Production by the electric light and power industry of the United States for the weak ended Nov. 9, after scoring new all-time highs for three consecutive weeks, fell below the preceding weok's total, but managed to remain above the 1939 aggregate, according to figures released by the Edison Electric Institute. Output for the current reporting week amounted to $2,719,501,000$ kwh., a decrease of $14,901,000$ kwh. from the all-time high of $2,734,402,000$ kivh. recorded during the week ended Nov. 2. Compared with the like 1959 total, the current week's production gained $205,813,000$ kwh., or $8.2 \%$.

Loading of revenue freight for the week ended Nov. 3 totaled 778,318 cars, according to reports filed by the railroads with the Association of American Railroads and made public today. This was a decrease of $\mathbf{1 6 , 4 7 9}$ cars below the preceding week this year, 3,720 fewer than the corresponding week in 1939, and 141,872 above the same period two years ago. This total was $113.88 \%$ of a verage loadings for the corresponding week of the 10 preceding years.

For the fourth time in the last five weeks engineering construction awards exceeded the $\$ 100,000,000$ mark. The total for the short week due to the Armistice Day holiday, $\$ 139,119,000$, tops the volume for the short preceding week by $75 \%$. The volume for the week tops the 1939 total, and this is the eleventh consecutive week in which current awards surpass their respective 1939 weekly values, according to "Engineering News-Record." Private awards are $44 \%$ above a week ago, due to the increased volume of commercial and industrial building. Public construction is $87 \%$ higher than last week as a result of the high public building total. The week's awards bring 1940 construction to $\$ 3,424,579,000,261 / 2 \%$ higher than in the 46 -week period in 1939. Private work is up $29 \%$, and public construction $25 \%$ higher than in 1939 , due to $260 \%$ gain in Federal awards.

Ward's Reports, Inc., estimated today the automobile and truck production this week would total 121,943 units. The total compared with 120,948 last week and with 86,700 vehicles this week a year ago. Ward's said the holiday next week would reduce operations almost a fifth at most plants. It adds that production would rebound strongly in the final November week, but would not come up to the current level. The current week's production is the highest output volume since mid-July, 1937, when 122,890 vehicles were assembled in one week.
Retail trade continued to forge ahead, showing a nationwide gain of from $5 \%$ to $9 \%$ in the current week over the corresponding period of 1939 , according to the weekly review published today by Dun \& Bradstreet, Inc. Shopping in retail centers was larger in spite of freak weather, with blizzards in some sections and heavy rains in others. Heaviest year-to-year gains were registered in the South, where the average rise was between $9 \%$ and $14 \%$, while in the Niddle West increases frequently were offset by sales losses during the storm. Both the Northwest and Southwest also reported considerable irregularity during the week, with transportation tieups forcing the temporary closing of stores in some instances.
Weather developments were indeed spectacular the past week. The toll of deaths in regions hit by wintry storms reached 102, with indications that the turbulent waters of Lake Michigan would cast up the bodies of many more victims. Fatalities attributed directly and indirectly to cold and buffeting wrinds since last Sunday included 18 sailors known to have drowned, but excluded 49 members of lake boat crews who were missing and believed to have perished. Although storm warnings were ordered lowered on the Great Lakes after one of the worst gales in their history, temperatures ranged from freezing to zero in most of the 15 States between the Rocky Mountains and Ohio, and north of the Ohio River. Chicago's 12 degrees above zero equaled the record low for Nov. 13. The 25 degree reading at Dallas, Tex., set a new all-time November minimum. Wichita Falls, Tex., had 18 degrees, coldest in 16 years. Zero cold was reported in New Mexico. Deaths by States, including hunters but excluding sailors, were: Minnesota, 34 ; Illinois, 11; Wisconsin, 9; Iowa, 8; Indiana, 5; Michigan, 4; New York, 4; Colorado 2; South Dakota, 2. In the New York City area the weather for the week was relatively mild, though the last three for the week was relatively miacterized by steady rains. Temperatures were cool.

This morning was rainy. Evidences of clearing weather characterized the afternoon, although skies were overcast. Temperatures ranged from 40 degrees to 47 degrees. The forecast for cloudy and colder weather tonight. On Saturday partly cloudy and somewhat colder, with fresh north-
west winds prevailing. Tonight the thermometer is expected to drop to 32 degrees both in the city and suburbs.
Overnight at Boston it was 42 to 45 degrees; Pittsburgh, 31 to 38 ; Chicago, 20 to 28; Cincinnati, 23 to 35; Cleveland, 34 to 39 ; Detroit, 27 to 32 ; Charleston, 34 to 56 ; Savannah, 30 to 53 ; Kansas City, Mo., 8 to 21; Springfield. Ill., 8 to 25 ; Oklahoma City, 14 to 28; Salt Lake City, 24 to 46 , and Seattle, 31 to 55 .

## Loadings of Revenue Freight During Week Ended

 Nov. 9 Reached 778,318 CarsLoading of revenue freight for the week ended Nov. 9 totaled 778,318 cars, the Association of American Railroads announced on Nov. 14. This was a decrease of 3,270 cars or four tenths of $1 \%$ below the corresponding week in 1939, hut an increase of 141,872 cars or $22.3 \%$ abore the same week in 1938. Loading of revenue freight for the week of Nov. 9 was a decrease of 16,479 cars or $2.1 \%$ below the preceding week. The Association further reported:
Miscellaneous freight loading totaled 330,287 cars, a decrease of 13,277 cars below the preceding week, but an increase of 15,260 cars above the cars below the precean
corresponding week in 1939 .
Lcading of merchandise less than carload lot freight totaled 156,337 cars, an increase of 1,034 cars above the preceding week, but a decrease of 479 cars below the corresponding week in 1939.
Coal loading amounted to 135,083 cars, an increase of 9,778 cars above the preceding week, tut a decrease of 16,349 cars below the corresponding week in 1939,
Grain and grain products loading totaled 33,815 cars, a decrease of 1,777 cars below the preceding week, and a decrease of 3,882 cars below the corresponding week in 1939. In the Western Districts alone, grain and grain products loading for the week of Nov. 9 totaled 20,093 cars, a decrease of 1,452 cars below the preceding week, and a decrease of 1,802 cars below the corresponding week in 1939.
Live stock loading amounted to 16,576 cars, a decrease of 3,254 cars below the preceding week, and a decrease of 1,074 cars below the correspondent week in 1939. In the Western Districts alone, loading of live stock for the week of No. 2 tote 12, 1,264 cars below the corbelow the preceding week, and esponding week in 1939.
Forest products loading totaled 38,799 cars, a decrease of 2,073 cars kelow the preceding week,
responding week in 1939.
Ore loading amounted to 55,604 cars a decrease of 6,377 cars below Ore loading amore corresponding the preceding

Coke loading amounted to 11,817 cars, a decrease of 533 cars below tha cecding week, but an increase of 550 cars above the corresponding week in 1939.
All districts reported increases compared with the corresponding week increases over 1938 except the Pocahontas.

|  | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: |
| Four weeks of | 2,555,415 | 2,288,730 | 2,256,717 |
| Four weeks of February | 2,486,863 | 2,282,866 | 2,155,536 |
| Five weeks of March. | ${ }^{3,122,556}$ | ${ }_{2}^{2,976,655}$ | 2,746,428 |
| Four weeks of April | 2,494,369 |  | 2,185,822 |
| Four weeks of May | ${ }_{\mathbf{3}, 534,564}$ | - $3,127,262$ | 2,759,658 |
| Five weeks of June | ${ }_{2}$ | 2,532,236 | 2,272,941 |
| Four weeks of July | 3,718,350 | 3,387,672 | 3,040,100 |
| Five weeks of August- | 3,135,330 | 3,102,236 | 2,595,482 |
| Four weeks of september | 3,269,452 | 3,355,701 | 2,842,632 |
| Four weeks of ${ }^{\text {Week of }}$ Nov. | $\begin{array}{r}128,7,797 \\ \hline 778\end{array}$ | 801,108 | 672,967 636,446 |
| Week of Nov | 778,318 | 781,588 | 636,446 |
|  | 31,428,394 | 29,224,341 | 26,291,200 |

The first 18 major railroads to report for the week ended Nov. 9,1940 loaded a total of 356,278 cars of revenue freight on their own lines, compared with 365,084 cars in the precedin week and 365 ,695 cars in the seven days ended preceding week a comparative table follows:
Nov. 11,
Nov. 11, 1939. A COMPA AND RECEIVED FROM CONNECTION

|  | Loaded on Onon Lines |  |  | Received from Connedions Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Not. } 9 \\ 1940 \end{gathered}$ | $\left.\right\|_{1940} ^{N o b . ~} 2$ | $\left\|\begin{array}{c} \text { Noo. } 11 \\ 1939 \end{array}\right\|$ | $\begin{gathered} \text { Nov. } 9 \\ 1940 \end{gathered}$ | $\begin{gathered} N o v .2 \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Nov. } 11 \\ 1939 \end{gathered}$ |
|  | 21,304 | 22,776 | 22,180 | 7,176 | 7,851 | 6,199 |
| Atchison Topekha RR........-- | 34,130 | 36,280 | 36,320 | 18,008 | 19,153 | ${ }_{13,261}^{18,851}$ |
| Chesapeake \& Ohlo Ry. | 22,424 | 23,042 17.558 | 27,849 18,421 | 10,953 <br> 9.083 | 11,105 9842 | 13,261 9,248 |
| Chicago Burl. \& Quincy RR-..- | ${ }_{21,309}^{17,550}$ | 21,497 | 18,123 | 7,770 | 8.018 | 88.798 |
| Chic. Milw. St. Paul \& Pac. Ry-- | 19,101 | 20,872 | 19,288 | 10,524 | 11,156 | 11,751 |
| Guif Coast Lin | 2,998 | 3,099 | 3,207 | 1,515 | 1,6 | ${ }_{2}^{1,443}$ |
| International Great Northern RR. | 1,699 | 1,709 | 1,757 | ${ }_{3,077}$ | ${ }_{3}^{2,698}$ | 2,683 |
| Missouri-Kansas-Texas | 4,435 15.248 | -4,424 | 15,570 | 10,202 | 10,075 | 9,300 |
| Missouri Pacific RR. | 14,630 | 16,920 | 42,345 | 40,738 | 42,453 | 43,487 |
| New York Central Lines.- | 6,104 | 6,399 | 6,188 | 10,417 | 11,281 | 10,851 |
| Nortolk \& Western Ry . | 20.029 | 19,631 | 22,254 | 5,034 | 5,460 | 5,111 |
| Pennsylvania RR. | 72,101 7 7 | 70,325 6822 | 73,384 6765 | 44,118 | 44,987 5,871 | 49,543 5,865 |
| Pere Marquette Ry | 7,293 | -6,822 | 7,370 | ${ }_{6,876}$ | 7,181 | 7,831 |
| Pittsburgh \& Lake Erie | 33,319 | 34,572 | 31,408 | 10,130 | 10,531 | 9,057 |
| So hern | 5,566 | 5,683 | 5,943 | 9,248 | 9,396 | 8,815 |
|  | 6,2 | 65,08 | 36, | 212,497 | 221,820 | 219,215 |

$\frac{\text { Total................................. }}{\text { TOTAL LOADINGS AND RECEIPTS FROM CONNECIIONS }}$

|  | Weeks Ended |  |  |
| :---: | :---: | :---: | :---: |
|  | Non. 9, 1940 | Noor. 2, 1940 | Noo. 11, 1939 |
| Chicago Rock Island \& Pacific Ry- | Not avallable | ( ${ }^{26,832} \begin{aligned} & 35.044 \\ & 14.84\end{aligned}$ | $\underset{\substack{\text { Not avallable } \\ 33,893}}{14.23}$ |
|  | 34,414 14.714 | 34,851 <br> 1 | 14,478 |
|  | 49,164 | 76,727 | 48,371 |

In the following we undertake to show also the loading for separate roads and systems for the week ended Nov. 2, 1940. During this period 59 roads showed increases when compared with the same week last year.

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED NOV. 2

| Railroads | Total Revenue Freloht Loaded |  |  | Total Loads Recelved from Connections |  | Railroads | Total Revenue Freloht Loaded |  |  | Totat Loads Received from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 |  | 1940 | 1939 | 1938 | 1940 | 1939 |
| Eastern DistrictAnn Arbor | 703 | 814 | 663 | 1,333 | 1,343 | Southern District-(Cond.) Moblle \& Ohlo z |  |  | 1,850 |  |  |
| Bangor \& Aroosto | 1,101 | 1,146 | 1,142 | 1239 | 197 | Nashville Chattanooga \& St. | 3,359 | 3,081 | 2,698 | 3,347 | 2,686 |
| Boston \& Malne. | 8,044 | 8,429 | 7,417 | 11,607 | 10,961 | Norfolk Southern............ | 1,297 | 1,428 | 1,031 | 1,149 | 1,340 |
| Chicago Indlanapois \& Iouisv. | 1,366 | 1,806 | 1,814 | 2,403 | 2,296 | Pledmont Nortbe | +458 | 464 | 424 | 1,154 | 1,330 |
| Central Indisna.........--....- | 17 | 126 | 27 1300 | 2. ${ }^{50} 8$ | 2.50 | Rechmond Fred. \& Potomac.-- | 380 10.240 | +408 | $\begin{array}{r}346 \\ 888 \\ \hline\end{array}$ | 4,728 | 4,157 |
| Central ${ }_{\text {Delaware }}$ \& Huds | 1,382 | 4,826 | 5,123 | 8,450 | 2,818 8,840 | Seaboard Air Li | ${ }_{23,626}^{10,240}$ | -8,965 | r 80,688 | $\begin{array}{r}\text { 17,286 } \\ \hline 1\end{array}$ | 5,137 16,047 |
| Delaware Lackawanna \& West- | 9,111 | 9.575 | 9,569 | 7,210 | 7,544 | Tennessee Central | 461 | 407 | 444 | 681 | $\begin{array}{r}10,06 \\ \hline 888\end{array}$ |
| Detrolt \& Mackinac | 610 | 576 | 675 | 102 | 180 | Winston-Salem Sou | 154 | 186 | 167 | 926 | 882 |
| Detroit Toledo \& Ironto | 2,758 | 2,595 | 2,077 | 1.169 | 1,538 |  |  |  |  |  |  |
| Detroit \& Toledo Shore Line..- | +473 | 2334 14.073 4 |  | 2,928 | 3.159 | Total. | 110,263 | 110,775 | 98,833 | 79,268 | 72,385 |
| Grien Trunk ${ }^{\text {a }}$ | 14,018 5,810 | 14,073 4,871 | 12,732 5,108 | 14,234 7,970 | 13,324 7.633 |  |  |  |  |  |  |
| Lehigh \& Hudson | 171 | 186 | 160 | 2,282 | 2,048 | Northwestern District- |  |  |  |  |  |
| Lehlgh \& New Eng | 1,975 | 1,618 | 1,925 | 1,379 | 1,587 | Chicago \& North Western | 20,872 | 20,279 | 17,355 | 11,156 | 11,714 |
| Lehigh Valley | 9,132 | 8.654 | 8,672 | 7,667 | 7,686 | Chicago Great Western. | 2,720 | 2,638 | 2,604 | 2,990 | 3,197 |
| Maine Centra | 2,837 | 2,805 | 2,602 | 2,390 | 2,272 | Chicago Mllw. St. P. \& Pacific- | 20.764 | 21,254 | 19,789 | 8,018 | 8,829 |
| Mononga | 4,043 | 5,764 | 4,129 | 231 | 213 | Chicago St. P. Minn. \& Omaha | 3,658 | 4,049 | 3,641 | 3,641 | 3,839 |
| Montour | 1,974 | 2,219 | 2,350 | 35 | 24 | Duluth Missabe \& I. R. | 20,468 | 13,807 | 5,314 | 179 | 241 |
| New York Centra | 47,501 | 46,190 | 37,314 | 41,872 | 43,285 | Duluth South Shore \& Atlantic- | 1,216 | 1,162 | 452 | 526 | 486 |
| N. Y. N, H. \& Hartiord...... | 10,771 | 10,428 | 9,853 | 14.578 | 13,361 | Elgin Jollet \& Eastern | 9,475 | 8,574 | 6,212 | 7,872 | 8;191 |
| New York Ontarlo \& Western. | 1,056 | 1,082 | 1,532 | 1,891 | 1.886 | Ft. Dodge Des Moines \& South- | 559 | 442 | 484 | 161 | 183 |
| N. Y. Chicaga \& St Lould---- | 6,399 | 6.469 | 5,224 | 11,281 | 11,409 | Great Northern | 18,486 | 19,896 | 13,863 | 3,402 | 2,873 |
| N. Y. Susquehanna \& Western. | ${ }^{417}$ | 8.81 |  | 1,681 | 1,561 | Green Bay \& Western | 688 | 686 | 683 | 746 | 693 |
| Pere Marquette | 7,866 | 7,877 |  | 7,192 | 7,507 | Lake Superior \& Ishpen | 3,781 | 3,509 | 1,646 | 69 | 82 |
| Pittsburgh \& Shawmut | 471 | 6,882 736 | ${ }_{303}$ | -89 | 6,44 | Minneapolis \& St. Lo | 6,827 | 1,781 7,489 | 1,944 6,251 | 1,855 2,770 | 2,121 2,489 |
| Pittsburgh Shawmut \& Nort | 465 | 382 | 407 | 217 | 198 | Northern Paclife | 12,265 | 12,607 | 10,678 | 3,821 | 4,048 |
| Pittsburgh \& West Virginis | 644 | 1,424 | 877 | 1,863 | 1,983 | Spokane Intern | 254 | 207 | 112 | 231 | 346 |
| Rutland | 628 | 674 | 573 | 1,038 | 1,013 | Spozane Portland \& Se | 2,082 | 1,825 | 1,642 | 1,844 | 1,456 |
| Wabash Wheeling \& Lake | 5,683 4,383 | 5,911 4.939 | 5.501 3.300 | $\begin{aligned} & 9,396 \\ & 3,553 \end{aligned}$ | ${ }_{4}^{8,970}$ |  |  |  |  |  |  |
| Wheeling \& Lake | 4,883 | 4.939 | 3,300 |  |  |  | 126,096 | 120,205 | 92,650 | 49,281 | 50,788 |
| Total | 164,766 | 165,132 | 144,060 | 174,354 | 174,989 | Western |  |  |  |  |  |
|  |  |  |  |  |  | Atch. Tod. \& Santa Fe System. | 22,776 | 23.075 | 21,404 | 7,851 | 6,291 |
| Alleghany District- |  |  |  |  |  | Alton. | 3,155 | 3,218 | 2,990 | 2,384 | 2,484 |
| Akron Canton \& Youngstown.- | $\begin{array}{r}536 \\ 36.280 \\ \hline\end{array}$ | ${ }_{36} 792$ | ${ }^{4} 446$ | ${ }_{19} 856$ | ${ }_{19}^{941}$ | Bingham \& Garfield | ${ }^{421}$ | 431 | 401 | 79 | 60 |
| ${ }_{\text {Hessemer \& }}$ Lake | 36,280 6,724 | -6,123 | 27,406 3,626 | 19,153 | 19,035 2,316 | Chicago Burlington \& | 17,558 | 18,155 | 17,296 | 9,842 | , 317 |
| Buttalo Creek \& Gauley | 297 | 310 | ${ }_{211}$ |  | 6 | Chicago Rock Island \& Pacific- | 13,074 | 12,203 | 12,595 | 9,537 | . 235 |
| Cambria \& Indiana | 1,709 | 1,580 | 1,224 | 10 | 20 | Chicago \& Eastern Illin | 2,604 | 2,822 | 2,646 | 2,819 | 2,744 |
| Central Rr. of New | 7,331 | 6,560 | 5,874 | 13,210 | 12,798 | Colorado \& Southern | 1,354 | 1,504 | 1,713 | 1,700 | 1,635 |
| Cornwall | 112 | 624 | 104 | 50 | 70 | Denver \& Rio Grande Western. | 4,632 | 5,175 | 4,670 | 3,624 | 3,227 |
| Cumberland \& Pen | 287 132 | 310 129 | 240 | 37 | 48 | Denver \& Kalt Lake. | 515 | 896 | 774 | 14 | 115 |
| Ligonter Valley | 132 | 129 | 76. | $\quad 37$ |  | Fort Worth \& Denve | 1,214 | 1,253 | 1,350 | 1,164 | 1,148 |
| Long 1sland. | 798 | 758 | 839 | 2,845 | 2,618 | Ilinois Terminal. | 1,706 | 1,950 | 1,780 | 1,769 | 1,611 |
| Penn-Reading Seashore | 7,515 | -1,433 | 1,110 | ${ }^{1,551}$ | 1,550 | Missouri-Illinols | ${ }^{1} 956$ | 1,076 | , 536 | 366 | , 398 |
| Pennsylvania Sys | 70,325 | 73,877 | 56,024 | 44,987 | 47,288 | Nevada Northern | 1,866 | 1,261 | 1,044 | 126 | 130 |
| Reading Co.... | 15,563 | 14,000 | 11,851 | 18,937 | 19,821 | North Western Pa | 765 | 764 | 627 | 436 | 399 |
| Unlon (Pittsburgh | 19.079 3,681 | 18,118 | 7.728 | 6,324 | 6,354 | Peoria \& Pekin Union | 40 | 24 | 23 |  |  |
| Western Maryla | 3,681 | 4,320 | 3,018 | 7,412 | 7,815 | Southern Pactifo ( | 28,900 | 26,352 | 23,938 | 6,311 | 5,628 |
| Total | 164,269 | 165,342 | 119,806 | 117,721 | 120,707 | Unedo Peoris \& Weric System | 20,321 | $\begin{array}{r}\text { 20,993 } \\ \hline\end{array}$ | 17,649 | 1,353 10,578 | 1,289 9,826 |
| ocah |  |  |  |  |  | Western Pact | 446 2,012 | 698 2,007 | 508 1,783 | 3 2,716 |  |
| Chesapeake \& | 23,042 | 28,814 | 22,854 | 11,105 | 13,324 |  |  |  |  |  |  |
| Noriolk \& We | 19,631 | 23,101 | 22,530 | 5,460 | 5,244 |  | 126,879 | 126,633 | 115,519 | 63,517 | 58,710 |
| Virginlan. | 3,888 | 4,483 | 4,424 | 1,465 | 1,069 |  |  |  |  |  |  |
| Tota | 46,561 | 56,398 | 49,808 | 18,030 | 19,637 | Burlington-Rock | 159 | 205 | 138 | 291 | 447 |
| Southern Dist |  |  |  |  |  | Fort Smith \& Western |  |  | 206 |  |  |
| Alabama Tennessee \& Northern | 270 | 262 | 218 | 147 | 141 | International-Great North | 1,709 | 8,182 | 3,326 | ,92 | 1,428 |
| Att. \& W. P.-W. RR. of Ala.- | 865 | 838 | 888 | 1,693 | 1,692 | Kansas Oklahoma \& Gulf | , 331 | ${ }_{2} 296$ | 1,178 | -869 | 2,268 1,014 |
| Atlanta Blrmingham \& Coast.- | 726 | 637 | 583 | 1,016 | 885 | Kansas Clty Southern. | 2,295 | 2,286 | 1,873 | 2.003 | 2,014 |
| Atlantlo Coast Line. | 10,024 | 9,637 | 8,584 | 6,366 | 5,158 | Loutpana \& Arkansam | 2,035 | 2,132 | 1,845 | 1,676 | 2,014 |
| Central of Georgie | 4,230 | 4,153 | 3,992 | 3,768 | 3,008 | Litchileld \& Madison | 281 | 400 | 304 | 964 | 1,013 |
| Charleston \& Western Carolina | 443 | 417 | 415 | 1,310 | 1,151 | Midland Valley | 507 | 612 | 631 | 202 | 333 |
| Clinchifeld | 1,294 | 1,501 | 1,188 | 2,107 | 2,144 | Missourl \& Arkansa | 221 | 255 | 159 | 369 | 284 |
| Columbus \& Greenv | 360 | 375 | 377 | 272 | 348 | Missouri-Kansas-Texas Lines. | 4.424 | 4,277 | 4.264 | 3,098 | 2,944 |
| Durbam \& Southern | 169 736 | 187 703 | 177 723 | $\begin{array}{r}373 \\ 1,108 \\ \hline\end{array}$ | ${ }_{931}^{406}$ | Missourl Pactic | 15,598 | 16,443 | 14,293 | 10,075 | 9,629 |
| Gainesville Midla | 138 33 | 703 39 | $\begin{array}{r}723 \\ 31 \\ \hline\end{array}$ | 1,108 120 | ${ }^{931}$ | Quanah Acme \& Pac | 8,725 | 8.138 | ${ }_{7}^{185}$ | ${ }_{4} 141$ | 151 |
| Georgia | 1,299 | 1,003 | 813 | 2,010 | 1,703 | St. Louls Southwest | 8,725 | 8,232 3,135 | 7.256 2,534 | $\begin{array}{r}4,731 \\ \mathbf{2} 880 \\ \hline\end{array}$ | 4,824 2,492 |
| Georgla \& Florida | 309 | 317 | 351 | 462 | 456 | Texas \& New Orl | 7,587 | 7,455 | 7,458 | ${ }_{3,581}^{2,81}$ | 3,153 |
| Gulf Moblle \& Ohio | 4,016 23 | $\begin{array}{r}3,368 \\ \hline 24\end{array}$ | y1,565 | 3,261 | 3,422 | Texas \& Pacifle- | 5,411 | 5,664 | 5,505 | 3,899 | -3,922 |
| Linois Central system | 23,327 21,879 | 24,462 $\mathbf{2 4 , 3 6 4}$ | 22,105 20,240 | 12,796 6,409 | 11,723 5,915 | Wichita Falls \& Southe | 175 18 | ${ }^{181}$ | ${ }_{172}$ | $\begin{array}{r}14 \\ \hline\end{array}$ | $\begin{array}{r}1,82 \\ 85 \\ \hline\end{array}$ |
| Macon Dublin \& Savannah. | $\begin{array}{r}140 \\ \hline 18\end{array}$ | 24,364 170 | $\begin{array}{r}20,240 \\ \hline 156\end{array}$ | 6,409 712 | $\begin{array}{r}\text { 5,915 } \\ \hline 34\end{array}$ |  |  | 27 | 17 | 14 | 35 |
| Misstkelpni Central. | 168 | 190 | 152 | 394 | 525 | Tota | 55,963 | 56,623 | 52,291 | 39,199 | 38.123 |

Note-Prevlous year's ilgures revised. *Previous itgures. $x$ Discontinued
Cleveland Trust Co. Pictures American Business Approaching Most Active Period in History
"American industry is now swinging into a period which promises to become in time one of the most active in its history," the Cleveland Trust Co., Cleveland, Ohio, says in its "Business Bulletin" issued Nov. 15. "The increasing activity is already spreading beyond industry and into other phases of business," the bank states. "It is not one-sided or unbalanced," the bank points out, but "includes durable goods and consumers goods, heavy industries and light industries," and, "is spreading into trade, and transportation, and the public utilities, and all along the line it is reducing unemployment." In part the bank, in its "Bulletin," further states:
These are welcome developments following the long years of depression, and we should be vigilantly careful not to let them lead us into the dangerous Iures of self-centered complacency.
CIt took Great Britain and France many valuable months last autumn and last winter to realize that modern warfare cannot be conducted to the accompaniment of the pleasant slogan of business as usual. We have not yet engages in a great program for military defense program is as vital to us as it would be if our Nation were actually at war, and it must be given the right of way, and a clear and unobstructed road ahead.
This expansion of business activity has all the outward appearances of the beginning of a period of self-sustained prosperity, but of course in reality it is nothing of the sort. This expansion of production, and this from breck or the unempioyed to places on the pay rolls, does not result read from a and Great Britain are what they must to tet them in the short porsping There is only one certainty the shortest possible time.
that it can neither be long-lasting nor self-sustaining. This and that is perity period of our preparedness nor seli-sustaining. This apparent prosour domestic defenses arainst its ultimate inevitable let-down This is the time to revise our tax laws to encourage enterprise, and to revise our labor
relations legislation so as to give employers as well as employees a square deal. The opportunity is here.

## Moody's Commodity Index Advances

Moody's Daily Commodity Index rose 1.1 points this week to 168.4. The principal gains were in wheat, rubber and steel scrap.
The movement of the index was as follows:



## Retail Prices Advanced Further in October, According

 to Fairchild Publications Retail Price IndexRetail prices have gained for the second consecutive month, according to the Fairchild Publications retail price index. The index advanced $0.3 \%$ as of Nov. 1, as compared with Oct. 1, and also shows a gain of $2.5 \%$ above the corresponding period a year ago. The index at 93.5 (Jan. 2, 1931, equals 100) is the highest since Dec. 1, 1937. The index also shows an increase of $6.4 \%$ above the 1936 low, but shows a decline of $3.2 \%$ below the 1937 high. Under date of Nov. 14 Fairchild Publications further stated:
The gain in the index in October was due to the advances in men's apparel, women's apparel and home furnishings. Each one of these major subdivisions gained $0.3 \%$. As compared with a year ago, home furnishings, with an increase of $2.8 \%$, led, while piece goods, with a gain of $2.4 \%$, followed. Men's apparel showed the smallest gain in October. As compared with the 1936 low, home furnishings, with an increase of $6.8 \%$,
led the major groups, with infants' wear following with a gain of $5.1 \%$ led the major groups, with infants' wear following with a gain of $5.1 \%$,
As compared with the May 1,1933 , low, home furnishings still showed As compared with thee May 1, 1933, low, ho
the greatest gain, with piece goods following.
furniture gesd gains during the month were recorded for furs, men's hats,
increase of $11.2 \%$; blankets, with a gain of $9.2 \%$; silk, with an increase of $6.0 \%$, and floor coverings, with an increase of $6.1 \%$, led. Among the items showing declines durin
bosiery, men's shirts, and infants' socks.

Higher retail prices are indicated, although the advance in coming months may be within a restricter level, according to A. W. Zelomek, economist, under whose supervision the index is compiled. An accelerated rise in retail prices within the next year is likely.

THE FAIRCHILD PUBLICATIONS RETAIL PRICE INDEX
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|  | $\begin{gathered} M a y 1, \\ 1933 \end{gathered}$ | $\begin{gathered} \text { Not. } 1, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Aug. 1, } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Sept. } 1, \\ & 1940 \end{aligned}$ | ${ }_{1940}^{\text {oct. }}$ | $\begin{gathered} \mathrm{Nov} .1 \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Composite ind | 69.4 | 91.2 | 92.9 | 92.9 | 93.2 | 93.5 |
| Plece goods | 65.1 | 84.7 | 86.0 | 86.0 | 88.7 | 86.7 89.3 |
| Men's appare | 70.7 | 88.7 | 89.1 | 89.1 | ${ }_{91}^{89.1}$ | ${ }_{92.1}$ |
| Women's apparel | 71.8 76.4 | 90.4 96.3 | ${ }_{96.9}^{92.1}$ | 97.0 | ${ }_{97.3}$ | 97.3 |
| Home furnishings | 70.2 | 92.7 | 94.6 | 94.6 | 95.0 | 95.3 |
| Plece goods: |  |  |  | 67.6 | 69.4 | 69.4 |
| Silks ${ }_{\text {Woolens }}$ | 57.4 69.2 | 65.5 85.1 | 67.6 87.3 | 67.6 87.3 | 87.6 | 87.6 |
| Cotton wash goods | 69.2 68.6 | 103.6 | 103.2 | 103.2 | 103.2 | 103.2 |
| Domestics: |  |  | 93.5 | 93.5 |  | 93.6 |
| Sheets-.-.-.-.-.-.- | 72.9 | 106.2 | 114.0 | 114.0 | 115.0 | 116.0 |
| Hosiery | 59.2 | 75.0 | 74.6 | 74.4 | 73.6 | 73.4 |
| Aprons \& house dresses | 75.5 | 105.4 | ${ }_{93.0}^{105.7}$ | 105.7 93.0 | 105.7 93.0 | 93.0 |
| Corsets and brassieres.- | 83.6 | 92.9 <br> 95.4 | ${ }_{103.4}^{93.0}$ | 104.5 | 105.5 | 106.0 |
| Furs- | 66.8 69.2 | 95.4 85.4 | 87.1 | 86.8 | 86.0 | 86.0 |
| Shoes | 76.5 | 88.2 | 88.8 | 89.0 | 88.0 | 88.0 |
| Men's apparel: |  |  | 87.6 | 87.6 | 87.6 | 87.6 |
| Hosiery-- | 64.9 69.6 | 87.6 92.0 | 87.6 91.8 | 91.8 | 91.8 | 92.0 |
| Shirts and neckwea | 74.3 | 86.4 | 86.4 | 86.4 | 88.2 | 86.0 83.0 |
| Hats and caps.... | 69.7 | 82.5 | 82.0 | 82.8 | 82.8 91.7 | 83.0 92.0 |
| Clothing, incl. overalls.- | 70.1 | 90.0 93.6 | 91.5 94.5 | 94.5 98 | 94.6 | 94.8 |
| Shoes--- | 76.3 |  |  |  |  |  |
| Socks Wear. | 74.0 | 101.1 | 102.0 | 102.0 | 103.0 | 102.6 |
| Underwe | 74.3 | ${ }_{9}^{95.0}$ | ${ }_{93}^{95.0}$ | ${ }_{93}^{95.2}$ | 95.2 93.8 | 95.2 94.2 |
| Shoes | 80.9 69.4 | 92.8 98.5 | 93.8 100.8 | ${ }_{100.5}^{93.8}$ | 101.0 | 101.5 |
| Furnit | 69.4 79.9 | 120.2 | 126.1 | 126.2 | 127.1 | 127.5 |
| Musical instruments | 50.6 | 55.4 | 54.0 | 54.0 | 54.0 | 54.0 76.0 |
| Luggage.. | 60.1 | 75.1 | 76.0 | 76.0 79 | 76.0 79.7 | 76.0 80.0 |
| Elec. household appliances | 72.5 81.5 | 82.0 93.9 | 79.7 | ${ }_{94.1}$ | 94.5 | 94.6 |

## Retail Food Costs Declined 1\% Between Mid-September and Mid-October, Reports Bureau of Labor Statistics

Retail costs of food declined $1 \%$ between mid-September and mid-October, following an increase of the same amount during the previous month, Commissioner Lubin of the Bureau of Labor Statistics reported on Nov. 10. "A reduction in prices of meats, a general decline of a seasonal nature for fruits and vegetables, together with lower prices for bread in the New England and New York areas, were responsible for this decline," Mr. Lubin said. Preliminary reports indicated that since Oct. 15 there has been a further reduction in the retail prices of beef and fresh pork following the general downward movement of prices in the wholesale market. The announcement issued by the Labor Bureau went on to say:
The Bureau's index of retail food costs for mid-October was $98.2 \%$ of the $1935-39$ average, $1.4 \%$ lower than in Octaber a year ago. Twenty-four of the 53 foods included in the Bureau's index last year wehanged. The decline in prices of white bread amounted to 1 c . per loaf for loaves of 16 to 20 ounces in certain New England cities and in New York, Newark, Buffalo and Rochester. In most of these cities prices had been raised during January and February of this year. Whole wheat and rye raiead also declined in price. Flour prices advanced slightly, reversing
the donward trend which has continued since last May. Nevertheless, the the downward trend which has continued since last May. Neareago.
average price of flour was $31 / 2 \%$ below the level of yo yar ago
Retail prices of meats as a group declined 3\% to the same level as two months ago. Prices of beef were reduced in October, reversing the steady advance which had been going on since last March. The price of round steak was $5 \%$ lower than in mid-September, a greater reduction than is usual for the season. Prices of pork chops and ham decreased by $\mathbf{7 \%}$ and $4 \%$ between September and October, as seasonally larger supplies came onto the market. Retail prices of sliced bacon and salt pork, following the wholesale price movement for these commodities, and contrary to the usual trend at this time of year, continued to advance for the fourth consecutive month, in response to greater consumer demand. They are now at the hy the Bureau was from $4 \%$ to $9 \%$ lower in October, types of pork priced tinued to decline, while the prices of fish advanced slightly.
tinued to decline, whreducts increased, as is usual in October. Higher
Prices of dairy produr prices for butter were reported from all cities, with an average gain of pr. a pound. The price of milk was increased 1c. per quart in Scranton for both home delivery and store sales, and by the same amount for store sales in St. Paul and Chicago. Egg prices rose seasonally to a level $4 \%$ sigher than a year ago.
Prices of fresh fruits and vegetables showed the usual decreases between mid-September and mid-Octobcr, the only exceptions being green beans, carrots, and lettuce, for which higher prices were reported, abdes declined
for which there was no change. Canned fruits and vegetable $0.4 \%$, and dried fruits and vegetables about $1 \%$.
Prices of coffee continued their long-time downward trend and declined $1 \%$ between Sept. 17 and Oct. 15 to a level about $7 \%$ lower than for the same period last year.
Prices of lard, which had been fluctuating within a narrow range during the year, declined one-tenth of 1c. per pound in October. Small reductions in prices were also reported for shortening, salad dressing and oleomargarine.
Sugar prices were reduced $0.1 \%$ and were $18 \%$ lower than for the same period last year just after the sharp increase wheih followed the outbreak of war in Europe.

INDEX NUMBERS OF RETAIL COSTS OF FOOD BY COMMODITY GROUPS

| Commodity Grout | $\begin{aligned} & \text { Oct. 15, } \\ & 1940 \mathrm{a} \end{aligned}$ | $\begin{gathered} \text { Sept. } 17, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Aug. } 13 \\ 1940 \end{gathered}$ | $\underset{1939}{\text { Oct. } 17}$ |
| :---: | :---: | :---: | :---: | :---: |
| All foods. | 96.2 | 97.2 | b96.3 | 97.6 |
| Cereal and bakery products | 94.8 | 96.2 | 96.8 99.2 | 94.9 96.8 |
| Meats _-..-.-.- | 99.1 | 102.4 99.7 | b99.1 | 100.5 |
| Dairy products | 110.7 | 105.7 | ${ }^{81.7}$ | 106.5 |
| Frults and vegetables | 88.3 | 90.4 | 93.5 | 94.7 |
| Fresh.....--- | 86.9 | 89.4 | ${ }_{92}^{93.4}$ | ${ }_{93}^{94.6}$ |
| Canned | 91.5 | 91.9 | 92.3 | 93.2 |
| Dried. | 99.4 | 100.5 | ${ }^{100.8}$ | 100.9 |
| Beverages | 90.7 80.5 | 91.1 81.3 | 92.3 81.7 | 88.0 |
| Fats and olls | ${ }_{94.7}^{80.5}$ | 84.8 | 95.4 | 115.5 |

a Preliminary. b Revised.
Average food costs to wage earners declined in 38 cities, increased in 12, and in one there was no change. Decreases of $2 \%$ or more were reported for nine cities, the largest declines being for "Cleveland ( $2.7 \%$ ), Bridgeport ( $2.4 \%$ ), and New Haven ( $2.3 \%$ ). The lower costs in these three cities were due to greater than average declines for meats in all three cities as well as for cereals and bakery products in Bridgeport and vew Haven, and for fruits and vegetables ( $1.3 \%$, where meat prices advanced $4.7 \%$, the largest increase in meat prices in any city.

## Wholesale Commodity Prices During Week Ended

 Nov. 9 Advanced to Highest Point Since Last May, According to National Fertilizer AssociationThere was a broad advance in the general level of commodity prices last week, according to the wholesale commodity price index compiled by The National Fertilizer Association. This index in the week ended Nov. 9 advanced to $76.7 \%$ of the $1926-28$ average, the highest point reached since last May. The index was 76.1 in the preceding week, 75.9 a month ago, and 77.5 a year ago. The highest point reached by the index this year was 78.5 in the first week of January, and the year's low point was 74.1. The Association's announcement, dated Nov. 12, further said:
Price increases were widespread throughout the commodity list last week, with seven of the principal group indexes advancing and none declining. In the food group 12 items rose in price while only two declined, resulting in a moderate upturn in the group index. With cotton, grains, livestock, eggs, and wool all moving upward the index of farm product prices rose to a new high for recent months. The textile price average registered its seventh consecutive weekly advance. Increases also took place during the week in the group indexes representing the prices of metals, building materials, fertilizer materials, and misc modities.

Thirty-six price series included in the index advanced during the week while only seven declined; in the preceding week there were 24 advance and 18 declines
and 16 declines.

WEEKLY WHOLESALE COMMODITY PRICE INDEX
Complled by the National Fertulzer Assoclatlon. $\quad(1926-28=100)$

| Percent Each Group Bears to the Total Indea | Group | $\begin{gathered} \text { Latest } \\ \text { Woeth } \\ \text { Nop, } \\ 1940 \end{gathered}$ | Preced' 0 WeekNoD <br> 1940 | $\begin{gathered} \text { Month } \\ \text { Alo } \\ \text { AOD. } 12, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Year } \\ \text { Ago } \\ \text { Nov. } 11, \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods. | ${ }_{40}^{70.5}$ | 69.5 438 | 70.1 43.5 | 74.3 52.5 |
|  | Fats and | ${ }_{53.5}^{44.5}$ | ${ }_{51.1}^{43.8}$ | cis. <br> 50.6 | ${ }_{61.6}$ |
| 23.0 | Farm products. | ${ }^{64.6}$ | ${ }^{63.2}$ | ${ }^{63.7}$ | ${ }^{64.2}$ |
|  | Cotton | ${ }_{64.4}^{52.3}$ | ${ }_{63.3}^{51.4}$ | ${ }_{63.1}$ | ${ }_{61.3}$ |
|  | Grains.-E | 65.7 | 64.0 | 65.2 | 65.6 |
| 17.3 | Fuels | 80.4 | 80.4 | 80.4 | 81.8 |
| 10.8 | Miscellaneous |  |  | 84.9 <br> 71.3 |  |
| 8.1 | Textiles | ${ }_{93.7}$ | ${ }_{93,6}$ | ${ }_{93}{ }^{43}$ | ${ }_{93.6}$ |
| 8.1 |  | 98.5 | 96.5 | 93.9 | 87.2 |
| 1.3 | Chemicals and drugs. | ${ }_{7.6}^{97.6}$ | ${ }_{77}^{97.6}$ | ${ }_{717}^{97.6}$ |  |
| 0.3 | Fertulizer materials. | ${ }_{78.6}^{72.1}$ | 78.6 78 | 78.6 | ${ }_{77} 7$ |
| 0.3 0.3 | Fertulizers- ${ }^{\text {Farm mälin }}$ | ${ }_{94.0}^{78.6}$ | ${ }_{94.0}^{78.8}$ | ${ }_{93.8}^{78}$ | ${ }_{95.0}$ |
| 100.0 | All groups combined | 76.7 | 76.1 | 75.9 | 77. |

## Bureau of Labor Statistics' Index of Wholesale Com-

 modity Prices Increased $0.4 \%$ During Week EndedNov. 9 Nov.
There was a further broad adyance in prices of industrial raw materials and finished goods and a resumption of the rise in prices of certain farm products and foods during the week ending Nov. 9, Commissioner Lubin reported on Nov. 14. 'The Bureau of Labor Statistics' index of nearly 900 wholesale price series increased $0.4 \%$ to $78.8 \%$ of the 1926 average," Mr. Lubin said. "This level is nearly $1 \%$ higher than in mid-October. Prices as a whole are still higher than in $(0.6 \%)$ than at this time last year, largely slightly lower $(0.6 \%)$ than at this time last year, largely because of lower prices for farm products, textiles, and hides and leather. Certain important groups of commodities, such as building materials and metals and metal products, however, are now higher than in November, 1939.'
The announcement issued by the Labor Bureau also had the following to say:
In non-agricultural markets, the leading price increases during the week were in certain building materials and in textiles and textile products. Continued advances in lumber and in paint and paint materials, and and The upward move in textiles continued on a broad scale, with the widest The unces in jute $(5.6 \%)$. woolen and worsted goods (almost $1 \%$ ), and with lesser rises in cotton goods, hosiery and underwear, and other textile products. There were also further increases in the prices of hides and skins, and leather. Metal prices changed little during the week, except for a slight decrease in the price of pig tin, but coke, which is important as a raw material for the iron and steel industry, rose $3.6 \%$
The situation in agricultural markets was very mixed. A sharp advance of almost $5 \%$ was reported in the price of cattle feed, and prices of barley,
wheat, rice, and hogs also rose. The price of dairy products advanced over 3\%, largely because of higher prices for fresh milk in the Chicago and New York areas. On the other hand, prices of corn, rye, eggs, flour, live
poultry, and cured pork went down. poultry, and cured pork went down.
commodities for the past 3 weeks, for numbers for the principal groups of commodities for the past 3 weeks, for Oct. 12, 1940, and Nov. 11,1939 , (2) percentage changes in subgroup indexes from Nov 2 to Nov year ago $(2020=100)$

| Commoatty Group | $\begin{aligned} & \text { Noo. } \\ & 9 \\ & 9 . \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Noo, } \\ & 2 \dot{1940} \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 26 . \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 12, \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Noo, } \\ & 11, \\ & 1939 \end{aligned}$ | Percentage Chanjes Nov. 9, 1940, from |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Nov. <br> 2 <br> 1940 <br> 1 | Oct. 12. 1940 |  |
| All commodities | 78.8 |  | 78.6 | 78.1 | 79.3 | +0. |  |  |
| Farm pro | 67.2 | 66.5 | 67.0 | 66.1 | 67.8 |  |  |  |
| Foods | 71.7 | 70.8 | 70.8 | 71.0 | 72.4 | +1.3 |  |  |
| $\underset{\text { Hextiles and le }}{ }$ | 102.4 | 102.3 | 101.9 | 100.3 | 104.5 | +0.1 | +2.1 |  |
| Fextil e products_- | 73.9 | 73.7 | 72.6 | 72.6 | 75.6 74. | +0.3 |  |  |
| Metals and metal produc | 97.4 | 97.4 | 97.4 | 96.4 | ${ }_{96}{ }^{4}$ |  | +0.3 +1.0 |  |
| Building materlals--...-- | 98.3 | 96.1 | 95.6 | 95.1 | 93.1 | +0.2 | +1.3 |  |
| Chemicals and allied products.. | 77.2 | ${ }_{90} 77.1$ | 77.0 900 | 76.8 |  | +0.1 | +0.5 |  |
| Miscellaneous commo | 77.1 | 76.9 | 77.0 | 76.4 | 78.2 | +0.3 | +0.1 |  |
| Raw materials | 71.6 | 71.2 | 71.5 | 70.8 | 72.5 | +0.6 | +1.1 |  |
| Manufactured comm | 80.2 82.4 | 80.0 820 | 79.7 82 | 78.8 | 82.1 | $+0.3$ | +1.8 |  |
| All commodities other than farm |  |  |  |  |  |  |  |  |
| products ${ }^{\text {a }}$ - |  |  |  |  |  |  |  |  |
| products and foods |  |  |  |  |  |  |  |  |
| * No comparable data. |  |  |  |  |  |  |  |  |
| Percentage changes | SUBGROUP INDEXES FROM NOV. 2 TO NOV. 9, 1940 |  |  |  |  |  |  |  |
| Cattle | 4.8 |  | Lumber.-- |  |  |  |  |  |
| Coke |  |  | Grai |  |  |  |  |  |
| Dalry pr | 3. |  | Other |  |  |  |  |  |
| Other farm pr | 2. |  | Hides and sk |  |  |  |  |  |
| Meats | 2. |  |  |  |  |  |  |  |
| Fruits and vege | 1. |  | Hosiery and underwear...-....-. 0.2 |  |  |  |  |  |
| Woolen and worst Paint and paint m | 0. |  |  |  |  |  |  |  |  |  |
| Cotton goods. | 0. |  | Chemicals .-........... |  |  |  |  |  |
| Other textlle products | 0. |  | Drugs and pharmaceuticals .----- |  |  |  |  |  |
| Petroleum products | 0. |  | ther | alscell | neous |  |  |  |
| Decreases |  |  |  |  |  |  |  |  |
| Suk | 0.9 |  | Rubber, crude <br> Livestock and poultry |  |  |  |  |  |
| Oils and fats | 0.7 | $\frac{\mathrm{Li}}{\mathrm{~N}}$ |  |  |  |  |  |  |  |  |
| Bituminous coal |  |  | Non-ferrous metals .-.............. |  |  |  |  |  |

## October Chain Store Sales Up $7.79 \%$

According to a compilation made by Merrill Lynch, E. A. Pierce \& Cassatt, 25 chain store companies, including 2 mail order companies, reported an increase in sales of $7.79 \%$ for October 1940 over October 1939. Excluding the two mail order companies 23 other chain store companies reported an increase in sales of $6.59 \%$.
Sales for the 25 companies showed an increase of $7.51 \%$ for the 10 months of 1940 over the 10 months of 1939. Excluding the two mail order companies 23 other chains reported an increase in sales of $5.69 \%$.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Chain} \& \multicolumn{2}{|l|}{Month of October} \& \multirow[b]{2}{*}{$$
\begin{gathered}
\% \\
\text { Inc. }
\end{gathered}
$$} \& \multicolumn{2}{|l|}{10 Months Ended Oct. 31} \& \multirow[b]{2}{*}{$$
\begin{gathered}
\% \\
\text { Inc. }
\end{gathered}
$$} <br>
\hline \& 1940 \& 1939 \& \& 1940 \& 1939 \& <br>
\hline 2 grocery \& \$51,886,999 \& \$49,868,384 \& 4.05 \& \$550,615,934 \& \$526,968,345 \& <br>
\hline 1156 \& $81,350,841$ \& 75,145,198 \& 8.26 \& 696,672,390 \& 662,451,980 \& 4.17 <br>
\hline 6 apparel .-- \& $41,660,032$
$6,314,503$ \& $39,745,823$
$5,887,113$ \& 4.82
7.26 \& $319,238,671$
$60.973,916$ \& $296,711,005$
57526

2029 \& 7.59
5.99 <br>
\hline 2 shoe- \& -3,399,953 \& $5,887,113$
$3,243,053$ \& ${ }_{4.84}$ \& $60,973,916$
$32,239,338$ \& $57,526,029$
$30,835,594$ \& 5.99
4.55 <br>
\hline 1 auto sup.. \& 5,113,000 \& 4,110,000 \& 24.4 \& 42,002,000 \& ${ }_{\mathbf{3 5 , 6 7 7}, 000}^{30}$ \& 17.7 <br>
\hline 23 chalns \& \$189,725,328 \& \$177,999,571 \& 6.59 \& \$1,701,742,249 \& \$1,610,169,953 \& <br>
\hline 2 mall ord.: \& 133,856,714 \& 122,190,587 \& 9.55 \& 984,941,539 \& 888,798,598 \& 10.82 <br>
\hline 25 companles \& \$323,582,042 \& \$300,190,158 \& 7.79 \& \$2,686,683,788 \& \$2,498,968,551 \& 7.51 <br>
\hline
\end{tabular}

## October Chain Store Sales Index Figure Higher

Business of leading chain store organizations in October continued substantially ahead of the same month of 1939 , according to the current review by "Chain Store Age."
This improvement was shown by all five of the major sales groups which make up the index regularly compiled by that publication. The sales index figure for October was 120 relative to the 1929-1931 average sales for the same month taken as 100. This compared with a figure of 113.3 in October, 1939.
The index figures for each group compare with those for September, 1940, and October, 1939, as follows:

|  | October, 1940 | September, 1940 | October, 1939 |
| :---: | :---: | :---: | :---: |
| Groeery | ${ }_{112}^{12}$ | 112 | 106 |
| Drus | ${ }_{146}^{123}$ | ${ }_{147}^{125}$ | ${ }_{138}^{119}$ |
|  | 128 132 | 137 137 | 124 125 |

Board of Governors of Federal Reserve System Reports Sharp Decline in Department Store Sales from September to October
The Board of Governors of the Federal Reserve System announced Nov. 9 that department store sales declined considerably from September to October, although an increase is usual at this time of the year. The Board's adjusted index for October is estimated at 92, the same as the average for the first three quarters of the year, but substantially below the level reached in Angust and September. The index is shown below for the last three months and for October, 1939.

|  | Oct., 1940 | Sept., 1940 | Aug., 1940 | Oct.. 1939 |
| :---: | :---: | :---: | :---: | :---: |
| Adjusted for seasonal variation Without seasonal adjustment. | 102 | $\begin{array}{r} 99 \\ 105 \end{array}$ | $\begin{aligned} & 99 \\ & 77 \end{aligned}$ | $\begin{aligned} & 90 \\ & 99 \end{aligned}$ | * Monthly indexes reter to daily aver

figures estimated from weekly data.

Sales in the four weeks ending Nov. 2 were $2 \%$ larger than in the corresponding period last year, and the total for the first 44 weeks were $5 \%$ above a year ago, the Board said, in presenting the following compilation:

| Fea, Res. Dists. | Change from Corresponding Period a Year Ago (Percent) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ne Week Ende |  |  |  | Four Weeks Ended |  |  |  | $\begin{aligned} & \text { Year to } \\ & \text { Not. } 2 \end{aligned}$ |
|  | Nov. 2 | Oct, 26 | Oct. 19 | Oct. 12 | Nov. 2 | Sert. 28 | Aug 31 | July 27 |  |
| Boston. | -3 | +7 | +4 | 0 | +2 | 0 | +5 | +4 | +1 |
| New York | -6 | $+15$ | +4 | 0 | +3 | $+6$ | $+12$ | +4 | $+3$ |
| Philadelphia.-- | $-10$ | +14 | +8 | +3 | +3 | +5 | $+16$ | +13 | +5 |
| Cleveland. | -7 | $+7$ | $+7$ | 0 | +2 | +13 | +14 | +10. | + 7 |
| Richmond | +2 | +21 | +11 | +11 | +11 | +14 | +18 | +11. | +8 |
| Atlanta | -9 | +9 +4 | +14 | +2 | +3 | +11 | +6 | +5 | +7 |
| Chicago | $-9$ | +4 | ${ }_{+}^{+11}$ | -11 | +1 | +9 +8 | +8 | +8 | $+6$ |
| Minneapolis--- | -10 | -4 | +3 | ${ }_{*}^{+11}$ | -1 | +8 +3 | +10 +7 | +7 +7 | +6 +3 +8 |
| Kansas City-- | $-16$ | -9 | -2 | +4 | -7 | +1 | +6 | +3 | +3 +1 |
| Dallas.- | -10 | -1 | +11 | -9 | -3 | +10 | +11 | +8 | +4 |
| San Francisco. | +12 | 0 | 0 | +2 | +3 | +5 | +3 | +2 | +1 |
| Total. | -5 | +6 | +6 | +3 | +2 | +7 | $+10$ | +7 | 45 |

## Electric Output for Week Ended Nov. 9, 1940, Totals

 $2,719,501,000 \mathrm{Kwh}$.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 Nov. 9,1940 , was $2,719,501,000 \mathrm{kwh}$. The current weeks' Nov. 9,1940 , was $2,719,501,000 \mathrm{kWh}$. The current weeks'
output is $8.2 \%$ above the output of the corresponding week output is $8.2 \%$ above the output of the corresponding week The output for the week ended Nov. 2, 1940, was estimated to be $2,734,402,000 \mathrm{kwh}$. an increase of $7.8 \%$ over the like week a year ago.

PERCENTAGE INCREASE FROM PREVIOUS YEAR


## Summary of Business Conditions in Federal Reserve Districts

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

## First (Boston) District

In New England during September the lerel of general business activity was moderately higher than that which prevailed during August, after allowances had been made for customary seasonal changes, with metal trades, building, and wool consumption reflecting considerable increase in activity, the Federal Reserve Bank of Boston said in its "Monthly Reriew" of Nov. 1. In nart, the summary adds:
Revenuc freight car loadings in New England, however, during the fiveweek peri>d ending Oct. 12 were $6 \%$ smaller than during the corresponding
period last year and during the 41 -week period ending Oct 12 weere $0.0 \%$ period last year and during the 41-week period ending Oct. 12 were $0.7 \%$ less than the total during the corresponding period last year. During
September sales of New England department stores and anarel shops September sales of New England department stores and apparel shops
were $4.4 \%$ under those reported for September, 1939, and during the vere $4.4 \%$ under those reported for September, 1939 , and during the
first three auarters of the current year were $0.8 \%$ over those of the first three quarters of the current year were $0.8 \%$ over those of the first nine months flast year.
Production of boots and shces in New England during September is estimated to have been $12,281,000$ pairs, as compared with $13,972,000$ pairs in August and $13,190,000$ pairs in September a year ago. Production
of boots and shoes in this district during the first nine months of the
ctrrent year is cstimated to have been $107,140,000$ pairs, a total nearly $10 \%$ under that of the corresponding period last year.
$10 \%$ under that of the corresponding period last year.
The amount of raw cotton consumed by mills in this district during September was 72,477 bales, as compared with 73,140 bales during August and 72,047 bales in September a year ago. The amount of raw cotton carsumed in this district during the first nine months of the current year was 658,070 bales, which was practically the same as during the corresponding period last year. Consumption of raw wool in New England during September, un a daily average basis, was higher than in any month since December, 1936, and was nearly $30 \%$ over that of August. The total number of wage earners employed in representative manuactur ing establichments in Massachusetts during September was andy payrolls increased $6.2 \%$, according to the Massachusetts Department of Labor and Industries. The current gains were somewhat larger than the usual seasonal increases between August and September. The number of wage earners employed during september wasg agregate payrolls increased $12.6 \%$.

## Second (New York) District

The Federal Reserve Bank of New York, in presenting its monthly indexes in its "Monthly Review" of Nov. 1, states that "preliminary evidence suggests that the acceleration of national defense preparations in October resulted in a further advance in the general level of business activity." The "Heview" goes on to say:

Steel mills were increasingly active during the month, and by the final week operations were proceeding at $951 / 2 \%$ of capacity, or at a higher rate than at any time since 1929. . . . Automobile assemblies continued to mount in October. The steady rise in automobile production from the low point for the year had continued for 11 weeks by Oct. 26 , whereas the comparable advance last year ran for seven weeks, and in 1937 the upturn was of only five weeks' duration. Reflecting the influence of national defense orlers and increased civilian demand, mill sales of textile goods continued in heavy volume in October; sales of cotton gray goods were reported insexcess of output, and many woolen mills were said to have operated at near capacity rates. Railroad loadings of merchandise ar. miscellaneous freight increased more than firisht declined owing to erded Oct. 26 , but the mo
reduction in coal shipments.

The upward movement in the general level of business activity continued in September, although the advance in this Bank's index of production and trade was somewhat less pronounced than in the preceding month because of a rather sharp decline in foreign trade and the failure of country-wide retail trade to expand as much as usual following the sharp rise in August. The index for September is placed at $94 \%$ of estimated long-term trend, as compared with $93 \%$ in August, $89 \%$ in September, 1939, and $95 \%$ at the peak reached in December, 1939.

In production, the most pronounced gains were again evident in durable goods industries, which continued to benefit from the stimulation of war and national defense orders; activity at shipyards, airplane factories, and machine tool plants expanded still further, and steel mill operations averaged over $90 \%$ of capacity. Among non-durable goods lines, wool consumption expanded substantially further to the highest rate since early 1937, reflecting business placed by the military services, but cotton mill activity, although at a high level, failed to increase as much as usual for this time of the year. The rise in the index of consumers durable gcods production was largely accounted for by the exceptional speed with
which new model passenger car production reached large proportions.
(Adjusted for seasonal variations and estimated long-term trend; series reported
in dollars are also adjusted for price changes) in dollars are also adjusted for price changes)

|  | $\begin{aligned} & \text { Sept., } \\ & \mathbf{1 9 3 9} \end{aligned}$ | $\begin{array}{r} \text { July, } \\ 1940 \end{array}$ | $\begin{gathered} \text { Aug., } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Sept., } \\ & 1940 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Index of production and trade | 89 | 91 | $93 p$ | $94 p$ |
| Production of: |  |  |  |  |
| Producers' durable goods..- | 78 | 91 98 | $94 p$ $99 p$ | $96 p$ $100 p$ |
| Producers' non-durable goods | ${ }_{66}^{98}$ | 98 68 | $99 p$ $73 p$ | $100 p$ $79 p$ |
| Consumers' durable goods.-.- | 66 96 | 68 95 | $73 p$ $93 p$ | $79 p$ $95 p$ |
| Consumers' non-durable goods | 96 86 | 95 89 | $93 p$ $90 p$ | $95 p$ $87 p$ |
| Distribution to consumer | 93 | 92 | $96 p$ | $95 p$ |
| Industrial Production- |  |  |  |  |
| Ateel--10-7-- | 84 | 188 | ${ }^{56}$ | 117 |
| Bituminous coal | 91 | 95 | 97 | $95 p$ |
| Crude petroleum | 88 | 86 | 86 | $89 p$ |
| Electric power. | 96 | 99 | $100 p$ | 100 p |
| Cotton consumptio | 110 | $113 r$ | 115 | 112 |
| Wool consumption | 125 | 110 | 115 | 1335 |
| Shoes .-.----- | $103 r$ | 102 | $100 p$ | $95 p$ |
| Meat packing-- | 97 | 97 | 97 | 101 |
| Tobacco products. Manufacturing Employment- $\qquad$ | 92 | 89 | 89 | 90 |
|  | 91 | 94 | 96 | $97 p$ |
| Man-hours of employmen | 86 | 89 | 92 | $95 p$ |
| Residential building contracts. | 51 | 55 | 60 | 58 |
| Nonresidential bullding \& engineering contracts. Primaty Distribution- | 62 | 71 | 75 | 60 |
| Ry. rreight car loadings, mdse. and miscel $r_{\text {_---- }}$ | 85 | 84 | 85 | 87 |
| Ry. fretght car loadings, other- | 92 | 95 | 94 | 95 |
| Exports.- | 88 | 108 | 113 | $85 p$ |
| Imports-- | 80 | 81 | 80 | $74 p$ |
| Distribution to Consumer- | 90 | 89 | 97 |  |
| Grocery chain store sales...-........- | 97 | 96 | 99 | $95 p$ |
| Variety chain store sales_T | 100 | 95 | 106 | 99 |
| Mail order house sales | 101 |  | 103 | 98 |
| New passenger car sales Velocity of Depostls*- | 68 | 82 | 61 | 79 |
| Velocity of demand deposits, outside New York City (1919-25 average $=100$ ). | 60 | 53 | 53 | 55 |
| Velocity of demand deposits, New York City <br> (1919-25 average $=100$ ). | 34 | 24 | 23 | 25 |
| Cost of Living and Wages*- |  |  |  |  |
| Cost of living (1935-39 <br> Wage rates ( 1926 average $=100$ ). | 111 | $104$ | $\begin{aligned} & 104 \\ & 114 p \end{aligned}$ | $\begin{aligned} & 104 \\ & 114 p \end{aligned}$ |

## Third (Philadelphia) District

It is reported by the Federal Reserve Bank of Philalelphia in its "Iusiness Review" of Nov. 1 that "industrial and trade activity in the Third Federal Reserve District has continued to expand." The Bank also had the following to report:
Direct production of defense materials is increasing substantially and demand for civilian goods is broadening. Advance buying is increasingly in evidence in many lines where delays in deliveries are expected to result from heavy Government purchases.
Industrial production increased $1 \%$ more than usual from August to
expansion in both durable and non-durable lints occurred in October The gain from August was in the output of heavy manufactured goods consumers ${ }^{2}$ lines in the aggregate declined and the production of anthracite, crude oil, and electric power failed to measure up to seasonal expecta tions.
Building activity continued to increase and was well above a year ago except in the case of public works and utilities. Sharp gains over 1939 have been shown in the erection and renovation of commercial and indus trial structures.

Consumer incomes in this district have advanced further. Wage disbursements increased from August to September in manufacturing and in most other major industries, the sharpest gains being at anthracite mines suctained at higher level than last year Both employment and income generally are well above a year ago.
Retail trade sales showed sharp seasonal expansion in September, despite the unusually high level of business in August. Sales at wholesale also increased considerably. Inventorics have increased somewhat in the past year.

## Fourth (Cleveland) District

In its Oct. 31 "Monthly Business Review," the Federal Reserve Bank of Cleveland reports that "industrial production has improved further in recent weeks." The Bank further states:

Production schedules were expanded rapidly inmediately after Labor Day, and many industries reported near-record operations during September and early October. The volume of new business booked last month outstripped production in some instances, and backlogs of unfilled orders rose during the first 10 days of October.
Reflecting increased purchases of steel for defense purposes, automobile manufacturing, railroad equipment, and a wide range of miscellaneous uses, steelmaking operations in September rose to the highest monthly rate reported since November last year. Further increases were noted in October, and by mid-month production was approximately $1,500,000$ net tens per week.
Bituminous coal producers in this district curtailed operations after minimum at-the-mine prices became effective Oct. 1, weekly producion falling below $3,500,000$ net tons for the first time in two months.
Manufacturers of automobile parts have stepped up operations sharply in recent weeks. After the earliest model changeover on record, automo bile assemblies by iate October reached 117,000 units per week. Retain deliveries were slow during the rirst buying increased rapidy atter formal preond month, some manufacturers reporting record salcs. evels and indication that bookings of heavy electrical equipment during October would exceed August's large volume.
The September index of Ohio employment rose three points to 100 ; with the exception of December, 1939, when the index was 101, this was the highest recorted in nearly three years. Compared with the employment increase of $2.9 \%$ ohio payrolls were $3.8 \%$ larger in September than in the previous month as a result of longer work weeks and overtime.
Ketail trade increased seasonally during September. Department store sales were $7.5 \%$ greater than a year ago, and the gain for the first nine months was $8.7 \%$.

## Fifth (Richmond) District

The Oct. 31 "Monthly Review" of the Federal Reserve Bank of Richmond indicates that "as the defense program develops its influence on trade and industry in the Fifth Keserve District is broadening and increased activity is woted at additional points." The following is also from the "Review":
Normal commercial business in September was up to or above seasonal levels in most lines. Retail trade in department stores rose $25 \%$ above the August volume, and was $9 \%$ greater than in September, 1939. Furniture sales also increased over a year ago, bue lower in September than August sales. New aut in September introduction of new models.
Textile mills increased activity in September over August, coal output was a a daily basis, and building permit valuations rose sharply. Contracts actually awarded, however, declined last month from the unusually high August figure Tobacen markets in September sold $\mathbf{9 2} \%$ unusually high August nobacco for $130 \%$ more money than in September, 1939, when the markets were closed most of the month after foreign buyers withdrew.

## Sixth (Atlanta) District

Business activity in the Sixth (Atlanta) Federal Reserve District continues at a level considerably above that of last year, it is indicated in the Bank's "Monthly Review" of Oct. 31. The summary goes on to state, in part:
While retail sales were $12 \%$ above september last year, the increase from August to September lacked $1 \%$ of being as large as the usua seasonal change between those months. For the January-september period the gain over last year is approximately 8\%. Wholesale sales increased $3 \%$ from August, but were down $12 \%$ from the same month last year.
Construction contracts awarded in September did not present nearly 60 startling a picture as those for August. Nevertheless the increases ove September of last year are significant, especially the $58 \%$ rise in "all other," as distinguished from a $27 \%$ decrease in "residential," con tracts.
tracts.
Steel mill activity in the Birmingham area continued at $105 \%$ of capacity. Alabama production of pig iron was also at a new high level, having increased $3 \%$ over August and $21 \%$ over September last year. Coal production was up $6 \%$ from August and
This latter increase compares with a $4 \%$ rise for
Cotton production, as estimated by the United States Department of Cotton production, as estimated by the United States Department of Agriculture, decreased $2 \%$ between Sept. 1 and 0ct. 1 and 1 was $72 \%$ of last year's production. $68 \%$ a year ago and $63 \%$ the $1929-38$ average (cet. 1 condition.

Seventh (Chicago) District
In the Oct. 26 issue of its "Business Conditions," the Federal Reserve Bank of Chicago states that "with the impact of the defense program added to seasonal fall expansion, operations in many industries of the district have been extended to near-capacity levels. In some cases, particularly where industries contribute directly to defense, additions to capacity are being made. Industrial employ-
ment has shown marked gains, and is now approaching the peak reached in 1937. Distribution of commodities to consumers is holding up well, but has, of course, not recorded the spectacular increases shown in manufacturing output." The Bank likewise says:
There was a marked month-to-month expansion in employment in Seventh District industry during September. Number of workers increased $7 \%$ and volume of ware payments $81 / 2 \%$ over August; this reflected mainly seasonally higher activity in automobile production, as well as expanding output in other heavy industries, particularly those contributing
to the national defense program. Year-to-year comparisons remained to the national defense program. Year-to-year comparisons remained practically unchanged from August; the manufacturing group as a whol
was up $11 \%$ in employment and $18 \%$ in payrolls over September, 1939 . as up $11 \%$ in employment and $18 \%$ in Despite continued practical capacity operations in the primary steel
industry- $98 \%$ for Chicaro mills in the fourth week of October-order industry- $98 \%$ for chicago mills in the ourth week of october-order There has been a strong demand for all steel mill products except tin-plate; steel firms report considerable building-up of stock piles by steel users, but as yet they do not consider these inventories to be excessive. Machine tool companies, figuring prominently in the defense program, have greatly extended deliveries. Expansion was recorded in orders at steel and malleable casting firms and shipments of steel castings in September were $60 \%$ greater than last year. Production at district furnace and stove plants was $23 \%$ greater than last year.
With apparently favorable retail sales trends, automobile companies have accelerated production of cars rapidly, so that output for October is estimated at a record level for the month. Both automobile makers and parts manufacturers are participating heavily in the defense program. At district furniture factories orders and shipments increased $13 \%$ over August, while activity at paper mills decreased, falling below year-earlier levels for the first time since March.

Department stores in the Seventh District area showed September daily average sales $8 \%$ higher than last year. Sales by larger stores for the first three weeks of October were $5 \%$ above the 1939 period. Retail furuiture sales were $8 \%$ higher than in September, 1939, while sales of shoes at retail were $1 \%$ lower than last year for the month. District
wholesale trade was down $7 \%$ in the aggregate from a year ago, part of wholesale trade was down the in the aggregate from a year ago, part of
thecting the unusually heavy sales by grocery and other the decrease reflecting the unusually heavy sales by greak
wholesale houses, following the cutbreak of war in 1989.

## Eighth (St. Louis) District

In its Oct. 31 "Business Conditions" summary the Federal Reserve Bank of St. Louis reports that "general business in the Eeighth District during September and the first half c1 October continued the upward trends which have been in effect since last spring." From the "Review" we also quote:

Betterment extended to both manufacture and distribution of commodities, but was most marked in industrial lines, and more specifically those producing durable goods. As contrasted with earlier in the year there has been a marked broadening in demand for manufactured goods, both with reference to purchasers and the various classifications of merchandise. Augmented purchasing power, incident to increased activities in most lines of business and the usual seasonal influences, is reflected in heavier sales
volume of retail and wholesale interests, while mounting ordering by the volume of retail and wholesale interests, while mounting ordering by the
Government las greatly stimulated production of all descriptions of Government las greatly stimulated production of alt descriptions of trade is the generally favorable outlook for crops.
Activities in the iron and steel industry increased measurably during Scutember, with the betterment extending to practically all sections of the industry. Outstanding gains were reported by plants producing machine tools, railroad equipment, stoves and heating apparatus, engines and machinery. Steel ingot production at mid-October rose to $82.5 \%$ of capacity, the best rate since last January and $5.5 \%$ above a year ago. As indicating heavy current consumption, and in some instances inventory accumulation, September shipments of pig iron to district melters were $20 \%$ greater than the relatively high total of September, 1939.
Taken as a whole, employment conditions ni the Eighth District underwent further betterment during September and the first half of October.
Despite the unusually mild weather prevailing generally throughout the district during the month, September retail trade in both the country and large urban centers showed about the expected seasonal mprovement. more than in August and $4.0 \%$ greater than in September, 1939.

## Ninth (Minneapolis) District

The Oct. 28 "Monthly Review" of the Federal Reserve Bank of Minneapolis reports that "business continued its midsummer recovery in September." The following is also from the summary:

The volume of business in September in the Ninth District as measured by our seasonally adjusted indexes advanced further from the levels of July and August and, with the exception of department store sales, was
higher than for September in any other recent year. The combination of factors that raisel August department store sales to about the highest level in our 12 -year records was largely responsible for the September decline.

Iron mining activity in September, as indicated by the $10,000,000$ tons of iron ore shipments from the upper lake ports was the largest on record for that month. Fully $48,000,600$ tons of ore were shipped before Oct. 1 this season, more than in any complete season since 1929 with the exception of 1937, and more than a month of the season remains. Steel mill activity continued to operate at close to practical capacity throughout the month, and as a result iron ore consumption was at an all-time high for
Scptember. Iron ore stocks at Lake Erie ports were somewhat larger than Stptember. Iron ore stocks at Lake Erie ports were somewhat larger than a year ago, but were in about normal volume when the. rate of consump-
tion is considered. Copper production declined somewhat, but was nearly tion is considered. Copper production declined somewhat, but was nearly
one-fifth larger than in September, 1939. During the first three-quarters one-fifth larger than in September, 1939. During the first three-quarters
of this year, copper production in our district has averaged $44 \%$ larger of this year, copper production in our district has averaged $44 \%$ larger
than in the corresponding period of 1939 and the largest for the period than in the
since 1937.
The volume of manufacturing production in this district
advanced from August and was somewhat larger than in September

Tenth (Kansas City) District
The following regarding business and agricultural conditions in the Tenth (Kansas City' Federal Reserve District is taken from the (Oct. 30 "Monthly Review" of the Federal Reserve Bank of Kansas City :

The new winter wheat crop is getting an unusually good start. It is furnishing a large amount of fall pasturage in sharp contrast to the
situation last year.

Wheat prices have been strong and are now about equal to the Government loan rate. But the amount of "free" wheat is small and relatively little wheat is coming onto the market. Cattle and lamb prices are also strong. Hog prices are low in relation to corn and farmers are selling hogs.
Warm weather retarded department store sales late in September but more recently they have been above last year. Zince and lead shipments are active and zine prices are higher. Construction is running much above a year ago and lumber cales are larger.
August cash farm income from marketings was $8 \%$ and Government from marketings was $7 \%$ and Government payments $24 \%$ higher.

## Eleventh (Dallas) District

According to the Dallas Federal Reserve Bank, "trade and industrial activity in the Eleventh District continued at a high level during September, reflecting a heavy commercial demand for products and the letting of additional Government contracts for national defense purposes." In its Nov. 1 "Monthly Business Review" the Bank further commented, in part:

Employment and payrolls in Texas increased in September, and the gain in payrolls as compared with a year earlier was the largest recorded thus far this year. September department store business was near an alltime peak for that month, daily average sales exceeding those of a year most reporting lines of trade were equal to or above those in Sales in most reporting lines of con cotton at Texas textile mills in September high for of orders that will necessitate capacity operations for several months. Production of crude petroleum and refinery operations expanded sharply, froduction a curtailment of activity in July and August, and operations closely approximated those of a year ago. Drilling activity continued closely approximated those of a year ago. Drilling activity continued
well above that in 1939. The value of construction contracts awarded was smaller than a month earlier or a year ago, but appreciably higher than the average value of awards during the first nine months of 1940. The outlook for agricultural production continued "promising, though rain is needed throughout most of the district.

## Twelfth (San Francisco) District

Spurred by the growing momentum of the defense program, the gains of the preceding several months in industrial production and employment in the Twelfth District were extended during September and October, and factory payrolls attained record levels, it was noted by the San Francisco Federal Reserve Bank in its "Business Conditions" of Oct. 30. The Bank further said:

The two industries making the major district contribution to national rearmament each received large additional orders. The backlog of orders held by local aircraft plants late in October is estimated at more than $\$ 1,800,000,000$, compared with $\$ 925,000,000$ in mid-September, while contracts and allocations held by coast shipyards for the construction of naval and commercial vessel aspproximated $\$ 815,000,000$, a sharp increase from the $\$ 162,000,000$ in early September. The value of non-residential construction contracts announced in September declined from the levels of for preceding two months, but the aggregate for the quarter exceeded that for any like period in more than a decade, reflecting primarily the construction of facilities for the Army and Navy. From June 1 through October the Army and Navy awarded contracts for facilities in the Tweifth
District which will involve the expenditure of approximately $\$ 105$,000,000 . will involve the expenditure of approximately $\$ 105,-$
A total of $\$ 17,819,000$ has been recently allocated by the Government for construction of shipbuilding facilities in California and Washington, and a contract has been announced by the War Department under which a Washington aircraft firm will spend $\$ 7,369,000$ on plant construction, with the Govefiment repaying the cost in five years.
The major district rearmment industries together with those lines of activity supplying them with materials and parts, and the construction largely for the several months. Industries producing consumers, goods have, as a proup several mut little other than usual seasonal expansion Rave, as a group, had shown impressive gains in August, was slightly less active in September. Value of residential building permits increased less than seasonally in September, but the adjusted index, while lower than in either of the two preceding months, remained above the average for the first half two precedin

Employment in Non-Agricultural Industries Increased by Over 600,000 Workers in September, According to Secretary of Labor Perkins-Expansion is not
Confined to Defense Industries-Employment on Confined to Defense Industries-Employment on
Public Construction Increased While WPA Jobs Declined
Employment in non-agricultural industries in September, 1940, was at an exceptionally high level, following an increase of more than 600,000 jobs between August and September, Secretary of Labor Frances Perkins reported on Oct. 24. "This increase followed a gain of 400,000 jobs between July and August," she said. "While employment usually increases in the summer and early autumn, the gain this year is one of the largest ever recorded. Month by month employment has been increasing since the winter low point in February. Nearly $2,000,000$ people returned to work this year between February and September. More than $36,600,000$ persons were working in non-agricultural employment in Séptember. This does not include an additional $2,242,000$ working on CCC, WPA and NYA tasks." Secretary Perkins went on to explain:

The major factor contributing to the current gain of 600,000 workers was the rise in factory omployment, which was about half again as great as the usual seasonal increase. Over 285,000 factory wage earners were returned to jobs in September. This gain in employment was accompanied
by a rise of $5.4 \%$, or $\$ 10,700,000$, in weekly wages. The latter increase by a rise of $5.4 \%$, or $\$ 10,700,000$, in weekly wages. The latter increase
is about five times the customary payroll increase of $1.0 \%$ from August is about five times the customary payroll increase of $1.0 \%$ from August
to September. With but few exceptions, the September gains in factory to September. With but few exceptions, the September gains in factory
employment and payrolls are the largest aggregate increases in any single. employment and payrolls are the largest aggregate increases in any single
month since 1919 .

As in the preceding month, the increases in factory employment and payrolls were widespread. of the 90 manufacturing industries regularls surveyed, 76 reported more workers and 77 larger payrolls.
The expansion of non-agricultural employment is by no means confined to the defense industries. This is true not only of the last month but also of the period since 1939. Employment in the primary defense industries such as ehipbuilding, aircraft, and ordnance has increased 203,000 over the last 12 months. Employment in what may be called secondary defense industries, such as the iron ond steel and chemical industries, primity ngaged in supplying civisan needs bu also aded 268000 . The perproducts for primary defense industries, has expanded 268,000. The percourse been much areater than in industries that are engaged almost of course, been much great than in which aggregate employment ncreased 507,000 . This is $21 / 2$ times as great as the increase in the rimary defense industries.
September: n September

| Industry | EstimatedNumber ofWage EarnersSept., 1940 | Gains in Number of Workers |  |
| :---: | :---: | :---: | :---: |
|  |  | Aug. and Sept., 1940 | Average for 1937 and Sept., 1940 |
| Aircratt- | 108,400 | +9,000 | $+84,400$ +40700 |
| Shipbuildiling- | 103,000 69,600 | ${ }_{+}^{+4,500}$ | + $\begin{array}{r}\text { + } \\ +20,700 \\ +2600\end{array}$ |
| Machines | ${ }_{58,000}^{69,00}$ | $\pm{ }_{+}^{+2,100}$ | $+25.100$ |
| Aluminum manufacturers.-- | 30,000 | +1,100 |  |
| Explosives............. | 8,700 | +400 | +3,300 |

Other industries stimulated directly or indirectly by war orders and in which large employment gains were shown included foundries and machine shops $(11,100)$, electrical machinery $(10,900)$, sawmills $(6,300)$, brass, bronze, and copper products $(5,100)$, and steel $(4,500)$. The increased production of new models was reflected in the, gain of 96,300 workers in the automobile industry, while seasonal factors contributed to the increase of 11,900 workers in cotton goods, 10,100 in confectionery, 8,700 in women's clothing, and 5,900 in furniture. The few manufacturing industries showing declines included beverages ( 4,300 ), boots and shoes $(3,800)$, and ice cream
Because of the demand for more comprehensive employment and payroll Because of the demand for more comprehensive employment and payroll
information concerning manufacturing industries, 67 new industries have been distinguished in the montkly survey. Forty-eight of these
tries showed gains in employment and payrolls between August and September. The percentege increase in employment from August to September in some of these newly-addad industries affected by defense activity were in some of
Fire extingulshers, chemical

Abrasives.
Ammunition

Gains were also reported in other major fields of non-agricultural employment. In wholesale and zetail trade combined there was a seasonal increase of more than 150,000 workers. About 37,000 additional workers were empioyed by the transportation and public utility group, and 30,000 workers were added in the field of Federal and private construction. the group of mining in miscellaneous oroup 30,000 workers were added Emance, service, and miscellaneous group 30,000 workers were added. by about 51,000 from August to September. This figure includes the by about, 51,000 from August to September. This figure includes the amed forces except for addition
The increase in wholesale and retail trade combined was predominantly in retail stores, which took on $4.6 \%$ more workers to handle fall business and increased payrolls by $4.3 \%$. These percentage increases were more pronounced than the average employment and payroll gains of $3.9 \%$ and Employment increases were August and September for the last am years. Deployment stores increased their forces by $13.3 \%$, variety stores by $7.8 \%$, Department stores increased their forces by $25.7 \%$, men's and boys' clothing by $9.4 \%$, and shoea by $24.8 \%$.

The employment increase of $1.1 \%$ in wholesale trade between mid August and mid-September represented the usual fall gain in this industry. Among the various wholesale lines reporting increases in employment were: hardware, $0.6 \%$; iumber and building materials, $1.5 \%$; plumbing and furnishing establishments reported a gain of $1.4 \%$; iron and steel scrap, $1.9 \%$; metals and minerals, $2.3 \%$; paper and paper products, $1.6 \%$, and jewelry and optical goods, $2.6 \%$.
The group of mining industries presented a mixed picture. Anthracite mines curtailed employment slightly between mid-August and mid-September $(0.3 \%)$, but payrolls gained $18.8 \%$, reflecting increased production. A seasonal employment pick-up of $2 \%$ was reported in bituminous coal mining, accompanied by a payroll gain of $0.7 \%$. Employment in metal mining increased $1.6 \%$, continuing the gains of the last five months and raising the employment index to the highest level since November, 1937. Quarries and non-metallic mines reported a contra-seasonal increase of $1 \%$ while oil wells reduced their working forces by $0.7 \%$

Slight employment decreases in teilephone and telegraph and street railway and bus companies were partially offset by a small gain in electric light and power companies. Year-round hotels reported the usual Septem ber employment gain $3.1 \%$. Personnel in brokerage houses and insurance firms was curtailed cy $3.2 \%$ and $0.5 \%$, respectively.
Employment in the private building construction industry showed a larger-than-seasonal increase of $3 \%$ from August to September. Corresponding weekly payrolls were up $4.2 \%$. The September, 1940, employ
ment level was $18.3 \%$ higher than September, 1939, and weekly payrolls ment level was $18.3 \%$ higher than S
$23.3 \%$ above the level of a year ago.
$23.3 \%$ above the lever 29,971 manufacturing establishments which supplied
Out of a total of September payroll information covering $5,382,877$ wage earners, 120 reported wage rate increases averaging $6.3 \%$ and affecting 20,354 workers. Among them were seven paper and pulp mills with 4,533 workers affected, five beet sugar mills ( 2,430 workers), 17 foundries and machine shops ( 1.693 workers), four steel mills ( 1,557 workers), and six planing mills (1,375 workers).
Forty-eight non-manufacturing establishments reported wage-rate increases averaging $6.5 \%$ and affecting 5,725 workers out of a total report ing sample (excluding building construction) of 64,559 establishments pmploying 1,894,346 workers. Among them were 12 retail stores (affect-
ing 1,816 employees), 25 metal mines (affecting 1,700 employees), and our street railway and bus companies (affecting 2,054 employees).
The employment gains over the month were fairly well distributed over the major geographic areas. The East North Central and South Atlantic egions showed the largest increases, $\mathbf{2 . 8} \mathbf{8}$ and $2.2 \%$, in Califincease was in lial increases in the Northwest. The East Coast and East Central regions showed increases of $4 \%$ or more over the year. Increases in West Central regions, however, were only more over the year. Increases in West Central regions, however, were only
about $1 \%$, while increases of nearly $3 \%$ took place in both Mountain and. Pacific divisions.
Further details, as reported in the Department of Labor's. announcement, were given as follows:

## Employment on Public Construction

The employment and payroll figures for the month of September on construction projects financed from appropriations to regular Federal agencies gave further evidence that America's defenses are rapidly taking shape. Increases of 28,000 in the number of workers employed on building contruction procts, on airport construction can all be attributed to the national defense program. These sizable gan construction work financed from regular funds up to 397,000 for the month ending Sopt 15. This represents an increase of 62,000 over August and 110000 over September, 1939. Payroll disbursements on all types of projects totaled $\$ 44,849,000$.
Employment on low-rent projects of the United States Housing Authority showed a gain of approximately 300 during the month ending Sept. 15. Payroll disbursements to the 51,000 building trades workers on these projects amounted to $\$ 5,622,000$, an increase of $\$ 20,000$ from the preceding month.
The Public Works Administration program, still operating with funds appropriated in 1938 and earlier years, furnished employment to 42,000 men during the month ending Sept. 15, a decrease of 16,000 from August. Payrolls of $\$ 4,633,000$ were $\$ 1,852,000$ less than in August.

Approximately 2,000 men were employed on construction projects financed by the Reconstruction Finance Corporation in the month ending Sept. 15. rayroll disbursements totaled $\$ 205,000$
Preliminary figures indicate that 6,000 additional workers were given jobs on State-financed road projects in September. Wage payments of $\$ 14,840,000$ to the 208,000 men employed during the month were $\$ 205,000$ uncer August payroils.
During the month ending Sept. 15 materials valued at $\$ 79,395,000$ wers ordered on construction projects financed from regular Federal appropriations. On United States Housing Authority low-rent projects materia orders placed amounted to $\$ 7,522,000$ and on construction projects financed by the Public Works Administration the total was $\$ 7,084,000$. Contractors placed orders for materials valued at $\$ 321,000$.
EMPLOYMENT AND PAYROLLS ON CONSTRUCTIONFPROJECTS FI-
NANCED WHOLLY OR PARTIALLY FROM FEDERAL FUNDS AND
(In Thousands)

a Preliminary. b Employment figures are maximum number for the months
ding Aug. 15 and Sept. 15. c Employment figures, except for Federal-aid road projects, are maximum number for the months ending Aug, 15 and Sept. 15 . Em ployment and payrolls on Federal-aid roads for the calendar month ending Sept. 30 are estimated. d Increase less than 1,000, e Decrease less than 1,
ployment and payrolls for the month eyding Eept. 30 are estimated,

## Employment on Relief Programs

The expansion of industrial employment and the increased demand for workers on Federal construction projects is reducing the number of persons employed on relief programs of the Federal Government. Employment on work relief projects of the Work Projects 1000 from som a decrease or 10,00 total 0000000 . The 69,000 persons working rolls for the month totaled $\$ 90,900,000$. The 69,000 persation Federal agency projects under the Work Projects Administrationding month a decline of 2,000 . in 1939. Workers on these projects were paid $\$ 2,030$, 000 in With the beginning of a new echool year in September the student-work-program gave employment 50,000 less than the number employed on this program in September, 1939. Payrolls a payrons a period. Payroll disbursements on this program were $\$ 4,827,000$.
The number of persons at work in camps of the Oivilian Conservation Corps dropped to 295,000 in September. This was 31,000 less than the number employed in August and 17,000 less than in the same month in 1४39. Payrolls were $\$ 13,525,000$.

On Federal agency projects under the Work Projects Administration materials valued at $\$ 457,000$ were ordered in September.
EMPLOYMENT AND PAYROLLE ON RELIEF PROGRAME, SEPT., 1940 (In Thousands)

|  | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Sept., } \\ 1940 \\ \mathbf{a} \end{gathered}$ | Chanje from |  | $\begin{aligned} & \text { Sept., } \\ & 1940 \\ & \mathbf{a} \end{aligned}$ | Chanoe from |  |
|  |  | ${ }^{\text {A }} 19 \mathrm{f}$. ${ }^{\text {a }}$ | $\begin{aligned} & \text { Sept., } \\ & 1939 \end{aligned}$ |  | A 49.0 1900 | $\begin{aligned} & \text { Sent., } \\ & 1939 \end{aligned}$ |
| PA program: | 691,637 | -10 | -83 | 2,93090,900 | 8 |  |
| Federal Agency projects under WPA b |  |  |  |  | ${ }_{-3,884}^{+162}$ | -1,086 |
| Projects operated by WPA.c.- |  |  |  |  |  |  |
| NYA projects. ${ }_{\text {Sta }}$ Student work program_c.....- | $\begin{array}{r} 20 \\ 241 \\ 295 \end{array}$ | +20+1+31 | + 50+16-17 | r484,82713,525 | +88+49-896 | -218 <br> +605 <br> -621 |
| Out-of-school work program_c. |  |  |  |  |  |  |
| a Preliminary. b Employment figures are maximum number for the months ending Aug. 15 and Sept. 15. c Figures are for the calendar months ending Aug. 31 and Eept. 30. d Figures on employment are for the last day of the month; payrolls $f$ for the entire month. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

estimates of total non-agricultural employment (In Thousands)

|  | $\begin{gathered} \text { Sept., } 1940 \\ \text { (Prelim- } \\ \text { inary) } \end{gathered}$ | Aus., 1940 | $\left\|\begin{array}{c} \text { Change } \\ \text { Aug. to } \\ \text { Sept., } \\ \hline 10 \end{array}\right\|$ | Sept., 1939 | $\left\lvert\, \begin{gathered} \text { Change } \\ \text { Sept. } 1939 \\ \text { Sept., } 1940 \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total non-agricultural employment <br>  | 3,627,000 | 36,017,000 | +610,000 | 35,447,000 | +1180,000 |
| Employees in in inile | 30,475,000 | 29,872,000 | $+6$ | 29,295,000 | +1180,000 |
| Manufacturing | 10,152,000 | ${ }^{9,866,000}$ | + + +110,000 | 9,583,000 | 569,000 |
| Constru | 1,462,000 | 1,432,000 | +30,000 | 1,399,00 | +63,000 |
| 1 Transportation \& public utilities | ${ }_{8}^{3,074,000}$ | $\begin{aligned} & 3.039,000 \\ & 8,077000 \end{aligned}$ | $\begin{array}{r} +37,000 \\ +167 \end{array}$ | $\begin{aligned} & 2,993,000 \\ & 6110100 \end{aligned}$ |  |
| Trade--- ${ }^{\text {Finance, } \text { ervice } \text { \& mise- }}$ | 4,252,000 | $4,221,000$ | +31,000 | 4,209,000 | 3,0 |
| Federal, state and local government, including armed forces a armed forces_a | 4,439,000 | ,000 | +51,000 | 4,127,000 | + $+312,000$ |

Not meluding Nakonal Guard
Estimates of "total non-agricultural employment," given on the first line fo the above table, represent the estimated total number of persons engaged in gainful work in the United States in non-agricultural industries, including proprietors and firm members, self-employed persons,
casual workers, and domestic servants. The series for "employes in nonagricultural establshiments" is limited to employees only and does not include proprietors, self-employed persons, domestic servants or casual work ers. Neither set of figures includes persons employed on WPA or NYA projects or enrollees in CCC camps. The estimates for "employees in non-agricultural establishments" are shown separately for each of seven major industry groups, Tables giving figures for each group, by mont
for the period from January, 1929, to date are available on request.
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 United States have been adjusted to conform to the figures shown by the 1930 Census of Occupations for the number of non-agricultural "gainful workers" less the number shown t
or more at the time of the Census.
Indexes of employment and payrolls for all manufacturing industries Indexes, of employment and payrolls for all manuacturing industries tries for which information is available, are shown below for September, 1940, with percentage changes from August, 1940, and September, 1939. The three-year average, $1923-2 \overline{5}$, is used as a base in computing the indexes for the manufacturing industries and 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.

| Industry | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Index } \\ & \text { Sept. } \\ & 1940 \end{aligned}$ | \% Changefrom- |  | $\begin{gathered} \text { Index } \\ \text { Sept.. } \\ 1940 \\ * \end{gathered}$ | \% Change from- |  |
|  |  | $\begin{aligned} & A u g, \text {, } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Sept., } \\ & 1939 \end{aligned}$ |  | $\begin{aligned} & \text { Aug., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Sept., } \\ & 1939 \end{aligned}$ |
| $\begin{aligned} & (1923-25=100) \\ & \text { Manufacturing } \\ & \text { Class I steam rallroads.b. } \end{aligned}$ | $\begin{array}{r} 107.2 \\ 59.7 \end{array}$ | +3.5 +0.7 | $\begin{aligned} & +7.0 \\ & +4.5 \end{aligned}$ | $\stackrel{109.4}{c}$ | $\underset{c}{+5.4}$ | +16.6 |
| $1929=100$ ) <br> Trade-Wholesale. Food products $\qquad$ Groceries \& food spec'les Dry goods and apparel_ Mach., equip. \& supplies Farm products $\qquad$ | 91.1 | +1.1 | +0.7 | 81.0 | +2.9 | + |
|  | 91.1 | $+0.6$ |  |  | $+0.5$ |  |
|  | c | +0.1 | c | c | $+2.7$ | c |
|  | c | +1.9 | c | c | +4.9 | c |
|  | c | $+0.5$ | c | c | +3.0 |  |
|  | c | +43.4 | c | c | +28.1 | c |
| Petrol. \& petrol. prod'ts (incl. bulk tank sta'ns) | c | -0.4 | c | c | +1.8 |  |
|  | c | ${ }_{-0.6}^{0.4}$ | c | c | +0.6 |  |
| Retail | d 92.8 | +4.6 | +2.5 | d85.0 | $+4.3$ | $+5.1$ |
| Food. | 103.6 | +0.6 | 0.2 | 95.9 | +0.2 | $+2.6$ |
| General merchandising. | d99.3 | +10.2 | +3.7 | d90.6 | +10.1 | +6.2 |
| Apparel.- | 87.8 | +20.1 | +1.2 | 79.4 | +16.1 | +2.1 |
| Furniture \& furnishings- | 78.0 | +1.9 | $-2.1$ | ${ }^{68.6}$ | +4.1 | +1.0 +10.3 |
|  | 85.2 78.3 | -1.0 +3.0 | +6.1 +4.1 | 77.4 75.6 | -2.8 +4.4 | +10.3 +7.2 |
|  |  |  |  |  |  |  |
| Telephone and telegraph.- | d78.9 | -0.2 | +3.3 | d100.8 | +0.4 | +4.0 |
| Electric light and power | d93.1 | +0.1 | +2.8 | d105.7 | -2.2 | +3.4 |
| Street rallways \& busses_e. | d68.4 |  | $-1.2$ | d71.3 | +1.2 | +3.0 |
| Mining-Anthracite | 50.2 | -0.3 | $+1.6$ | 39.3 | +18.8 | $-1.8$ |
| Bituminous coal | 88.3 | $+2.0$ | +3.5 | 83.0 | +0.7 | +3.5 |
| Metalliferous. | 72.6 | +1.6 | +15.4 | 69.6 | $+1.6$ | +26.4 |
| Quarrying \& non-metalic. | 49.0 | +1.0 | +2.4 | 48.6 | +3.1 | +9.0 |
| Crude petroleum produc'n- | 63.1 | -0.7 | -2.9 | 57.4 | $-2.7$ | -5.7 |
| Services- <br> Hotels (year-round) |  | +0.9 | -03 | ¢81.3 | +0.7 | +1.1 |
| Laundrles......-. | 101.8 | -1.0 | +4.0 | ${ }_{89.8}^{881}$ | -0.8 | +6.3 |
| Dyeing and cleaning | 1100 | +3.1 | +4.6 | 85.6 | +8.5 | +9.3 |
| Brokerage -...---. |  | -3.2 | -12.1 | . | -1.8 | $-15.5$ |
| Insurance | c | $-0.5$ | +1.7 |  | $-0.3$ | $+2.3$ |
| Building constr |  | +3.0 | +18.3 | c | +4.2 | +23.3 |

* Prellminary. a Revised series-adjusted to 1937 Census of Manufactures 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, f Less than 0.1 of $1 \%$. G Cash payments only;
value of board, room, and tips cannot be computed. in Based on estimates pre vared by the United States Maritime Commission.

INDEX NUMBERS OF EMPLOYMENT AND PAY ROLLS OF WAGE EARNERS IN MANUFACTURING INDUSTRIES-ADJUSTED TO 1937 CENSU ${ }^{\text {S }}$ OF MANUFACTURES (Three-Year Average 1923-25 $=100.0$ )

| Manufacturing Industries | Employment |  |  | Payrolls |  |  | Manufacturing Industries | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c} * \text { Sept. }, \\ 1940 \end{array}$ | $\begin{gathered} \text { Aug., } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Sept., } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { *Sept., } \\ & 1940 \end{aligned}$ | $\underset{1940}{A u q .}$ | $\begin{gathered} \text { Sept }, \\ 1939 \end{gathered}$ |  | $\begin{gathered} * \text { Sept }, \\ 1940 \end{gathered}$ | $\begin{gathered} A u g, \\ 1940^{\circ} \end{gathered}$ | Sept. | $\begin{gathered} * \text { Sept }, \\ 19 \pm 0 \end{gathered}$ | $\begin{aligned} & \text { Aug, } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Sept., } \\ & 1939 \end{aligned}$ |
| Durable Goods Iron and steel and their products, |  |  |  |  |  |  | Non-durable Goods Textlies and their products | 102.4 | 99.8 | 104.3 | 92.3 |  |  |
| not including machinery | 113.6 | 110.7 | . 2 | 18.3 | 113.5 | 92.8 | Fabrics $\qquad$ | ${ }_{92.6}$ | 99.4 | ${ }^{104.3}$ | 84.7 | 80.9 | 81.0 |
| Blast furnaces, steel works and rolling mills. |  |  |  |  |  |  | Carpets a | 75.8 | 71.4 | 78.3 | 65.6 | 58.7 | 68.3 |
| Bolts, nuts, was | 118.0 | 184.9 | 100.7 | 139.4 | 124.8 | 95.3 111.1 | Cotton goods | 91.4 78.4 | 88.7 76.7 | 89.4 84.3 | 85.1 | 80.0 72.8 | 79.2 81.5 |
| Cast-iron plpe | 81.7 | 80.2 | 74.6 | 80.3 | 76.3 | 62.9 | Dyeing and finish | 124.9 | 121.5 | 125.0 | 106.5 | 101.8 | 107.7 |
| Cutlery (not incl. slliver and |  |  |  |  |  | 82. | Hats, fur-felt... | 88.0 | 88.5 | 90.0 | 76.6 | 83.1 | 73.5 |
|  | 107.4 | 101.6 | 96.9 | 101.3 | 93.5 | 84.7 | Hoslery | 138.3 | 136.2 | 149.8 | 146.4 | 144.2 | 156.4 |
| Forgings, iron and steel. | 76.5 | 72.7 | 58.9 | 91.3 | 86.2 | 83.0 | Knitted | 72.6 | 70.3 | 78.6 | 64.0 | 59.9 | 61.9 |
| Hardware-- | 101.4 | 86.4 | 94.2 | 113.7 | 107.2 | 113.9 | Knitted und | 74.0 | 73.1 | 77.7 | 68.2 | 65.5 | 67.1 |
| Plumbers' supplies---- | 88.5 | 86.7 | 79.5 | 80.6 | 79.9 | 71.8 | Knit cloth | 153.1 | 147.5 | 143.2 | 137.1 | 129.4 | 120.9 |
| Stamped and enameled ware.--- | 176.6 | 163.7 | 156.7 | 201.0 | 181.7 | 158.8 | Slik and rayon goods.......-- | 63.8 | 63.0 | 72.8 | 51.1 | 51.4 | 55.5 |
| Steam and hot water heating apparatus \& steam fittings. | . 5 | 89.7 | 81.2 | 92.3 | 84.6 |  | Wearlien and worsted goods-- | 88.8 120.4 | 86.9 116.8 | 82.1 124.8 | 82.4 101.7 | 77.9 948 | ${ }_{921}^{67.6}$ |
| Stoves.. | 101.4 | 97.7 | 92.0 | 97.7 | 89.1 | 82.2 | Clothing, m | 107.5 | 1167.5 | 1106 | 101.7 | 88.0 | 92.1 79.6 |
| Structural \& ornamental metal- |  |  |  |  |  |  | Clothing, wom | 171.1 | 164.3 | 178.8 | 140.3 | 129.1 | 118.1 |
|  | 83.7 | 79.9 | 73.8 | 75.1 | 72.9 | 63.3 | Corsets and alled | 112.1 | 109.7 | 115.9 | 122.4 | 108.4 | 120.3 |
| Tin cans and other tin <br> Tools (not incl. edge $t$ | 106.0 | 108.1 | 107.0 | 118.3 | 121.9 | 117.4 | Men's furnishing | 120.6 | 1166 | 1326 | 119.4 | 113.9 | 120.7 |
| chine tools, files and saws) .- | 99.7 | 95.6 | 85.8 | 103.9 | 95.6 |  | Mhirts | 87.1 | 73.3 | 128.5 | ${ }^{93.7}$ | 64.7 | 81.3 102.3 |
| Irework | 159.9 | 146.2 | 144.9 | 180.9 | 163.4 | 161.4 | Leather and it | 90.5 | 92.0 | 97.8 | 74.2 | 77.1 | 76.6 |
| achinery, not incl. |  |  |  |  |  |  | Boots and | 89.3 | 91.1 | 96.5 | 71.6 | 75.1 | 72.4 |
| tion equipment | 123.0 | 119.2 | 100.3 | 137.7 | 131.0 |  | Food and | 79.8 | 80.3 | . |  | 77.0 | 2 |
| Agricultural impleme |  |  |  |  |  |  | Bakling | 146.8 | 148.6 | 148.0 | 138.4 | 140.1 | 138.7 |
| tractors) -.... | 133.5 | 131.2 | 116.1 | 156.2 | 152.0 | 125.0 | Beverag | 283.4 | 299.1 | 287.4 | 331.0 | 357.1 | 335.5 |
| Cash registers, adding m and calculating machine | 131.7 | 128 |  |  |  |  | Butter | 100.1 | 103.2 | 99.1 | 88.3 | 89.4 | 83.8 |
| Electrical machinery, apparatus | 1.7 |  | 126 |  | 135.9 | 123.6 | Canning a | 270.0 | 264.8 | 303.7 | 229.9 | 250.6 | 264.3 |
| and supplies --- | 111.5 | 106. | 92.2 | 131.5 | 12 | 98.4 | Flour | 96.0 80.9 | 79.8 79.6 | 91.4 84.3 | 97.9 82.1 | 77.1 76.4 | ${ }_{93.6}^{91.5}$ |
| Engines, turblines, |  |  |  |  |  |  | Ice cream | 880.9 | 79.6 91.1 | 82.3 | ${ }_{69.7}$ | 78.0 |  |
| and windmills | 181.7 | 175.2 | 99 | 247.8 | 238.9 | 116.2 | Slaughtering | 107.9 | 106.8 | 101.3 | 113.0 | 112.3 | 107.9 |
| Foundry \& machine | 103.3 | 100.5 | 85.8 | 105.3 | 101.2 | 80.2 | Sugar, beet | 101.6 | 89.2 | 120.8 | 115.2 | 87.5 | 116.6 |
| Machine tolls. <br> Radios and ph | 246.0 159.8 | ${ }_{157.1}^{237.5}$ | 156.2 | 326.9 162.0 | 302.9 1498 | 181.8 | Sugar refinin | 96.1 | ${ }_{64}^{98.3}$ | 90.7 | 82.0 | 85.4 | 86.3 |
| Textile machinery and par | 78.1 | 76.4 | 77.3 | 76.4 | ${ }^{143.5}$ | 139.0 73.1 | Chewing and sm | 65.8 | 64.4 | 66.4 | 65.8 | 62.3 | 62.9 |
| Typewriters and parts | 122.5 | 118.0 | 122.0 | 137.2 | 125.4 | 122.2 | and snutf | 56.3 | 55.4 | 61.2 | 67.0 | 64.7 | 7.1 |
| Transportation | 122.2 | 102.6 | 97.0 | 136. |  |  | Cigars and cigar | 66.9 | 65.5 | 67.0 | 65.6 | 61.9 | 62.3 |
| Aircraft_a | 871.3 | 3550.0 | 1760.7 | 4251.2 | 3813.1 | 99.5 | Paper and | 115.3 | 115.2 | 113.2 | 113.1 | 110.9 | 109.3 |
| Automoblles. | 110.3 | 86.4 | ${ }^{98.7}$ | ${ }_{124.5}$ | ${ }^{187.5}$ | 1702.9 | Boxes. Dap Paper and | ${ }_{116.5}^{120.4}$ | 117.5 | 118.8 108.8 | 133.8 | 130.7 | 133.2 |
| Cars, electrie \& | 534 | 50.7 | 33.2 | 49.0 | 46.8 | ${ }_{27.5}$ | Paper uid pulp- Printing and pub |  | 116.2 |  | 23.7 | 124.8 | 113.4 |
| Locomotives- | 35.6 | 33.0 | 27.6 | 36.8 | 32.8 | 25.6 | Book and job. | 99.1 | 99.7 | 98.3 | 87.5 | 85.9 | 85.6 |
| Shipbuilding-- ${ }^{\text {S }}$ - | 189.3 119.9 | 181.0 | 129.0 | 229.8 | 211.5 117.0 | 134.8 | Newspapers and periodicals- | 116.1 | 113.8 | 116.2 | 111.0 | 106.3 | 109.8 |
| Aluminum manufactures. | 195.9 | 189.2 | 150.9 | ${ }_{239.2}^{128.0}$ | 117.0 224.5 | ${ }^{966.5}$ | Chemical, petroleum and coal |  |  |  |  |  |  |
| Brass, bronze and copper prods. | 146.2 | 138.4 | 115.2 | 177.6 | 160.8 | 122.8 | Petroleum re | 122.8 | 122.7 | 123.1 | 139.6 | 1374.8 | 124.6 |
| Clocks and watches and time- |  |  |  |  |  |  | Other than petroleum refining- | 1226 | 118.6 | 1167 | 1378 | 134.0 | 121.5 |
| Jewelry | 101.0 | 95.2 99 | 86.0 99 | 109.0 | 101.4 | 88.3 | Chemicals | 143.4 | 141.6 | 123.6 | 172.3 | 171.0 | 139.7 |
| Lighting equipmen | 100.5 | 97.7 87 | 98.9 88.3 | 89.5 90.9 | 82.9 76.5 | 83.6 74.7 | Vottonseed-oil, cake \& meal | 78.8 | 55.4 | 120.2 | 75.3 | 48.5 | 99.9 |
| Sllverware and plated ware | 73.3 | 68.8 | 71.4 | 70.8 | 60.5 | 65.6 | Explos | 117.8 | 114.6 | 113.9 | 175 | 127.4 | 123.8 |
| Smelting and retining-copper, |  |  |  |  |  |  | Fertilizers | ${ }_{96.8}$ | ${ }_{81.1}$ | ${ }_{98.4}$ | 85.8 | 70.7 | 14.4 88.3 |
| Lumber and allied | ${ }_{73}^{92.6}$ | 91.4 | 77.4 | 91.7 | 88.8 | 71.3 | Paint and varn | 126.2 | 123.5 | 122.1 | 134.5 | 132.1 | 127.5 |
| Furniture.- | ${ }_{94.5}$ | 71.3 91.1 | 70.0 90.7 | 70.9 87.3 | 88.3 81.8 8 | 61.5 78.1 | Rayo | 311.9 | 307.7 | 300.2 | 324.4 | 318.0 | 286.4 |
| Lumber |  | 91.1 | 90.7 | 88.3 | 81.8 | 78.1 | Soap | 82.4 | 83.6 | 88.5 | 107.1 | 101.8 | 107.1 |
| Millwork | 66.7 | 64.3 | 62.2 | 54.7 | 52.5 |  | Rubber boots | 89.7 56.6 | 85.8 54 | 86.0 598 | 96.0 | 87.8 | 91.0 |
| Sawmills | 66.2 | 64.9 | 63.4 | 63.4 | 62.2 | 56.5 | Rubber tires and inner | 72.4 | 70.5 | 89.8 70.0 | 85.0 | 57.2 76.3 | 62.2 82.7 |
| Stone, clay and glass produ | 85.5 | 84.5 | 81.7 | 78.9 | 76.7 | 71.7 | Rubber goods, other. | 153.2 | 143.3 | 141.6 | 152.7 | 141.9 | 134. |
| Brick, tile and terra cott | 64.6 | 64.4 | 63.2 | 53.6 | 53.6 | 50.4 |  |  |  |  |  |  |  |
| Glass | ${ }^{75.2}$ | 74.5 106.9 | 100.9 | ${ }_{119.7}$ | 116.6 | 67.8 105.0 | All industries Summary |  |  |  |  |  |  |
| Marble, granite, slate and |  |  |  |  |  |  |  | 107.2 | 103.6 | 100.2 | 109.4 | 103.8 | 3.8 |
| Pottery | 47.4 93.6 | 48.6 | 51.6 859 | 86.5 | 36.6 | 38.5 | Durab |  | 99.5 | 89.8 | 113.1 | 105.0 | 87.8 |
|  |  |  |  | 85.2 | 79.8 | 74 | Non-durable | 109.5 | 107.6 | 110.2 | 105.3 | 102.5 | 100.5 |

[^2]Bank]Debits for Week Ended Nov. 6, 1940, $\mathbf{2 2 . 1} \%$ Above a Year Ago
Debits to deposit accounts (except interbank accounts), as reported by banks in leading cities for the week ended Nov. 6, aggregated $\$ 9,190,000,000$. Total debits during the 13 weeks ended Nov. 6 amounted to $\$ 105,466,000,000$, or $1 \%$ above the total reported for the corresponding period a year ago. At banks in New York City there was a decrease of $6 \%$ compared with the corresponding period a year ago, While at the other reporting centers there was an increase of $5 \%$. These figures are as reported on Nov. 12, 1940 by the Board of Governors of the Federal Reserve System.

SUMMARY BY FEDERAL RESERVE DISTRICTS
In Mmlons of Dollars

| Federal Reserve Distrıat | Week Ended |  | 13 Weaks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} N o t .6, \\ 1940 \end{gathered}$ | $\begin{gathered} \mathrm{Nov.} 8, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Nov. } 6, \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Nov. } 8 \text {, } \\ & 1939 \end{aligned}$ |
| Boston-- | \$597 | \$551 | \$6,093 | \$5,896 |
| New York. | 4,092 | 2,998 | 42,812 | 45,023 |
| Phlladelphia | 437 | 349 | 5,417 | 5,258 |
| Cleveland. | 616 | 511 | 7,702 | 6,885 |
| Richmond | ${ }_{3}^{331}$ | 301 | 4,119 | ${ }^{3,902}$ |
| Atianta | 286 | 254 | 3,336 | 3,141 |
| St. Louls | $\begin{array}{r}1,242 \\ \hline 275 \\ \hline 17\end{array}$ | 1,077 | 15,654 | 14,889 $\mathbf{3}, 174$ |
| Minneapolis | 171 | 171 | 3,257 2,147 | 3,174 $\mathbf{2}, 182$ |
| Kansas City | 255 | 260 | 3,399 | 3,465 |
| Dallas | 218 | 206 | 2,652 | 2,622 |
| San Francisc | 669 | 611 | 8,878 | 8,429 |
| Total, 274 reporting centers | \$9,190 | \$7,526 | \$105,466 | \$104,866 |
| New York City*------ | 3,802 | 2,739 | 39,003 | 41,373 |
| 140 Other leading centers* | 4,632 | 4,106 | 57,278 | 54,763 |
| 133 Other centers...--....... | 756 | 681 | 9,186 | 8.730 |

Living Costs in United States Showed Little Change from June 15 to Sept. 15, Reports Secretary of Labor Perkins-Labor Bureau's Index at Approximately Same Level as Three Months Ago
The cost of living in large cities throughout the United States has changed very little in the past three months, Secretary of Labor Perkins reported on Oct. 28. "Reports to the Bureau of Labor Statistics show that living costs for families of wage earners and lower-salaried workers in 33 large cities were at approximately the same level on Sept. 15 as on June 15, 1940," she said. "Food costs were lower than in June. On the whole there was a slight drop in clothing, although there were advances in prices of some woolen goods. There were small increases in the cost of most of the other important items in the family budget including rents, housefurnishings and miscellaneous items.' Secretary Perkins further stated:
Living costs in mid-September of this year were about $2 \%$ above cost in August, 1939, the month before the outbreak of the European war. They were, however, $0.2 \%$ below costs in September, 1939. This differ-
ence was largely duc to the sharp rise in retail food prices which took ence was largely duc to the sharp rise in
place in the first weeks of September, 1939.
The Bureau of Labor Statistics cost of living index for 33 cities is wase one a rist of the commodities and services consumed by families of
wage earners and lower-salaried workers, as shown by the Bureau's recent wage earners and lower-salaried workers, as shown by the Bureau's recent
study of the family expenditures of that group. The index thus comstudy of the family expenditures of that group. The index thus com-
puted, based on an average of costs in $1935 \cdot 39$ as. 100 , was 100.4 on ept. 15, as zompared with 100.5 on June 15, 1940 .
Costs were lower in 13 of the 33 cities covered, but the declines reported were in all cases less than $1 \%$. Of the 20 cities reporting increases, three showed advances of slightly more than $1.0 \%$, Birmingham (1.2) and Cincinnati and New Orleans (1.1).
Food costs in the cities combined were $1.2 \%$ lower in mid-September than in mid-June. Declines were reported in 18 of the 33 cities for which data on the entire cost of living are calculated by the Bureau. The largest declines were reported in Denver, $3.4 \%$, and Kansas City, $3.3 \%$. Fifteen of the 83 cities showed increases ranging from 0.1 of $1 \%$ in Indianapolis to $2.3 \%$ in Cincinnati and Birmingham.
Prices of most fruits and vegetables were
Prices of most fruits and vegetables were seasonally lower. In addition, retail prices of flour decreased over the quarter, continuing the decline from which retail food prices ore secured monthly seven of the 51 cities from which retail iood prices ore secured monthly. Since Sept. 15 declines have been reported from certain other cities in the New England and Middle Atlantic areas. Seasonal increases in meat and egg prices occurred ford costs in the cities where the total was higher in September than in ford costs in the cities where the total was higher in September than in
Junes various changes brought the food cost index for Sept. 15, 1940, to $97.2 \%$ of the $1935-39$ average. Foods are thus $4 \%$ higher than ii. August, 1939, the month before the outbreak of the war in Europe. Clothing prices remained relatively stable over the quarter. The clothing index for the 33 large cities combined decreased $0.2 \%$, reflecting silight declines in 19 cities and increases in 14 . Only one city, Man
chester, N. H., was the advance as much as $1 \%$. The rise which occurred was largely in woolen goods-men's suits and overcoats, and women's coats All the increases were slight.
Average rental costs for all types of dwellings occupied by families with moderate income in these 33 cities were only $0.1 \%$ higher. In many cities, shortages, particularly in low-rent dwellings, have been reported, reflecting the heightened demand for housing under the defense program. Over the quarter rents rose slightly in 26 of the 33 cities, and in the other seven cities rensained almost stationary, declining in each ccurred in Birmino ham, Memphis Manchester and No .
seasonal rise in coal prices was reported from 25 cities, and declines from two cities. Prices of fuel oil dropped in seven cities and showed no change in the others from which prices for this type of fuel are
secured. Electricity rates were reduced in four cities and showed no change in the others. The greatest decline occurred in Seattle, where the decrease was almost $10 \%$. There was little change in the price of ice.
Housefurnishings increased slightily in 24 cities and dropped in nine, with an average increase in the 33 cities of $0.3 \%$. Advances in the cost of wool blankets were generally reported throughout the country.
Largely as a result of the imposition of defense taxes on such items as
movies, cigarettes, gasoline and automobiles, the index of the cost of
miscellaneous goods purchased by wase earners and lower-salaried workers rose in 28 cities. The largest rise, $2.2 \%$, occurred in New Orleans. In five cities, however, miscellaneous costs dropped. In Mobile, for example,
The Labor Department's announcement, from
The La, from which the Secretary's remarks are taken, went on to say :
Table 1 presents per cent changes from June 15 ,
Table 1 presents per cent changes from June 15, 1940, to Sept. 15, 1940, in the cost of goods purchased by wage earners and lower-salaried worker in groups of items.
Table 2 presents indexes of the cost of goods purchased by wage earners and lower-salaried workers in 33 large cities of the United States and in those cities combined, by groups of items, as of Sept. 15, 1940, based on average costs in the years 1935-39 as 100 .
TABLE 1-PERCENTAGE CHANGE FROM JUNE 15, 1940, TO SEPT, 15 1940, IN THE COST OF GOODS PURCHASED BY WAGE EARNERS
AND LOWER SALARIED WORKERS IN 33 LARGE CITIES OF THE UNITED STATES, BY GROUPS OF ITEMS

| ATea and City | $\underset{\text { Items }}{\text { All, }}$ | Food | $\begin{aligned} & \text { Cloth- } \\ & \text { ind } \end{aligned}$ | Rent | Fuel, Elecand Ice | $\begin{gathered} \text { House } \\ \text { furnish- } \\ \text { ings } \end{gathered}$ | Miscel laneou |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| England: |  |  |  |  |  |  |  |
| Boston | -0.6 | -2.1 | -0.1 | b | -0.8 | +0.1 | +0.8 |
| Manche | -0.2 | $-1.3$ | +1.0 | +0.7 | -1.6 | $-0.4$ | +1.2 |
|  |  |  |  |  |  |  |  |
| Buffalo. | b | -1.4 | +0. | +0.3 | +1.6 |  | +1 |
| New Yor | -0.5 | -2.0 | -0.1 | +0.1 | +0.2 | -0.5 | +0.7 |
| Philladel | -0.4 | -2.2 | $-0.1$ | $+0.2$ | $+1.3$ | +0.5 | +0.7 |
| Pittsburg | +0.2 | -1.1 | $\square$ | +0.1 | +2.9 | $+0.4$ | +1.3 |
| Cast North Central:--- |  |  |  |  |  |  |  |
| Chicago.. | -0.5 | -1.9 | -0.4 | +0.1 | +1.0 | +0.6 | +0.4 |
| Clncinna | +1.1 | $+2.3$ | -0.3 | +0.1 | +2.1 | +0.5 | +0.9 |
| Clevela | $+0.7$ | +1.5 | -0.2 | +0.1 | , | -0.3 | +0.9 |
| Indianapolis.......-- +0.5 +0.1 -0.7 +0.4 +2.3 +0.2 +1.1 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Minneapo | +0.1 | $-0.9$ | +0.1 | +0.1 | +1.2 | b | +0.8 |
| St. Louis | +0.2 | -0.8 | +0.1 | $-0.1$ | +2.1 | +0.5 | +1.1 |
| South Atlantic: |  |  |  |  |  |  |  |
| Atianta | $+0.9$ | $\underline{+1.6}$ | $\pm{ }_{-0.2}^{+0.4}$ | +0.1 +0.3 | +3.7 +2.5 | +0.4 +0.4 | +0.4 +0.6 |
| Jackson | $+0.7$ | +0.9 | +0.3 |  | +1.0 | +1.2 |  |
| Nortolk | +0.6 | +0.5 | -0.6 | +0.7 | +1.0 | +0.6 | +0.7 |
| Richmo | +0.8 | +0.8 | b | +0.3 | +3.5 | +1.7 | +0.6 |
| Savannah | $+0.2$ | -0.15 | +0.5 |  | -0.8 | +0.4 +0.6 | +0.9 +0.6 |
| Washington, East South Cen |  | -1.5 | +0.5 | +0.1 | +1.6 | +0.6 | +0.6 |
| Birmlngham_-..... +1.2 +2.3 -0.2 +0.9 +1.4 +0.5 +0.9 |  |  |  |  |  |  |  |
| Memph | $+0.3$ | +0.3 | -0.6 | $+0.9$ | +0.1 |  | +0.6 |
| Mobile | -0.5 | -0.8. | b | +0.3 | +0.2 | -0.9 | -0.6 |
|  |  |  |  |  |  |  |  |
| New Orl | +1.1 | +1.0 | +0.3 | , | -0.4 | +1.3 |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Los Angeles | +0.4 | +0.3 | -0.3 | -0.1 | d | +1.3 | +0.9 |
| Portland, | $+0.8$ | +0.7 | $-0.3$ | +0.2 | +1.8 | $+0.5$ | +1.3 |
| San Franc | +0.7 +0.1 | +1.2 +0.3 | -0.2 $=0.3$ |  | -0.1 -4.5 | +0.4 +0.3 | +1.2 +0.9 |
| Average: 33 large cities of the United States. | -0.1 | a-1.2 | -0.2 | +0.1 | +0.8 | +0.3 | +0. | 0.0 Includes 51 cities change

TABLE 2-INDEXES OF THE COST OF GOODS PURCHASED BY WAGE EARNERS AND LOWER-SALARIED WORKERS IN 33 LARGE CITIES OF THE UNITED STATES, BY GROUPS
(Average 1935-39 $=100$ )

| Area and City | $\underset{\text { Items }}{\text { All }}$ | Food | ${ }_{i n g}^{\text {Cloth- }}$ | Rent | Fuel, Electricity and Ice | $\begin{gathered} \text { House- } \\ \text { furnish- } \\ \text { ings } \end{gathered}$ | Miscel laneou |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England: |  |  |  |  |  |  |  |
| Boston. | 99.4 | 96.8 | 100.8 | 100.6 | 103.2 | 97.7 | 100.7 |
| Manche | 100.3 | 98.5 | 101.1 | 102.5 | 101.0 | 99.7 | 101.3 |
| Portland, Me- | 98.4 | 96.0 | 100.4 | 100.6 | 988 | 99.4 | 98.9 |
| Middle Atlantic: | 101.2 | 98.7 | 101.0 | 106.5 | 99.3 | 99.4 | 101.7 |
| New York | 101.0 | 99.1 | 101.0 | 102.7 | 99.8 | 97.0 | 103.2 |
| Philadel ph | 98.7 | 93.8 | 101.2 | 103.3 | 98.1 | 102.5 | 101.5 |
| Pittsburgh | 100.7 | 97.0 | 102.5 | 105.8 | 102.8 | 102.1 | 100.5 |
| Scranton | 98.6 | 97.1 | 101.8 | 98.1 | 96.3 | 98.9 | 100.6 |
| East North Centra | 100.9 | 97.6 | 99.4 | 108.7 | 98.9 | 102.3 | 100.6 |
| Cincinnat | 99.9 | 96.6 | 103.7 | 102.2 | 98.6 | 100.3 | 101.4 |
| Clevelan | 102.3 | 100.5 | 101.8 | 108.0 | 107.5 | 100.1 | 100.1 |
| Detroit. | 100.5 | 96.0 | 101.2 | 107.9 | 98.9 | 99.2 | 100.7 |
| Indianapolis | 100.7 | 96.7 | 102.6 | 110.3 | 97.4 | 99.6 | 100.7 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Minneapol | 100.9 | ${ }_{96} 97.1$ | 100.8 | 108.0 | -96.7 | 103.2 | 101.6 |
| South Atlantic: |  | 96.7 | 102.8 | 101.5 | 101.4 | 96.7 | 101.3 |
| Atlanta. | 99.4 | 94.7 | 102.7 | 104.5 | 100.1 | 98.1 | 100.4 |
| Baltimore | 100.0 | 96.4 | 101.3 | 104.4 | 99.8 | 101.7 | 101.3 |
| Jacksonv | 101.0 | 101.3 | 1017 | 103.6 | 97.3 | 101.0 | 99.9 |
| Nortolk | 99.0 | 95.2 | 102.8 | 102.9 | 93.3 | 100.0 | 101.7 |
| Richmon | 99.3 | 93.4 | 103.5 | 103.1 | 100.4 | 104.6 | 100.8 |
| Savannah | 101.0 | 99.5 | 101.8 | 104.7 | 96.7 | 105.2 | 100.8 |
| Washington, | 100.0 | 96.9 | 103.4 | 100.0 | 98.3 | 105.2 | 101.2 |
| East South Central: |  |  |  |  |  |  |  |
| Memphis | 98.8 | 93.0 | 101.4 | 106.2 | 94.1 | 101.5 | 100.6 |
| Moblle | . 8 | 96.5 | 100.6 | 106.0 | 94.7 | 101.0 | 98.0 |
| West South Central: |  |  |  |  |  |  |  |
| Houston.... <br> New Orleans | $\begin{aligned} & 101.1 \\ & 102.2 \end{aligned}$ | 99.7 101.9 | 103.1 101.8 | $\begin{aligned} & 106.8 \\ & 103.6 \end{aligned}$ | $\begin{aligned} & 99.1 \\ & 99 . \end{aligned}$ | $\begin{aligned} & 104.5 \\ & 103.7 \end{aligned}$ | $\begin{array}{r} 99.7 \\ 102.5 \end{array}$ |
| Mountain: |  |  |  |  |  |  |  |
| Denver. | 98.9 | 92.9 | 100.0 | 106.7 | 98. | 102.1 | 100.4 |
| Pacific: <br> Los Angele | 101.2 | 97.8 | 103.1 | 106.5 | 95.5 | 101.5 | 102.1 |
| Portland, O | 101.5 | 100.5 | 102.9 | 106.7 | 93.2 | 100.4 | 101.5 |
| San Francls | 100.8 | 97.9 | 103.0 | 103.7 | 91.7 | 101.7 | 102.7 |
| Seattle | 101.7 | 100.1 | 103.6 | 108.6 | 93.9 | 98.2 | 102.7 |
| Average: 33 large cities of the United States. | 100.4 | 97.2 | 101.6 | 104.7 | 99.3 | 100.3 | 101.4 |

the United States.

Lumber Production and Shipments During Five Weeks Ended Nov. 2, 1940
We give herewith data on indentical mills for five weeks ended Nov. 2, 1940, as reported by the National Lumber Manufacturers Association on Nov. 12:

An average of 474 mills reported as follows to the National Lumber Trade Barometer for the five weeks ended Nov, 2, 1940:

| (In 1,000 ft.) | Production |  | Shipments |  | Orders |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 | 1940 | 1939 |
| Sottwoods Hardwoods | $\begin{array}{r} 1,192,409 \\ 57,010 \end{array}$ | $\begin{array}{r} 1.161,205 \\ 49,499 \end{array}$ | $\begin{array}{r} 1,325,814 \\ 62,383 \end{array}$ | $\begin{array}{r} 1,258,008 \\ 67,503 \end{array}$ | $\left.\begin{array}{\|r\|} \hline 1,329,578 \\ \mathbf{6 2 , 5 9 7} \end{array} \right\rvert\,$ | $\begin{array}{r} 1,118,122 \\ 57,867 \end{array}$ |
| Total lumber | 1,249,419 | 1,210,704 | 1,388,197 | 1,325,511 | 1,392,175 | 1,175,989 |

Production during the five weeks ended Nov. 2, 1940, as reported by these mills, was $3 \%$ above that of corresponding weeks of 1939. Softwood production in 1940 was $3 \%$ above that of the same weeks of 1939 and $13 \%$ above the record of comparable mills during the same period of 1938. Hardwood output was $15 \%$ above production of the 1939 period.

Shipments during the five weeks ended Nov. 2, 1940, were $5 \%$ above those of corresponding weeks of 1939 , softwoods showing a gain of $5 \%$ and hardwoods, loss of $8 \%$.
Orders received during the five weeks ended Nov. 2. 1940, were $18 \%$ above those of corresponding weeks of 1939. Softwood orders in 1940 were $19 \%$ above those of similar period of 1939 and $26 \%$ above the same weeks of 1938. Hardwood orders showed a gain of $8 \%$ as compared with cor responding weeks of 1939.
On Nov. 2, 1940, gross stocks as reported by 390 softwood mills were 3.323.358 M feet, the equivalent of 97 days' average production (three-year average 1937-38-39) as compared with $3,477,653 \mathrm{M}$ feet on Nov. 4, 1939 the equivalent of 102 days' average production.
On Nov. 2, 1940, unfilled orders as reported by 387 softwood mills were 1,109.296 M feet, the equivalent of 33 days' average production, compared with 850,724 M feet on Nov. 4, 1939, the equivalent of 25 days' average production

## Report of Lumber Movement Week Ended Nov. 2, 1940

Lumber production during the week ended Nov. 2, 1940, was $10 \%$ less than in the previous week; shipments were $2 \%$ less; new business, $12 \%$ less, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $21 \%$ and new orders $13 \%$ above production. Compared with the corresponding week of 1939 , production was $3 \%$ less, shipments $10 \%$ greater, and new business, $45 \%$ greater. The industry stood at $71 \%$ of the seasonal weekly average of 1929 production and $89 \%$ of average 1929 shipments. The Association further reported:

## Year-to-Date Comparisons

Reported production for the 44 weeks of 1940 to date was $7 \%$ above corresponding weeks of 1939 ; shipments were $6 \%$ above the shipments, and new orders were $8 \%$ above the orders of the 1939 period. For the 44 weeks of 1940 to date new business was $9 \%$ above production, and shipments were $6 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $32 \%$ on Nov. 2, 1940, compared with $24 \%$ a year ago. Unfilled orders were $28 \%$ greater than a year ago; gross stocks were $5 \%$ less.

## Softwoods and Hardwoods

During the week ended Nov. 2, 1940, 484 mills produced $231,508,000$ feet of softwoods and hardwoods combined; shipped $279,634,000$ feet; booked orders of $261,835,000$ feet. Revised figures for the preceding week were: Mills, 504 ; production, $257,440,000$ feet; shipments, 285,740,000 feet; orders, 298,814,000 feet.

Lumber orders reported for the week ended Nov. 2, 1940, by 404 soft wood mills totaled $247,288,000$ feet, or $12 \%$ above the production of the same mills. Shipments as reported for the same week were $267,233,000$ feet, or $21 \%$ above production. Production was $220,039,000$ feet. Re ports from 95 hardwood mills give new business as $14,547,000$ feet, or $27 \%$ above production. Shipments as reported for the same week were $12,401,000$ feet, or $8 \%$ above production. Production was $11,469,000$ feet. Identical Mill Reports
Production during week ended Nov. 2, 1940, of 384 identical softwood mills was $217,737,000$ feet, and a year ago it was $227,294,000$ feet; shipments were, respectively, $264,708,000$ feet and $239,880,000$ feet, and orders received, $24.4,225,000$ feet and $168,707,000$ feet. In the case of
hardwoods, 95 identical mills reported production this year and a year ago $11,469,000$ feet and $9,896,000$ feet; shipments, $12,401,000$ feet and $12,600,000$ feet, and orders, $14,547,000$ feet and $9,831,000$ feet.

## Automobile Financing in August

The dollar volume of retail financing for August, 1940, for the 400 organizations amounted to $\$ 137,961,205$, a decrease of $16.9 \%$ as compared with July, 1940; an increase of $18.2 \%$ as compared with August, 1939, and an increase of $59.4 \%$ as compared with August, 1938. The volume of wholesale financing for August, 1940, amounted to $\$ 42$, 111,312; a decrease of $70.3 \%$ compared with July, 1940; a decrease of $10.5 \%$ as compared with August, 1939, and an increase of $0.6 \%$ as compared with August, 1938.

The volume of retail automobile receivables outstanding at the end of August, 1940, as reported by the 214 organizations, amounted to $\$ 1,116,928,055$. These 214 organizations accounted for $94.8 \%$ of the total volume of retail financing $\$ 137,061,205$, reported for that month by the 400 organizations.

The following tabulations on automobile financing for 400 organizations, and on retail automobile receivables for 214 organizations for August, 1940, are as reported by the Bureau of the Census, Department of Commerce. Figures on automobile financing for the month of July, 1940, were published in the Oct. 26, 1940, issue of the "Chronicle," page 2412.

| $\begin{gathered} \text { Yaar } \\ \text { and } \\ \text { Month } \end{gathered}$ | $\begin{gathered} \text { Wholesale } \\ \text { Finance } \\ \text { nourne } \\ \text { Voume } \\ \text { Thousand } \\ \text { ioulars } \end{gathered}$ | Retall Ftnanctng |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total |  | New Cars |  | $\begin{gathered} \text { Used and } \\ \text { Unclassified Cars } \end{gathered}$ |  |
|  |  | $\begin{gathered} \text { Number } \\ \text { Cars } \end{gathered}$ |  | $\begin{gathered} \text { Number } \\ \text { of } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Volume } \\ & \text { olne } \\ & \text { Thonh } \\ & \text { sand } \\ & \text { sollars } \end{aligned}\right.$ | $\begin{gathered} \text { Number } \\ \text { of } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Volume } \\ & \text { Thour } \\ & \text { Sank } \\ & \text { Dallars } \end{aligned}\right.$ |
| $\begin{aligned} & \text { Ju940- } \\ & \text { Juvust.-........ } \end{aligned}$ | $\begin{array}{r} 141,977 \\ 42,111 \end{array}$ | $\begin{array}{r} 392.659 \\ \mathbf{a} 334,881 \end{array}$ | 166.034 <br> 137,961 | ${ }_{104,242}^{13846}$ | $\begin{gathered} 92,744 \\ 71,574 \end{gathered}$ | $\begin{aligned} & 253.913 \\ & 230,639 \end{aligned}$ | 73.289 <br> 66,388 |
| Total 8 mos. ended Aug. | 1,353,056 | 2,755,746 | 1,1e5,504 | 988,719 | 654,755 | 1,767,027 | 510,747 |
|  | $\begin{gathered} 100,489 \\ 47,058 \end{gathered}$ | $\begin{gathered} 300,115 \\ 291,898 \end{gathered}$ | ${ }_{116,747}^{121,737}$ | $\left.\begin{array}{r} 103,845 \\ 94,819 \end{array} \right\rvert\,$ | $\begin{gathered} 67,000 \\ 62,073 \end{gathered}$ | $\begin{aligned} & 196,270 \\ & 197,079 \end{aligned}$ | $\begin{aligned} & 54,736 \\ & 54,673 \end{aligned}$ |
| Total 8 mos. ended Aug. | 997,213 | 2,299,030 | 925,339 | 788,478 | 504,926 | 1,510,552 | 420,412 |
| $\begin{aligned} & \text { 1938- } \\ & \text { July } \\ & \text { August........... } \end{aligned}$ | $\begin{aligned} & 61,279 \\ & 41,845 \end{aligned}$ | $\begin{gathered} 228,992 \\ 2189 \end{gathered}$ | $\begin{aligned} & 82,633 \\ & 86,552 \end{aligned}$ | $\begin{aligned} & 64,500 \\ & 66,939 \end{aligned}$ | $\begin{aligned} & 40,880 \\ & 42,101 \\ & \hline \end{aligned}$ | $\begin{aligned} & 154,447 \\ & 163,653 \end{aligned}$ | $\begin{aligned} & 41,753 \\ & 44,49 \\ & \hline \end{aligned}$ |
| Total 8 mos. | 604,38711 | 1,792,561 | 685,386 | 542,761 | 342,515 | 1,249,800 | 342,870 |

a Of thls number $31.1 \%$ were new cars, $68.4 \%$ were used cars, and $0.4 \%$ unclassitied

RETAIL AUTOMOBILE RECEIVABLES OUTSTANDING END OF MONTH AS REPORTED BY 214 IDENTICAL ORGANIZATIONS* January .... | 1940 |
| :---: |
| 809 | February-- 887.0.099.079 March_.-- ${ }^{818.645 .09697}$ April April_.....- $\quad$ 971.940.670 696,959.547 July . July ..... 1940

$\mathbf{S}$
$1,105.275$ - O--N-1,063,638,452 $\begin{aligned} & 709,667,390 \\ & 739,798,724 \text { August........ } \\ & \text { September. } \\ & \text { October. }\end{aligned}$
$\begin{array}{llll}817,788,623 & \text { Necember-- } & \ldots . . . . . . & 875,078,03\end{array}$ 10 have been taken over by reporting companies prior to January, 1940 .

## 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 $93 \%$ of the total industry, and its program includes a statement each week from each member of the orders and production, and also a figure which indicates the activity of the mill based on the time operated. These figures are advanced to equal $100 \%$, so that they represent the total industry.
statistical reports-ORDERS, PRODUCTION MILL ACTIVITY

| Pettod | Orders Recetved Tons | $\begin{gathered} \text { Production } \\ \text { Tons } \end{gathered}$ | $\begin{gathered} \text { Unfulled } \\ \text { Ofaers } \\ \text { Remaining } \\ \text { Tons } \end{gathered}$ | Percent of Actiotuy |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Current | Cumulative |
| Month of- | 528,155 | 579,739 | 167.240 |  |  |
| February... | 420,639 | 453,518 | 137,631 | 70 |  |
| March_ | 429,334 | 449,221 | 129,466 | 69 |  |
| April. | 520,907 | 456.942 | 193,411 | 70 |  |
| May | 682,490 | 624,184 | 247,644 | 76 |  |
| June- | 508.005 | 509,781 | ${ }_{196.693}^{23683}$ | 79 |  |
| August | 544.221 452.613 | 587,339 487.127 | ${ }_{162.653}^{19637}$ | 74 |  |
| September | 488.870 | 470,228 | 163,769 | 72 |  |
| October.-- | 670.473 | 648,611 | 184,002 | 79 |  |
| Weeek En | 92,066 | 97,766 | 157,043 | 60 | 73 |
| Bept. 14 | 120,662 | 123,418 | 154,311 | 76 | 73 |
| Sept. 21 | 128,087 | 123,281 | 159.161 | 74 | 73 |
| Sept. 28 | 128,055 | 125,763 | 163,769 | 78 | 73 |
| Oct. 5 | 131,737 | 128,203 | 167.953 | 78 | 73 |
| Oct. 12 | 134.149. | 130.483 127.271 | 170.669 174.906 | 79 78 | 73 |
| Oct. 26 | 136,464 | 130,405 | 180.439 | 80 | 74 |
| Nov. | 135,801 | 132,249 | 184.002 | 80 | 73 |
| Nov. | 120,470 | 130,203 | 172,460 | 78 | 73 |

Note-Untilled orders of the prior week plus orders recelved, less production, do not necessarily equal the unfilled orders at the close. Compensation for delinquent
reports, orders made for or filled from stock, and other items make necessary adjustments of unfilled orders

## Flour Subsidy Rate on Shipments to The Americas Increased to $\$ 1.05$ a Barrel

The Department of Agriculture announced Nov. 7 an increase in the subsidy rate on the export of flour from the United States to the other Western Hemisphere countries from 85 cents a barrel to $\$ 1.05$. The subsidy rate on flour exports from Pacific Coast ports to the Philippine Islands remains unchanged at 70 cents a barrel.

Previous reference to the flour export program was made in our issue of Oct. 12, page 2109.

## October 1940 Flour Production Highest Since <br> September Last Year

Mills representing $64 \%$ of the total national flour production reported to "The Northwestern Miller" that they produced 6,492,265 barrels during October, compared with $6,337,477$ barrels in October last year. September, 1940, production was $6,006,879$ barrels.
October production this year was the highest since September, 1939, when $7,395,103$ barrels were produced. Two and three years ago, October production was $6,448,458$ and $6,128,307$ barrels, respectively. Since September, last year, the monthly production approaching that of October. 1940,'most closely was last December's, when about 6,227,000 barrels were turned out by reporting mills.
Largest gains over the September output were reported by the, Southwest, with a 226,254-barrel increase, and the Pacific Coast mill group, with 166,346 barrels ahead of the
previous month's figure. All sections except the Northwest, which dropped behind the September output by 65,124 barrels, made increases during October. The Buffalo increase was 58,444 barrels.
A detailed table of monthly flour production appears below:

TOTAL MONTHLY FLOUR PRODUCTION
Output reported to the "Northwestern Miller," in barrels, by mills representing $64 \%$ of the total flour production of the United States)

|  | october, $1940^{\circ}$ | $\left\lvert\, \begin{gathered} \text { September, } \\ 1940 \end{gathered}\right.$ | $\begin{aligned} & \text { October, } \\ & 1939, \end{aligned}$ | $\begin{aligned} & \text { October, } \\ & 1938, \end{aligned}$ | $\begin{aligned} & \text { October, } \\ & 1937 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Northwe | 1,410,843 | 1,475.767 | 1,470,123 | 1,530,064 | 1,446,405 |
| Southwest | 2,348,249 | 2,121,995 | 2,334,965 | 2,249,956 | 2,271.176 |
| Buftalo--.- | 932,275 | 873,831 | 1,006,681 | 1,028,030 | 953,680 |
| Central WestEastern Division | 606,553 | 517,877 | 487,708 | 528,490 | 338,753 |
| Western Division | 274,250 | 273,731 | 295,816 | 328.815 | 298.943 |
| Southeast-- Paclf | $\begin{array}{r} 139,581 \\ 780,514 \end{array}$ | $\begin{aligned} & 129,510 \\ & 614,168 \end{aligned}$ | $\begin{aligned} & 131,217 \\ & 610,967 \end{aligned}$ | $\begin{array}{r} \mathbf{3} 346.597 \\ \mathbf{4 3 8 , 5 0 6} \end{array}$ | *310,856 508,494 |
| Totals | 6.492,265 | 6.006,879 | 6,337,477 | 6,448,458 | 6.128,307 |

* Includes Indiana, since 1938, under Central West, Eastern Division.

Department of Agriculture Estimates 1940-41 World
Wheat Crop at $6,100,000,000$ Bushels-2\% Below 1939-40 and 8\% Below 1938-39 Crop
The 1940-41 world wheat crop, including China and Russia, is expected to be about $2 \%$ below that of 1939-40 and about $8 \%$ below the large 1988-39 crop, the Office of Foreign Agricultural Relations, U. S. Department of Agriculture, said on Nov. 11 in its weekly publication "Foreign Crons and markets." Compared with the average for the 5 years ending with 1937-38, however, it appears that the 1940-41 world crop will show an increase of about $11 \%$. The Department of Agriculture estimate is based on official data where available and on acreage figures and crop conditions in other instances. On that basis the 1940-41 world crop is estimated at about $6,100,000,000$ bushels, compared with $6,200,000,000$ in 1939-40 and $6,600,000,000$ bushels in 1938-39. The average for the 5 preceding years was 5,500 ,$\mathrm{c} 00,000$ bushels. Further details were reported as follows: The Department's tentative estimates in millions of bushels for the 1940-1 crop in the most important surplus-producing areas, with 1939-40 figures in parentheses, are as follows: United States 792 (755); Canada Africa 118 (149) ; and Australia 100 (210).
While the 1940 crop in Russia is reported to be larger than last year, there has been no reflection of an increase as yet as far as the export movement is concerned. For the rest of Europe, including the Danube Basin, special significance is the estimated reduction of about $35 \%$ in the Danube Basin crop.
Dominating the international wheat situation for the current (July-June) marketing season is the record total of stocks in the major exporting countries. In addition, indications are that the movement of wheat in channels of international trade during $1940-41$ is likely to be considerably
below that of $1939-40$ because of military operations in Europe and the Orient.
The Department tentatively estimates that $606,677,000$ bushels of wheat, including flour, moved into international trade channels in 1939-40 compared with 602,366,000 bushels in 1938-39. Canada, the largest exporter, accounted for $35 \%$ of the total. Argentina ranked second wtih $29 \%$ and
the Danube Basin and Australia third and fourth with 14 and $13 \%$ the Danube Basin and Australia third and fourth with 14 and $13 \%$ respectively.
Wheat and flour chipments by the United States amounted to the equivalent of only $54,274,000$ bushels in $1939-40$ compared wtih $115,784,000$
bushels the year before. The Soviet Union and India exported practically bushels the year before. The Sor
no wheat and flour last season.

## Bureau of Agricultural Economics Reports Another <br> Year of Abundant Farm Production-Prices Aver- <br> age Higher This Year Than Last

The Bureau of Agricultural Economics reported on Nov. 4 that farmers are bringing to a close another year of abundant production, prices of farm products have averaged higher this year to date than in 1939, cash farm income for 1940 -estimated at $\$ 9,000,000,000$-is the second largest since 1929. The Bureau also said that domestic demand for farm products continues good, and is expected to increase in 1941. In best/ position are farmers producing chiefly for the domestic market. Exports continue to decline as continental European markets have been cut off by war blockades. United States exports of farm products will continue to be small through 1941. The Bureau's advices on the current and prospective agricultural situation continued:
Plans for 1941 farm production are now being made, with prospects that the total output of agricultural products will be about the same as in 1940. Favorable price and income outlook for 1941 is contingent, the Bureau said, upon maintenance of current agricultural adjustments Supplies of food feed and fibers are fully adequate for current demand. Supplies of
needs plus carryovers.
needs plus carryovers. Bureau reported that farm cash income is declining seasonally, but that the total compares favorably with 1939 figures. Income in the last quarter of the year may be slightly larger than in the fourth quarter last quarter of the year may be slightly larger than in the fourth quarter
of 1939, when total from marketings and Government payments was of 1939 , when total from marketings and Government payments was
about $\$ 2,750,000,000$. Prices of practically all farm products except hogs and chickens averaged higher in the first 10 months of this year compared with last.
Highlights of the current and prospective situation include Bureau statements that wheat prices are expected to remain independent of prices in other countries, that domestic cotton mill consumption will set a new high record this season, that the market for flue-cured tobacoo has been improved by marketing quotas and Government purchases for British account.

The supply of feed grains per animal on farms was reported the largest on record, with prospects that the number of cattle fed for market during the winter and spring of 1940-41 will be about the same as a year earlier, that slaughter supplies of sheep and lambs will be about the same this fed-lamb marketing season as last, that slaughter supplies of hogs in the har met. 1 ce subotariver strengthening influence on domestic wool prices. . . A $5 \%$ increase in acreage planted or to be planted to 10 truck crops for fall and winter harvest this season compared with last was indicated. ... Smaller crops of deciduous fruits and larger crops of citrus-this
with last-were reported.
Practically all fats and oils except butter were reported as selling lower than at this time last year. This relfects, the Bureau said, the record large output of tallow, greases, and soybean oil this year, the large supplies of lard available for domestic consumption, and the large supplies of low-priced vegetable oils in other countries. Prices of dairy products were reported to be rising seasonally despite unusually heavy production of milk for this time of year.
The Bureau expects that consumer demand for foods will be somewhat better this Thanksgiving than last. There are plenty of turkeys, citrus, dried fruits, and vegetables, but smaller crops of apples, cranberries and nuts.

## October Farm Product Prices Were Two Points Above Month Ago and Year Ago

The general level of prices received by farmers in midOctober at local markets throughout the country was two points higher than a month earlier, the Agricutural Marketing Service of the Department of Agriculture reported on Oct. 29. At $99 \%$ of the 1909-14 average, the index was also two points higher than a year ago. The Department indicates that the per unit exchange value of farm productsthe ratio of prices received to prices paid, interest, and taxes -advanced two points during the month to 78 , and in midOctober was also two points higher than a year earlier. Prices paid by farmers for commodities bought, interest, and taxes held steady from Sept. 15 to Oct. 15 at $127 \%$ of the 1910-14 average. The announcement continued in part:

The grain price index at 80 in mid-October was up 3 points from midSeptember; and dairy and poultry product prices showed a rise of 5 and 8 points, respectively, or about the usual seasonal increase. Prices of cotton lint increased slightly, and higher prices for cottonseed raised the index of cotton and cottonseed prices 2 points. Mid-October prices of fruit were up 6 points, and tobacco prices increased sharply with a demand for offerings of the better flue-cured grades. But prices of meat animals declined 2 points during the month with a sharp drop in hog price
setting minor upturns for cattle, calves, sheed and lambs.
The index of prices paid by farmers for commodities bought in midOctober, for the fourth consecutive month, was unchanged at $122 \%$ of the 1910-14 average. With prices received by farmers averaging 2 points 1910-14 average. With prices received by Parmers averaging 2 points to $81 \%$ of the 1910-14 base period. A year ago the ratio stood at 80 .
Compared with a year ago, cotton prices on Oct. 15 were abouto ne-half cent per pound higher; wheat prices were a little over 2 cents per bushel lower; corn was almost 12 cents per bushel higher; hog prices were 69 cents per hundred pounds lower; and beef cattle were 53 cents per hundred pounds higher, reaching the highest prices since September, 1937. Lamb prices were 4 cents per hundred above those of a year ago.

## Petroleum and Its Products-Dr. R. E. Wilson Urges

 Increased Refinery, Storage Facilities-Wm. R. Boyd Defends A.P.I. at Convention-Pennsylvania Grade Crude Advanced-Daily Average Crude Output Rises-Crude Oil Inventories Expand-Mexico Seeks to Revamp Oil IndustryHighlight of the 21st annual meeting of the American Petroleum Institute in Chicago this week was the prophecy of Dr. Robert E. Wilson, of the National Advisory Defense Commission, that next spring would bring record demand for petroleum products and his recommendation that the industry expand its refining and storage capacity to properly prepare for the rise in demand as a result of the Nation's rearmament for the ris

Although admitting that petroleum demands for the national defense program to date "have been much less than enough to offset the loss of our exports to the Continent of Europe," he emphasized the potential demand not only from the Army and Navy, but from industry and "from men who will be employed for the first time in many years." Dr. Wilson further held that "by this coming spring these increasing demands, will on the whole, offset our loss of exports, and thereafter will increase steadily to a figure substantially beyond any total requirements the industry has yet seen."
While admitting that production of crude oil from existing wells will be adequate, Dr. Wilson suggested a 4 -point program in which the petroleum industry could undertake expansion with its own capital. They are:

1. Increased capacity for high-grade, synthetic aviation fuel. Existing capacity "is substantially less than enough to meet present estimates of full war-time demand after our plane-building program is complete ${ }^{\text {" }}$ " he said.
2. Continued growth of ordinary refineries "to keep pace with the growth of peace-time consumption and keep customary reserve of around $20 \%$ of shutdown capacity available for possible wartime expansion."
3. Increased storage facilities to guard against possible interruptions of supply.
4. Some further development of gasoline pipelines and inland waterway transportation, particularly on the Eastern seaboard.

In addition to suggesting the above 4 -point program for the industry itself to finance, Dr. Wilson outlined certain activi-
ties which he held the Government should undertake at its own expense. He disclosed that the Defense Commission has recommended to the Navy the accumulation on the Eastern seaboard and at the new. Atlantic naval bases of "substantial reserves of fuel oil." Domestic supplies of heavy fuel oil on the Eastern coast are not now adequate to meet both naval and industry demands if a major Atlantic naval effort should become necessary, he reported. In this connection, the Commission's petroleum expert, intimated that the Government, to increase Eastern fuel oil supplies, might build additional crude oil pieplines to Eastern refineries.

Another feature of the convention, held in Chicago's Hotel Stevens, was the speech of William R. Boyd, Executive Vice-President of the American Petroleum Institute, who spoke for Axtell J. Byles, President, unable to make his scheduled appearance because of illness. Mr. Boyd, without referring directly to the suit filed against the Institute and 22 major oil companies on Sept. 30 by the Department of Justice, charging unlawful monopoly, price-fixing and conspiracy in violation of the Sherman Act, said that he did not believe that "by any stretch of fact it can be proved by competent testimony in any court of justice" that the Institute has engaged in anv illegal or collusive activity.

In describing the Institute as an association for the promotion of higher standards, improvement of quality of products, elimination of waste and service to the consuming public, Mr. Boyd said he believed that it is scrupulously observing all legal restrictions. He explained further that, in legisla tive affairs, the Institute maintains no lobby. "The Institute does not make any recommendation or suggestion to any individual producer or refinery how much oil he should produce or how much oil he should refine or store, nor to any marketer about how much oil he should sell or to whom or how or at what price he should sell it." It is the contention of the Department of Justice suit, it will be remembered that the Institute has been utilized by the 22 defendant companies "as an instrumentality for promoting, supervising and enforcing the various illegal policies and practices set forth in the complaint." The suit asked the dissolution of the Institute

Expanding demand brought about an advance of 15 cents a barrel in the posted price of Pennsylvania grade crude oil by the Joseph Seep Purchasing Agency of the South Penn Oil Co. on Nov. 12, effective immediately. This is the first advance in prices of Pennsylvania grade crude oil this year, the market having been weak with reductions of 25 cents each in May, June and July as over-production brought price-cutting in the market picture. Under the new price schedule, Brad-ford-Allegany moved back to $\$ 2$; Southwest Penn Pipe Line up to $\$ 1.65$ and Eureka Pipe Line up to $\$ 1.59$ a barrel No change was made in the price of Corning grade crude oil. Reflecting the sharp expansion of production in Texas, the daily average production of crude oil for the United States was up 104,250 barrels during the week ended Nov. 9 , totaling $3,584,200$ barrels, the mid-week report of the American Petroleum Institute revealed. This was nearly 15,000 barrels above the estimated daily average market demand for November fixed at 3570,000 barrels by the U. S. Bureau of Mines. Texas output was up 106,000 barrels to a daily average of $1,347,250$ barrels.

California was the only other major oil-producing State to show a gain in output, with daily average production on the West Coast spurting 303,00 barrels to hit a figure of 615,600 barrels. Illinois wells hit a new low for some time with a decline of 14,350 barrels cut the daily average to 338,700 barrels. Kansas production was off 13,750 barrels to a daily figure of 168,950 barrels, while a drop of 2,100 barrels for Louisiana pared the total there to 280,000 barrels. Oklahoma was off 1,250 barrels to 394,050 barrels.

An increase of better than $1,000,000$ barrels in inventories of domestic and foreign crude oil was reported for the week ended Nov. 2 by the United States Bureau of Mines. The Federal agency report showed that stocks moved up 1,074,000 barrels to hit a total of $263,820,000$ barrels. Although holdings of domestic crude oil were up $1,415,000$ barrels, this was partially offset by a decline of 341,000 barrels in stocks of foreign crude oil. Heavy crude oil stocks in California, not included in the "refinable" stocks, were off 186,000 barrels to $12,397,000$ barrels.
The United Press on Nov. 14 reported from Mexico City that:
"President Lazaro Cardenas today sent to the Chamber of Deputies a measure providing for reorganization of the nationalized petroleum industry

1. Mexican producers will be obliged to guarantee the Government royalties on subsoil rights in proportion to oil produced.
"2. A new basis for the distribution of net production will be introduced
"3. Distribution of profits on the basis of $75 \%$ for the Government and $25 \%$ for workers.
2. Amendment of the organic law to enable Mexican producers to operate as regular commercial companies. ${ }^{4} 5$. Investments by Mexican operators to rehabilitate the equipment taken over from foreign companies when Mexican expropriation became effective.
'The proposed decree will state that expropriated petroleum properties belong to the Nation as well as subsoil deposits and that, accordingly, the Government should take
a reasonable proportion of the profits made by producers. Such profits, according to proposed decree, will be used for public works ,'

Price changes follow:
Nov. 12-South Penn Oif adyanced Pennsylvania grade crude oil 15 cents a barrel.

Prices of Typical Crude per Barrel at Wells
(All gravitles where A.P. I. degrees are not shown)
Bradford, Pa
Corning, Pa
 Corning
Western
Wlinn

 REFINED PRODUCTS-"THE LAMP" RECOMMENDS CURTAILED GAS PRODUCTION-OUTPUT OF AVIATION GASOLINE MOUNTING-MOTOR FUEL INVENTORIES SHOW CONTRA-SEASONAL DRAIN-LOWER REFINERY OPERATIONS, GAS OUTPUT AID IN CUT-HEATING OIL MARKET STRONG
Not only is the petroleum industry guilty of holding too much gasoline in storage tanks but it is not expected to do anything to improve the situation before the start of the heavy consumption period next spring, the current issue of "The Lamp"-published by Standard Oil Co. (N. J.) points out in a strong stand for curtailed refinery operations.

Estimating that there are $15,000,000$ barrels of "excess" gasoline in stock now, "The Lamp" contended that "the present surplus points definitely to the advisability of reducing refinery activity for the production of motor gasoline." It will be recalled that the fuel oil inventory is much stronger this year that it was last season when heavy refinery operations were necessary to keep abreast of the record demand for fuel oil for home heating.

The industry's overall outlook, it was continued, fortunately, is by no means as black as the inventory situation taken by itself might indicate. At least three factors justify a more optimistic outlook ahead-domestic demand for gasoline is holding well in spite of the loss of export markets; by proper adjustment of crude runs to stills it is possible to supply an expanded market for fuel and heating oils without adding unduly to gasoline; and higher stocks of gas oil and distillate this year make increased crude runs unnecessary.

American production of aviation gasoline of all grades has reached a record of about $45,000,000$ gallons monthly and stocks have more than doubled in the past year, Fred Van Covern, director of the Department of Statistics of the American Petroleum Institute, told oil men gathered at the annual meeting in Chicago this week. Stocks of aviation gasoline total about $240,000,000$ gallons, against consumption of 100,000,000 gallons in the domestic market in 1938 , and perhaps $25 \%$ better in 1939.

The contra-seasonal trend of declining stocks of motor fuel continued during the week ended Nov. 9 when, the A. P. I. report disclosed, holdings of finished and unfinished gasoline were off 927,000 barrels to $79,847,000$ barrels. A cut of better than 300,000 barrels in gasoline production plus decline of 0.7 point in refinery operations to $81 \%$ of capacity were instrumental in bringing about the drain upon stocks of gasoline. "Daily avergae runs of crude to stills were off 25,000 barrels to $3,510,000$ barrels.

With the seasonal rise in demand bringing about sustained movements of fuel oils from storage tanks, the general market picture for this refined product was bullish. Stocks of residual fuel oil were off 512,000 barrels during the Nov. 9 period while holdings of gas and oil distillate were off 207,000 barrels. The recent advances in prices of heating and fuel oils have been well sustained and further strength lends credence to the belief that higher prices are not too far away. U. S. Gasoline (Above 65 Octane), Tank Car Lots, F.O.B. Refinery

New Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery
 Y. (Harbor) - Fuel Oil, F.O.B. Refinery or Terminal


Gas Oin, F.O.B. Refinery or Terminal
N. $\mathbf{7}$ plus $\left.8.04\right|^{\text {Chicago- }} \underset{28.30}{ }$ $\qquad$ $\left.\$ .053\right|^{\text {Tulsa_............ } 8.027 / 6-.03}$ Gasoline, Service Station, Tax Included
2 New York - $\left.\left.\mathbf{\$ . 1 7}\right|_{17} ^{\text {Newark............... } \$ .166}\right|_{\text {Boston }} ^{\text {Buffalo }}$ $z$ Not including $2 \%$ city sales tax.

## Daily Average Crude Oil Production for Week Ended Nov. 9, 1940, Gains 104,250 Barrels

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Nov. 9,1940 , was $3,584,200$ barrels. This was a rise of Nov. 9,1940 , was $3,584,200$ barrels. This was a rise of
104,250 barrels from the output of the previous week. The 104,250 barrels from the output of the previous week. The
current week's figures were above the $3,570,000$ 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 November. Daily average production for the four weeks ended Nov. 9, 1940, is estimated at $3,593,000$ barrels. The daily average output for the week ended Nov. 11, 1939, totaled 3,797,200 barrels. Further details as reported by the Institute follows:

Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended Nov. 9 totaled $1,430,000$ barrels, daily average of 204,286 barrels, compared with a daily average of 216 , 00 weeks ended Nov. 9. These figures include all oil imported, whether bonded or for domestic use, but it is impossible to make the separation in weekly statistics.
Receipts of California oil at Atlantic Coast ports during the week ended Nov. 9 amounted to 30,000 barrels, a daily average of 4,286 barrels, all of which was other petroleum products 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, $3,510,000$ 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, 79,$847 ; 000$ barrels of finished and unfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been $11,502,000$ barrels during the week DAILY AVERAGE CRUDE OIL PRODUCTION
(Figures in Barrels)

|  | B. (a) $M$ <br> B. of $M$. lated Requite(Nov.) | State Allowables | Actual Production |  | $\begin{gathered} \text { Four } \\ \text { Weekss } \\ \text { Ended } \\ \text { Nov. } 9, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Nov. 11, } \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Nov.9, } \\ 1940 \text {, } \end{gathered}$ | $\begin{gathered} \text { Change } \\ \text { from } \\ \text { Prepious } \\ \text { Week } \end{gathered}$ |  |  |
| Oklahoma | 413,000 | 390,000 | b394,050 | $-1,250$ | 396.200 | 431,800 |
| Kanbas... | 186,000 | 190,000 | b168,950 | $-13,750$ +850 | 184,200 2,250 | 164,900 |
| Nebraska |  |  | b2,350 | $\begin{array}{r}+850 \\ \hline\end{array}$ | 2,250 |  |
| Panhandle Texas..-- |  |  | 74,150 | $-12,350$ | 80,400 | 82,150 |
| North Texas --..-- |  |  | 107,450 | +6,850 | 107.850 | 95,350 34,400 |
| West Central Texas.- |  |  | 30,000 225,850 | $+1,650$ +4.700 | 30,200 231,600 | 34,400 263,100 |
| West Texas --....-- |  |  | 225,850 77,950 | $+4,700$ $+5,700$ | 231,600 <br> 76,250 | 265,700 |
| East Texas........- |  |  | 374,800 | +73,400 | 356,500 | 495,200 |
| Southwest Texas |  |  | 212,200 | +3,650 | 217,750 | 236,400 |
| Coastal Texas. |  |  | 244,850 | +22,400 | 236,600 | 245,100 |
| Total Texas | 1,291,000 | c1324 000 | 1,347,250 | +106,000 | 1,337,150 | 1,547,400 |
| North Louisiang <br> Coastal Loulsiana... |  |  | $\begin{array}{r} 67,050 \\ 212,950 \end{array}$ | $\begin{array}{r} -200 \\ -1,900 \end{array}$ | $\begin{array}{r} 66,900 \\ 215,550 \end{array}$ | $\begin{array}{r} 65,800 \\ 201,700 \end{array}$ |
| Total Loulstana | 274,000 | 279,973 | 280,000 | -2,100 | 282,450 | 267,500 |
| Arkansas. | 71,000 | 69,508 | 69,400 | $+250$ | 69,300 |  |
| Mississippl | 13,800 |  | b14,650 338700 | $\underline{-2,050}$ | 15,250 346,650 | $\begin{array}{r} 950 \\ 329,000 \end{array}$ |
| Illinols | 385,000 14,200 |  | 338,700 $\mathbf{b 1 9 , 9 5 0}$ | $-14,350$ -450 | 346,650 19,400 | 329,000 |
| Eastern (not incl. Iili- |  |  |  |  |  | 103,400 |
| nols and Indiana) -- | 86,400 |  | 87,100 47,500 | -5,600 +350 | 87,500 | 64,150 |
| My yoming | 51,000 75,000 |  | 75,800 | +6,150 | 74,300 | 62,000 |
| Montana | 18,900 |  | 18,050 |  | 18,200 | 17,100 |
| Colorad | 3,700 |  | 3,400 | -100 | 3,450 | 3,950 109,400 |
| New Mexico | 104,000 | 104,000 | 101,450 |  | 101,350 | 109,400 |
| Total east of Callf. | 2,987,000 |  | 2,968,600 | +73,950 | 2,986,750 | 3,170,500 |
| California. | 583,000 | d571,000 | 615,000 | +30,300 | 606,250 | 626,700 |
| Total United States | 3,570,000 |  | 3,584,200 | +104,250 | 3,593,000 | 3,797,200 |

a These are Bureau of Mines' calculations of the reauirements of domestic crude ofl based upon certain premises outlined in its detailed forecast for the month of November. As requirements may be supplied either from stocks, or from new
production, contemplated withdrawals from crude oll inventories must be deducted production, contemplated withdrawals from crude oll inventories must be deducted
from the Bureau's estimated reauirements to determine the amount of new crude to be produced.
b Oklahoma, Kansas, Nebraska, Mississippi, and Indians figures are for week ended 7 a. m. Nov. 7
ctccording to calculations of the Texas Railroad Commission, this is the approximate net 30-day allowable as of Nov. 1. Past experience indicates it will increase as new wells are completed and if any upward revisions are made. All flelds in
the state were ordered shut down for nine days, namely Nov. 2, 3, $9,10,16,17$, 24,28 , and 30 .

Note-The figurens of Conservation Committee of California Oll Producers. Note-The figures indicated above do
CRUDE RUNS TO STILLE; PRODUCTION OF GASOLINE AND STOCKS OF FINISHED AND UNFINISHE
(Figures in Thousands of Barrels of 42 Gallons Each)

| District | Daily Refin- |  | Crude Runs to Stills |  | Gasoline Produc' $n$ fineries Incl. Natural Blended | Stocks of Finished \& Unfinished Gasoline |  | a Stocks at Refineries, \&c. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Po- } \\ & \text { ten } \\ & \text { tial } \\ & \text { Rate } \end{aligned}$ | $\begin{gathered} P . C . \\ \text { Reert } \\ \text { port } \\ \text { ing } \end{gathered}$ | $\begin{array}{\|l\|} \text { Datly } \\ \text { Aver. } \end{array}$ | P. $C$. ated |  | Total Finished | $\left\|\begin{array}{l} \text { Total } \\ \text { Fin. } \\ \text { Unfin. } \end{array}\right\|$ | Gas Oil tillates | Resid. Oil |
| East Coast | 643 | 100.0 | 543 | 84.4 | 1,459 | 17,837 | 18,719 | 16,255 | 12,579 |
| Appalachian | 156 | 91.0 | 120 | 84.5 | ${ }^{467}$ | ${ }_{12}^{2,784}$ | - ${ }_{13,205}$ | 5,978 | 439 3,637 |
| Ind., Ill., Ky | 743 | 90.2 | 536 | 80.0 | 2,176 | 12,864 | 13,658 | 5,078 | 3,637 |
| Missouri | 420 | 76.9 | 255 | 78.9 | 2918 | 5,916 | 6.151 | 1,672 | 2,239 |
| Inland Texas | 280 | 59.6 | 119 | 71.3 | 479 | 1,281 | , 542 |  | 1,524 |
| Texas Gulf | 1,071 | 89.2 | 865 | 72.6 | 2,630 | 11,156 | 12,518 | 8,739 <br> 1.390 |  |
| Loulstana Gulf | 164 | 97.6 | 116 | 72.5 | 271 | 2,174 | 2,399 433 | 1,390 3 | ${ }^{1,662}$ |
| No. La. \& Ark. | 101 | 51.5 | 48 | 80.8 70.6 | 126 | 787 | 872 | 131 | 413 |
| Rocky Mtn California | 121 836 | 56.0 87.3 | 525 | 71.9 | 1,432 | 13,693 | 15,379 | 10,766 | 73,926 |
| ported |  | 86.2 | 3,169 | 81. | 10,217 | 68,848 | 74,777 | 47,268 | 105,817 |
| Est. unreported |  |  | 341 |  | 1,285 | 4,970 | 5,070 | 1,140 | 1,870 |
| *Est. tot. U. I. Nov. 9, 1940 |  |  |  |  | 11,502 | 73,818 | 79,847 | 48,408 |  |
| Nov. 2, 1940 | 4,535 |  | 3,535 |  | 11,808 | 74,877 | 80,744 | 48,615 | 108,199 |
| ${ }^{*} \mathrm{U} .$ |  |  |  |  | y12,209 | 69,167 | 74,360 | 39,431 | 12,902 |

* Estimated Bureau of Mines oasis. a At refineries, bulk terminals, in transit * Estimated Bureau or Mines
and pipe lines. X November, 1939 , dailly average. y This is a week's production
based on the S . B . Bureau of Mines November, 1939 , daily average. z $12 \%$ based on the U. S. Bureau of Mines November,

September Statistics on Natural Gasoline Production
The production of natural gasoline increased in September, 1940, according to a report prepared by the Bureau of Mines for Harold L. Ickes, Secretary of the Interior. The daily average in September was $6,588,000$ gallons compared with $6,341,000$ gallons in August. The outstanding increase occurred in the Panhandle, Texas, Gulf, and Appalachian districts.
Stocks at refineries, and plants and terminals decreased from $323,484,000$ gallons the first of the month to $295,596,000$
gallons on Sept. 30. This, the first decline since December, 1939, left stocks about 48,000,000 gallons above a year ago. production and stocks of natural gasoline
(In Thousands of Gallons)

|  | Production |  |  |  | Stocks |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{1940}^{A}{ }_{19}$ | Jan.Sept., 1940 | $\begin{aligned} & \text { Jan.- } \\ & \text { Sept., } \\ & \text { 1939 } \end{aligned}$ | Sept. 30, 1940 |  | Aug. 31, 1940 |  |
|  |  |  |  |  | $\begin{gathered} \text { At } \\ \text { Refin- } \\ \text { ertes } \end{gathered}$ |  | $\begin{gathered} \text { At } \\ \text { Reftin- } \\ \text { eries } \end{gathered}$ | At Plants \& Terminals |
| East coast. Appalachian | 5,315 | 4,463 | 56,363 | 49,098 | 3,696 <br> 672 | 5,363 | 5,754 | 6,806 |
| III., Mich., Ky | 3,182 | 2,759 | 22,118 | 9,917 | ${ }^{6,132}$ | 649 | 7,560 3,696 | 486 33.178 |
| Oklahoma | 33,265 | 33,739 | 299.060 | 323,752 | 3,864 | 25,756 | 3,696 | 33,178 |
| Kansas. | 82,619 | 79,107 | 463,751 | 556,506 | 12,138 | 110,924 | 15,834 | 122,601 |
| Loulsiana | 9,304 | 9,723 | 79,927 | 66,877 | 210 | 1,351 | 336 | 1,381 |
| Arkans | 2,977 | 3,125 | 24,427 | 19,108 | 714 | 335 | 714 | 233 |
| Rooky Mountaln | 7,800 | 8,347 | 68,503 | 65,777 | 6,300 | 2,376 21 | 5,754 111,930 | 2,203 2,028 |
| Callfornia. | 48,422 | 50,509 | 436,753 | 457,498 | 110,670 | 2,219 | 11,930 | 2,028 |
| Total | 197,652 | 196,560 | 97262 | 1592388 | 144,480 | 151,116 | 152,544 | 170,940 |
| Dally aver- | 6,588 | 6,341 | 6,194 | 5,833 |  |  |  |  |
| Total (thousands of barrels) Dally aver. | 4,706 | 4,680 151 | $\begin{array}{r} 40,411 \\ 147 \end{array}$ | $\begin{array}{\|c\|} \hline 379 \\ \hline \end{array}$ | 3,440 | 3,598 | 3,632 | 4,070 |

## Crude Petroleum and Petroleum Products, Sept., 1940

The decline in crude oil production of several months duration was halted in September, when the daily average rose to $3,644,600$ barrels, or nearly 80,000 barrels above the August average, stated the Bureau of Mines, United States Department of the Interior, in its current monthly petroleum report. It further stated that:
Texas was largely responsible for the gain in the national output, as ita daily average rose over 100,000 barrels to $1,318,000$ barrels. The gain in Texas was general throughout the State, and the only district which decreased was East Texas. Most of the other important producing States decreased, but daily production in both Kansas and Louisiana rose about 10,000 barrels above the August averages. Illinois production continued to slump, but the decrease in the daily average (from 389,500 barrels in August to 364,200 barrels in September) was much less than in the two previous months.
The material gain in production was more than offset by heavier conumption, particularly runs to stills, so that there was a moderate reduction in crude oil stocks, the first in nearly a year.

> Refined Products

The yields of gasoline and distillates were $43.9 \%$ and $13.7 \%$; respectively, the same as in August. A year ago the gasoline yield was $1.2 \%$ higher, the distillate yield $1.4 \%$ lower.
The domestic demand for motor fuel in September was $52,297,000$ barrels, or $6 \%$ higher than a year ago. Exports of motor fuel were higher than generally expected, but the total of $1,907,000$ barrels was less than half what it was in September, 1939. The favorable demand situation was nullified by increased runs to stills, so that the reduction in gasoline stocks was below expectations. Inventories of finished and unfinished rasoline declined from 83, 201,000 barrels the $81,907,000$ barrels on Sept. 30 , the latter being about $11,000,000$ barrels above the level of last year.
The domestic demand for gas oil and distillate fuel was $7 \%$ above a year ago, but the domestic demand for residual fuel oil was $5 \%$ lower.
According to the Bureau of Labor Statistics, the price index for petroleuri August and 53.3 in September, 1939.
The crudo oil capacity represented by the data in this report was
The crude oil capacity represented by the data in $83 \%$, compared wit
$4,310,000$ barrels, hence the operating ratio was $83 \%$,
$81 \%$ in August and $85 \%$ in September, 1939 .
PRODUCTION OF CRUDE PETROLETM BY STATES AND
(Thousands of Rarrels)

a Includes Missouri, Nebrask Tennessee, and Utah

|  | $\begin{aligned} & \text { Sept., } \\ & 1940 \end{aligned}$ | ${ }_{1940,}$ | $\begin{aligned} & \text { Sept., } \\ & 1939 \end{aligned}$ | Jan. 10 Sept., 1940 | Jan. to Sept., 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Supplyomestic production: |  |  |  |  |  |
| Crude petroleum.. | 109,337 | 110,523 | 108,168 | 102 |  |
| Dally averag | 3,645 | 3,565 | 3,606 | 3,728 | 3.38 |
| Natural gasol | 4,706 | 4,680 | 4,132 | 40,411 | 36.557 |
| Benzol a. Total productio | $\begin{array}{r} 263 \\ 114,306 \end{array}$ | 115,474 | $\begin{array}{r} 225 \\ 112,525 \end{array}$ | 2,291 1083,707 | ${ }_{961,557}^{1,639}$ |
| Dally average | 114,306 3,810 | 115,474 | $\begin{array}{r} 12,525 \\ 3,751 \end{array}$ | 1063,707 3,882 | $\underset{3,522}{961,557}$ |
| Imports b: Crude petroleum: |  |  |  |  |  |
|  |  |  |  |  |  |
| For dome | 3,772 | 4,074 | 2,553 | 29,179 | 20,7 |
| Retlined products: |  |  |  |  |  |
|  | c998 | 1,708 | 1,230 | 11,483 | 14,703 5 |
| For domestic u | 12,712 | ${ }_{12}^{1.898}$ | $117{ }^{541}$ | 117,930 | 5,306 |
| otal new supply | 120.928 | 123,303 | 117,380 | 1123,378 | 1006,102 3,685 |
| Dally aver | 4,031 | 3,978 | 3,913 | 4,100 | 3,685 |
| Increase in stoc | 1,289 | 2,173 | d7,343 | 52,049 | d38,427 |
| Demand- |  |  |  |  |  |
| Total demand | 119,639 | 121,130 | 124,723 | 1071,329 | 1044,589 |
|  |  |  |  |  |  |
| Crude petrol | 4,260 | 4,170 | 6,925 | 40,452 | 55,147 |
| omestic demand: |  |  |  |  | 90,731 |
|  |  |  |  |  | 411,901 |
| Kerosene | 5,173 | 4,114 | 4.638 | 48,592 | 42,846 |
| Gas oll and d | 10,715 | 8.732 | 10.010 | 113,774 | 96.324 |
| Residual fuel | 25,567 | 25,897 | 26,966 | 242,321 | 231,725 |
| Lubric | 2,150 | 2,024 | 2,207 | 17,851 | 17.205 |
| Wax | 135 | 150 | 116 | 918 | 719 |
| Cok | 611 | 587 | 433 | 5,147 | 5,071 |
| Asph | 3,827 | 3,699 | 3,326 | 21.514 | 20,457 |
|  | 1,128 | 1,553 | 1,072 | 6,697 | 6,983 |
| Still ga Miscel | 6,024 ${ }_{222}$ | 6,430 | 5,609 | 54,577 | 49,492 |
|  | 2,242 | 1,426 | 3,106 | 1,579 15,821 | 1,677 14,308 |
| Total d | 0,091 | 110.200 | 7,001 | 88,894 | 98,711 |
| Dally | 3,670 | 3,555 | 3,567 | 3,536 | 3,292 |
| Crude petroleum: |  |  |  |  |  |
|  |  |  |  |  |  |
| Refinable in Unite | 263,124 | 264,252 | 234,555 | 263,124 | 234,555 |
| Heavy in Callir | 12,562 | 12.798 | 14,085 | 12,562 | 14,085 |
| Natural gasoline | 7.038 | 7.702 | 5,891 | 7,038 | 5,891 |
| Retined p | 294,095 | 290,778 | 274,028 | 294,095 | 274,028 |
| Total all | . 819 | 575,530 | 528.559 | 576,819 | 528,5 |
| a From Coal Economics Division. b Imports of crude as reported to Bureau of Mines; all other imports and exports from Bureau of Foreign and Domestic Commerce. c Exclusive of 108,000 barrels imported into non-contiguous territories. d Decrease. E Exclusive of 10,000 barrels exported from non-contiguous territories, but inclusive of $\mathbf{7 4 0 , 0 0 0}$ barrels shipped from U.S. to territories. |  |  |  |  |  |
|  |  |  |  |  |  |
| October Anthracite Shipments Total 3,6 |  |  |  |  |  |
| Shipments of anthracite for the month of October, 1940, |  |  |  |  |  |
|  |  |  |  |  |  |
| during the preceding month of September of 70,670 net tons |  |  |  |  |  |
| during the preceding month | of Sep | tember | of 70, | 670 net | tons, |
| and when compared with October, 1939, shows a decrease of |  |  |  |  |  |
|  |  |  |  |  |  |
| net tons) were reported as follows: |  |  |  |  |  |
|  | $\begin{aligned} & \text { October: } \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { September, } \\ 1940 \end{gathered}$ |  | $\begin{aligned} & \text { October, } \\ & 1939 \end{aligned}$ | Sept., 1939 |
| Reading Co. |  |  | .648 |  |  |
| Lehigh Valley RR. | 685,63 |  | . 383 | 82,096 | ${ }_{807,533}$ |
| Central RR. of New Jersey --..-- | 343,39 |  | . 089 | 39,543 | 404,518 |
| Delaware Lackawanna \& Western RR | 480,62 |  | 013 | 24,061 | 662,504 |
| Pennsylvania RR. | 320,83 <br> 383 |  | 790 | 50,898 | 434,086 |
| Erie RR....... |  |  | ${ }_{973}{ }^{210}$ | 18,046 | 417,081 |
| New York Ontario | 101,70 |  | 973 39 |  | ${ }_{64,085}^{403,583}$ |
| Lehigh \& New England RR | 172,88 |  | 471 | 83,488 | 230,433 |
| Total............................ $\left.\left.\left.\left.\right\|_{3,657,876}\right\|_{3,587,206}\right\|_{4,333,105}\right\|_{4,286,905}$ |  |  |  |  |  |

## Weekly Coal Production Statistics

The current weekly report of the Bituminous Coal Division United States Department of the Interior, disclosed that the total production of soft coal in the week ended Nov. 2 is estimated at $8,610,000$ net tons, as against $8,750,000$ tons in the preceding week. This indicates a slight decrease, 140,000 tons, or $1.6 \%$, in the week of Nov. 2. Production in the corresponding week of 1939 amounted to $10,582,000$ tons.
The United States Bureau of Mines reported that the estimated production of Pennsylvania anthracite for the week ended Nov. 2, 1940, is 920,000 tons, a decrease of 339,000 tons from the preceding week. When compared with the output in the corresponding week of 1939, however, there is an increase of 167,000 tons (about $22 \%$ ).
ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL, WITH
COMPARABLE DATA ON PRODUCTION OF CRUDE PETROLEUM

[^3]ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND (In Net Cons)

|  | Week Ended |  |  | Calendar Year to Date c |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\|\begin{array}{\|c\|} \hline \text { ot. } 26, \\ 1940 \end{array}\right\|$ | $\begin{gathered} \text { Noo. } 4, \\ 1939 \end{gathered}$ | 1940 | 1939 |  |
| Pa. AnthractioTotal, Including colComm' production b | $\begin{array}{\|c} 920,000 \\ 874,000 \end{array}$ | $\begin{array}{\|c} 1259,000 \\ 1196,000 \end{array}$ | 753,000 | 41,649.000 | 44,213,000 |  |
| Beehtoe Coke- <br> United States total. Dally average... | $\begin{aligned} & 90,900 \\ & 15,150 \end{aligned}$ | $\begin{aligned} & 80,200 \\ & 13,36 \end{aligned}$ | 70,300 11,717 | $2,059.200$ 7,830 | 781,500 2,71 | 5,714,200 |
| a Includes washery and dredge coal, and coal shipped by truck from authorized operations. b Excludes colliery fuel. c Sum of 44 full weeks ended Nov, 2, 1940 and corresponding 44 weeks of 1939 and 1929. |  |  |  |  |  |  |
| estimated weekly production of (In Thousands of Net Tons) |  |  |  |  |  |  |
| ments and are subject to revision on recelpt of monthly tonnage repo trict and state sources or of final annual returns from the operators.) |  |  |  |  |  |  |


| State | Week Enaed- |  |  |  |  | $\begin{gathered} \text { Oct. } \\ \text { Acpe. } \\ 1923 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|c\|c\|c\|} \hline \text { Oct. } 26 \text { Oct. } 19 . & \text { Oct. } 28, & \text { Oct. } 29, & \text { Oct. } 26 \\ 1940 & 1940 & 1939 & 1938 \\ \hline \end{array}$ |  |  |  |  |  |
| Alagka | 2 |  | 3 |  |  |  |
| Alabama | $3{ }^{300}$ | ${ }_{66}^{295}$ | 293 | 251 | 371 |  |
| ${ }^{\text {Arkansab }}$ | 122 | 115 | 150 | 137 | ${ }_{216}$ |  |
| Georgla and North Caroll |  |  |  |  |  |  |
| Illinots | 880 | 890 | 62 |  |  | 55 |
| ${ }_{\text {In }}$ Incuana | 53 <br> 54 | ${ }_{48}^{293}$ | 69 | 76 | ${ }_{92}$ | 16 |
| Kansas and Misa | 110 | ${ }_{187}^{124}$ | 158 | 141 | 157 |  |
| Kentucky-Eastern | 722 <br> 122 | 667 | ${ }^{981}$ | $\begin{array}{r}814 \\ 178 \\ \hline 18\end{array}$ | ${ }^{996}$ | 86 |
| aryland |  |  | 41 |  |  |  |
| Michigan. | 8 | 7 | 15 | 12 | 15 |  |
| New Mexios- | ${ }_{21}^{61}$ | 19 | 29 | 80 | ${ }_{62}$ |  |
| North and South Dakota | 51 | ${ }^{60}$ | 91 |  | 44 | \% |
| Peonsivanta biumino |  |  |  |  |  |  |
| Tennese | ${ }^{114}$ | 94 | 124 | 111 | 114 | 18 |
| Texas | 15 | 13 | 16 | 19 | 24 |  |
| Utah | 69 | 69 | 95 | 83 | 109 |  |
| VIrginla | 293 | 259 | 371 | 17 | 9 |  |
| Washtn |  | 47 |  |  | 44 |  |
| Wert ${ }^{\text {Northern }} \mathbf{1}$ | 1,831 | ${ }^{1,680}$ | ${ }_{744}$ | 1,785 539 | ${ }^{2} 2846$ | . 888 |
| Wyoming | 129 | 116 | 142 | 136 | 169 | 18 |
| Other Western States |  |  |  |  |  |  |
| Pennsylvanla mitumstras coal | $\begin{aligned} & 8,750 \\ & 1,259 \end{aligned}$ | $\begin{aligned} & 8,210 \\ & 826 \end{aligned}$ | $\left.\begin{array}{r} 10,661 \\ 1,149 \end{array} \right\rvert\,$ | $8.802$ | $\begin{array}{r} 11.625 \\ 1,822 \end{array}$ | $\begin{gathered} 11,310 \\ 1,968 \end{gathered}$ |
|  |  |  |  |  |  |  | a Incluces operations on the N. \& W., C. \& O.. Virginlan. K. \& M... B. C. $\&$ G., neluding the Panhandie District and Grant, Mineral, and Tucker countles. cIncludes Arlzona, Californta, Idaho, Nevada, and Oregon. d Data for Penneyivania anthractite from publifhed records of the e ureau of Mines. e A verage weekly rate tor entire month. PAlaska,

with .other Western States,

ESTIMATED MONTHLY PRODUCTION OF COAL, BY STATES,
AN OARY TO SEPTEMBER, 1940
(Figures are preliminary estimates based on rallroad carioadings and river shipments of coal and beehlve coke, supplemented by direct reports from a number of mining companles, local coal operators' assoclations, and detailed monthly
production statilitice complled by the State Mine Departments of Colorado. Illinols, Pennsylvanla, Washington, and West Virginia. In making the estimates, allowance is made for commerclal truck shlpments, local sales, and colliery fuel, and for small trucking mines producting over 1,000 tons a year, The eetimates here given are based upon the latest information availlable, and dilfer in so
current tigures previously published in the weekly coal report.)



 a Includes operations on the $\mathbb{N}$. \& W., C. \& O., Virginian, K. \& M.. B. C. \& G. and on the $\dot{\text { including the Panhandle District and Grant, Mineral, and Tucker counties }}$


## Preliminary Estimates of Production of Soft Coal for

 Month of October, 1940According 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 October, 1940, amounted to 38,300,000 net tons, compared with $46,394,000$ net tons in the corresponding month of last year and $38,650,000$ tons in September, 1940. Anthracite production during October, 1940, totaled $4,234,000$ net tons, as against $4,985,000$ tons a year ago and $4,056,000$ tons in September, 1940. The con-

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solidated statement of the two aforementioned organizations follows:

|  | $\begin{gathered} \text { Total } \\ \text { Mor } \\ \text { Month } \\ \text { (Ned Tons) } \end{gathered}$ |  | Average per Working Dav <br> (Net Tons) | Cal. Year to End of October (Net Tons) |
| :---: | :---: | :---: | :---: | :---: |
| October, 1940 (Prelim.)Bituminous coal_a | 38,300,000 | 27.0 | 1,419,000 |  |
| Anthracite.b.-- | 4,234,000 |  |  | 41,484,000 |
| Beehive coke-...-...-- | +354,900 | --- |  | 2,023,500 |
| September, 1940 (Reotsed)- | 38,650,000 | 24.0 | 1,610,000 |  |
| Anthracite_b.-.- | 4,056,000 |  |  |  |
| Beehive coke ---.-.-.-.- | 271,800 | --- |  |  |
| October, 1939 (Revised)- <br> Bituminous coal_a | 46,394,000 | 26.0 | 1,784,000 |  |
| Anthracite_b_-.-- | 4,985,000 |  |  | 43,584,000 |
| Beehive coke. | 266,800 | --. | --.-- | 752,800 |

a Includes for purposes of historical comparison and statistical convenience the production of lignite and of anthracite and semi-anthracite outside of Pennsylvania. shipped by truck from authorized operations.
Note-All current estimates will later be adjusted to agree with the results of the complete canvass of production made at the end of the calendar year.

October Production and Shipments of Slab Zinc The American Zinc Institute on Nov. 7 released the following tabulation of slab zine statistics:
sLAB ZINC STATISTICS (ALL GRADES)-1929-1940 (Tons of 2,000 Pounds)

|  | Produced During Period | Shipped Period | Stock at End of Period | (a) for Export | Retorts Operatof Period | Averaje Retorts Durlng Perlod | Unfilled Orders End of Period |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year 1920....- | 631,601 | 602.601 | 75,430 | 6,352 | 57.999 | 68,491 | 18.585 |
| Year 1930..... | 504,463 | 436.275 | 143,618 | 196 | 31,240 | 47,769 | 26.651 |
| Year 1931-..- | 300,738 | 314.514 | 129,842 | 41 | ${ }_{21}^{19.875}$ | 23,099 18.560 | 18,273 8.478 |
| Year 1932-. | 213,531 | 218,517 | ${ }_{105,560}$ | 170 239 | 27,190 | 23,653 | 15,978 |
| Year ${ }^{\text {Year }} 1934$ | 366,933 | ${ }_{352,663}$ | 119,830 | 148 | 32.944 | 28,887 | 30,783 |
| Year 1935 | 431,499 | 465,746 | 83,758 | 59 | 38,329 | 32,341 | 51,186 |
| Year 1936 | 523,166 | 561,969 | 44,955 | 0 | 42.965 | 37,915 | 78,626 |
| Year 1937 | 589,619 | 569,241 | 65.333 |  | 48,812 | 45,583 | 48,339 40829 |
| Year 193 | 456,990 | 395,554 | 126,769 | 20 | 38,793 | 34,583 | 40,829 |
|  | 44,277 | 42,639 | 128,407 | 0 | 39,500 | 39,365 | 34,179 |
| February | 39.613 | 39,828 | 128,192 | 0 | 39.459 | 39,191 | 29,987 |
| March | 45,084 | 45,291 | 127,985 | 0 | 38,251 | ${ }_{38} \mathbf{3 9 1 7}$ | 28,414 |
| April | 43.036 | 40,641 | 130.380 | 0 | ${ }_{36,331}^{38,763}$ | 38,041 | 29,250 |
| May | +32.302 | 39,607 <br> 37,284 | 135,241 | 0 | 36,291 | 36,331 | 35,874 |
| Juny | 39,669 | 43,128 | 131,782 | 0 | 35,491 | 35,865 | 49,379 |
| August | 40,960 | 49,928 | 122,814 | 0 | 34,443 | 35,416 | 44.773 |
| Septemb | 42,225 | 69,424 | 95,615 | 0 | 37,729 | ${ }_{3}^{33,655}$ | ${ }^{93,116}$ |
| Octob | 50,117 | 73,327 | 72,405 | 0 | 43,109 | 41,366 | 79,539 |
| Nove | 53,524 | 64.407 53 | 61,522 <br> 65,995 | 0 | 48,867 48,159 | 45,428 47,340 | 66,97 53,751 |
| Total for year. | $538,198$ | $\begin{array}{r} 598,972 \\ 49.914 \end{array}$ |  |  | ---- | 39,333 | ...... |
| $\stackrel{1940}{(\text { Revised Figs.) }}$ | 52,399 | 54,862 | 63,532 | 0 | 47,287 | 47,8 | 6,808 |
| bruar | 52,774 | 51,050 | 65,256 | 50 | 47,188 | 47,287 | 47,496 |
| March | 55,475 | 49,909 | 70,822 | 0 | 49,744 | 49,513 | 34,580 |
| 11. | 52,189 | 46,803 | 76,208 | 364 | 49,805 | 49,524 | 45,326 |
|  | 518 | 57,224 | 70,502 | 2,800 | $* 44,936$ 48,989 | *44,665 | 55,389 |
| May- |  |  |  |  | *44,179 | *44,387 |  |
| June. | 48,660 | 53,935 | 65,227 | 2,342 | 46.577 | ${ }_{4}^{46,536}$ | 59,043 |
| July | 51,175 | 57,606 | 58,796 | 1,710 | 47,545 | 47,231 | 63,726 |
| August. | 49,939 | 64,085 | 44,670 | 2,935 | 50,715 | +48,991 | 69,508 |
| September -- -- | 53,119 | 66,824 | 30,965 | 4,023 | +45,464 |  | 95,445 |
|  | 56,422 | 64,787 |  | 280 | $* 47.705$ 53.979 | $* 47,179$ 53,552 |  |
| Octob |  |  | 22,60 |  | *48,680 | *48,253 | 116,420 |

Noto-To refliect a true picture of the domestic slab zinc situation under existing
and conditions, the 1940 figures have been ad, insted tor exportiy included, and to include all production trom forelgn concentrates when shipped for domestic consumption. in total shipments.

Non-Ferrous Metals-Lead Price Again Advanced 15
Points-Copper and Zinc Unchanged-Tin Easier
"Metal and Mineral Markets" in its issue of Nov. 14 said that buyers of lead were nervous about the price situation in that metal and continued to purchase large tonnages. This activity brought about another uplift in the quotation of lead. Copper and zine statistics released during the week were strong, but prices named by leading producers remained unchanged. Tin was somewhat easier. Iridium advanced, but platinum was unchanged. The Government acquired a large quantity of quicksilver. Ferromanganese prices were reaffirmed on first-quarter 1941 business. The publication further reported:

Copper
Sales of copper for domestic account during the last week amounted to 16.188 tons, bringing the total for the month so far to 24,294 tons. The large mine operators held to 12c., Valley, but in other directions as high as $121 / 2 \mathrm{c}$. was obtained on prompt metal. The fact that more foreign metal is being used on British orders for fabricated materials tends to lift some of the tension from the market.
The Ministry of Finance of Chile recelved word from its representative in Washington on Nov. 8 that the United States Government had reached an' agreement to purchase copper from the mines of Chile and other LatinAmerican countries, a cable to the of this report from santiago was news was accepted ington have in mind in reference to suphe needs. for any defense needs.
Meetings on the price and suppy situal pestr. Domestic production of
copper during the next year is expected to average around 90,000 tons a month, or $1,080,000$ tons a year, it was stated at the meetings. Estimated use of copper for next year may total $1,200,000$ tons. 10 control the price situation, officials in Washington favor the idea or stocking freign metal in this country and releasing such coppert asa of $4 c$ a pound on should the situation call forelgn copper is not expectar the sideration. Under an old law, enacted during the
The October statistics of the Copper Institute showed that stocks of The October statisics of en 20.695 tons during the month, with stocks of
 hister up cole tos, 86,594 tons, of which 73,432 tons repnot put. The figures are summarized as follows, in tons:

$r$ Corrected.

## Lead

Demand for lead was in good volume early in the week, when producers raised the price 15 points on Nov. 8, establishing the quotation at 5.80 c., New York, which was also the contract settling basis of the American smelting Rusiness was closed on the 5.65c., New York, basis, therefore our quot involved 18,566 tons, against 9,531 tons in the previous week. Foreign involved 18,566 tons, against 9,531 tor sor domestic consumption to meet the unusual demand. Producers consider the present total supply of foreign and domestic lead ample for current requirements of the industry.
The strike at the Selby lead smelter, in California, was settled and the men returned to work on Nov. 11.

Zinc
Despite strong statistics, producers continued to quote Prime Western zinc at $71 / 4 \mathrm{c}$., St. Louis. Sales of the common grades during the week ended Nov. 9 totaled 13,611 tons, with shipments at 6,209 tons. Unde livered contracts of the Prime Western division at the end of all grades, at 126,253 tons. Domestic producton of in smelters, including totaled 56,422 tons. Total output of United states smelters, including zinc made from foreign ore, probably came to 65,000 tons in October, the trade believes.

Tin
A fair volume of business was done during the week, chiefly for forward At the close of the week, however, buyers showed little interest delivery. At the close of the
and the quotation was lower.

Straits tin for future arrival was as follows:

|  | Nov | Dec | Jan | Feb |
| :---: | :---: | :---: | :---: | :---: |
| Nov | 50.625 50 50 | 50.400 50.500 | 50.250 50.375 | 50.125 50.250 |
| Nov | 50.750 50.750 | 50.500 50.500 | 50.375 50.35 | 50.250 |
| Nov. |  |  | 50.375 |  |
| Nov. | 50.625 50.625 | 50.500 50.500 | 50.375 | 50.250 |

Chinese tin, $99 \%$, spot, was nominally as follows: Nov. 7, 50.030c.; Nov. 8, 50.125 c .;
Nov. $13,50.000 \mathrm{c}$.

DAILY PRICES OF METALS ("E. \& M. J." QUOTATIONS)

|  | Electrolytic Copper |  | Stratts Tin | Lead |  | Zine |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom., Refv. | Exp., Refy. | New York | New York | St. Louts | St. Louss |
| Nov. 7.... | 11.850 | 10.000 | 50.875 | 5.85 | 5.50 | 7.25 |
| Nov. 8...- | 11.800 | 10.300 10 | 51.000 51000 | 5.75 5.80 | 5.65 5.65 | 7.25 7.25 |
| Nov. 9 -... | 11.785 | 10.300 9.950 | ${ }^{51.000}$ Holiday | Holiday | Hollday | Hoilday |
| Nov. Nov. 12...- | H011800 | 10.050 | 50.750 | 5.80 | 565 | 7.25 |
| Nov. 13. | 11.800 | 9.950 | 50.750 | 5.80 | 5.65 | 7.25 |
| Average | 11.807 | 10.092 | 50.875 | 5.760 | 5.620 | 7.25 |

Average prices for calendar week ended Nov. 9 are: Domestic copper .o.b. refinery, 11.812 c. ; export copper, f.o.b. refinery, 10.246 c .; Straits tin, 50.950 c .; New York lead, 5.
zinc, $7.250 \mathrm{c} . ;$ and silver, 34.750 c . ${ }^{\text {The above quotations are } " \mathrm{M}, \& \text { M. } \mathrm{s} \text { " appralsal of the major United States }}$ The above quotations are "M. M. M.s appraisal agencles. They are reduced markets, based on sales reported by producers and ase All prices are in cents per
to the basts of cash, New York or St. Louls, as noted. pound.
Copper, lead and zinc quotations are based on sales for both prompt and future delliveries; tha quotations are for prompt dellvery only. a delivered basis; that is: In the trade, domestic conper As delivery charges vary with the destination, dhe figures shown above are net prices at refineries on the A tlantic seaboard. De
the Hivered prices in New England average 0.225c. per pound above he the Atlantlic seaExport quotations for copper are reduced to net ant reinneries on the stilers are restricting
board. On forelgn business, owing to the European War, most selle offerings to f.a.s. transactions, doliar basis. Quotations, for the present, refiect this. change in method of doing business. A total of 0.05 cents
Due to the European war the usual table of daily London prices is not available. Prices on standard tin, the only priees given, however, are as follows: Nov. 7 , spot, $\times 258814$, three months, $£ 26014$; Nov. 8 , spot, $£ 260$, three months, $\pm 2613 / 1 /$ Nov. 11, spot, $£ 2581 / 4$, three months, $£ 2601 / 4 ;$ Nov. 12 , spot, $£ 25881 / 2$, three months, $£ 2601 / 4$, and Nov. 13 , spot, $£ 2259$, three months, $£ 2601 / 2$.

## United iStates 1 Steel I Corp. Shipments $12.8 \%$ Above

Shipments of finished steel products by subsidiary companies of the United States Steel Corp. for the month of October, 1940, totaled 1,572,408 net tons. The October shipments compare with $1,392,838$ net tons in the preceding month (September), an increase of 179,570 net tons, and with 134585 net tons in the corresponding month in 1939 (October), an increase of 226,553 net tons.
For the year 1940 to date shipments were 12,006,135 net tons, compared with $8,901,942$ net tons in the comparable period of 1939 , an increase of $3,104,193$ net tons.

In the table below we list the figures by months for various periods since January, 1929:

|  | 1940 | 1939 | 1938 | 337 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Janua | 1,145,592 | 870.866 | 570.264 | 1,288.403 |  |  |
| ${ }_{\text {Februas }}$ | 1,009,256 | 747,427 845108 |  | 1, $1.2623,845$ |  |  |
| Aprll | 907.904 | 771.752 | 550,551 | ${ }_{1,485,231}^{1}$ | ${ }_{429,965}^{422,17}$ | ${ }^{1,617.302}$ |
| , |  |  | 509,811 | 1,443,477 | 369,88 |  |
| , | 9,8 | ${ }_{74}^{60}$ | ${ }^{524,994}$ | 1.405.02 | 365,5 |  |
| Augurt | 1,455.6 |  | 615,521 | 1,225,907 | - 2168.41 | 1,480,008 |
| Septe |  |  | ${ }^{635,645}$ | 1.181,113 | 340,6 | 1,262,874 |
| mb | 1,572,408 | 1,345 | 730.312 | 875 | 336,72 | 1,333,385 |
| Dece |  | 1,443,969 | - 7498.388 | -648,727 | 299,076 250,008 <br> 250,008 | $\begin{array}{r} 1,110,050 \\ 931,744 \end{array}$ |
|  |  | $\left.\begin{array}{r} 11,752,116 \\ * 44,865 \end{array} \right\rvert\,$ | $\begin{array}{r} 7,288,347 \\ 29,159 \end{array}$ |  |  | $\begin{aligned} & 16,825,477 \\ & \mathbf{1 2}, 827 \end{aligned}$ |
| Total......- |  | 11,707,251 | 7,315,5 | 14,07, |  |  |

## Steel Orders Increasing as Defense Business Spreads

 and General Consumers Seek Further ProtectionThe "Iron Age" on Nov. 14 reported that an increasin volume of orders for steel results from the combination of a greater number of defense orders now flowing to the mills and the efforts being exerted by manufacturers and dis tributers not primarily engaged in defense work to protect themselves on steel against the future possibility of Government priorities and further delays in deliveries. The "Iron Age" further reports.
Although October was the best month of the year for most of the steel companies, the November bookings promise to surpass those of last month. Orders thus far received have been $20 \%$ or more above those of the same period last month. In the first week of November a large company booked $40 \%$ more tonnage than in the corresponding week of October.
Notwithstanding the fact that the steel industry is engaged in the greatest activity of any period of its history, there is surprisingly little confusion. Defense orders are being taken care of with the required dispatch, while at the same time general consumers are experiencing no serious inconvenience xcpler the requirements further ahead becaus of gradually lengthening deliveries.
Occasional or casual buyers, particularly those who have had no regular source are not if they wall their turn. steel companies are scrutinizing all orders While in an effort to prevent over-buying.
olieved the present intense pressure may last for several months, it is believed that there may be some relief by next April, at the latest, when and the railroads and a letting down of steel constrution activile industry of the fact that many of the new defense plants and activity by virtue been erected.
With the construction phase of the defense program out of the way, in part at least, there will, of course, be larger demands for steel for manuUnited States and foreign contrate, about 575,000 tons of shell steel for 185,000 tons for United states contracts hais to be placed. Only about
Despite the intense pressure for racts has thus far been ordered.
actively soliciting business in other items whel products, steel companies are he slower products are narrow hot and tin plat althous ing rails ontly been taking place in
Varied item
of high manganese strip will be required are being sought. A large tonnage tainless steel is to be wim be require, for example, for army helmets. field ranges recently ordered.
The British will take greatly increased quantities of steel during the next two or three months if they can obtain it. Some companies have been asked to double or triple recent allotments, which had been permitted to asked somewhat. The British program to build 120 ocean Preighters in the United States would call for about 400,000 tons of steel
Much of the recent steel buying has been for first quarter, as deliveries are not generally obtainable before that time except on a few items; thereore, first quarter price announcements are eagerly awaited. Fuly, tensing the inflation dangers inherent in a greatly mounting national debt and ncreasing purchasing power among the masses, the steel industry probably will do nothing of its own accord to hasten that possible development, but the costs, which are beginning to rise. No hori-
 oropanies are now selling at present prices for first quarter, though most erres policy. Prices of
Scrap prices been reaffirmed for the first quarter.
somparatively 8 cents to $\$ 20$. changes. The Iron Age" scrap composite price is up rades are up 50 , Buffalo steel ike a like amount. Advances have occurred in a number of other markets,
Reflect
Reflecting increased demand for beehive coke, the Connellsville furnace grade is up 50 cents a ton on first quarter contracts.
of open hearth furnaces having for the third consecutive week, a number operations at Chicago, Yungs bon out repairs, offsetting higher ingots, at 6,461,898 net tons, representing the West. October output of ,
THE "IRON AGE" COMPOSITE PRICES
Finished Steel




[^4]
## Pig Iron <br> Nov. 11, 1940, $\mathbf{s 2 2 . 6 1 \text { a Gross Ton }}$ (Based on average for baste fron at Valley 

|  | Hioh |  | Lono |  |
| :---: | :---: | :---: | :---: | :---: |
| 194 | 1 | Jan. 2 | 822.61 | Jan. 2 |
|  |  | Sept. 19 | 20.61 | Sept. 12 |
|  | ${ }_{23.25}^{23.25}$ | June ${ }^{21}$ | 19.61 | ${ }^{\text {July }} 6$ |
| 1936 | 19.73 | Nov. 24 | ${ }_{18}^{20.73}$ | Febg. 11 |
|  | ${ }_{17}^{18.84}$ | Nov. 5 | 17.83 | May 14 |
|  |  | Dec. 5 | 16.90 13.56 | Jan. 27 |
|  | 4.81 | Jan. 5 | 13.56 | Dec. |
|  | 18.92 | Jan. 6 | 14.79 | Dee. 15 |
|  | 18.71 | May 14 | 18.21 | Dec. 16 |

Steel Scrap
 One week ago-
One month azo.
One year 820.67
20.54
19.83 $\quad \begin{array}{ll}\text { quotations at } \\ \text { and Chleago. }\end{array}$


The American Iron and Steel Institute on Nov. 11 announced that telegraphic reports which it had received indicated that operating rate of steel companies having $97 \%$ of the steel capacity of the industry will be $96.1 \%$ of capacity for the week beginning Nov. 11, compared with $96.0 \%$ one week ago, $94.4 \%$ one month ago, and $93.5 \%$ one year ago. This represents an increase of 0.1 point, or $0.1 \%$, from the estimate for the week ended Nov. 4. Weekly indicated rates of steel operations since Nov. 6, 1939, follow :
 Jan.
Jan.
JJan.
Jan.
"Steel" of Cleveland, in its summary of the iron and steel markets, on Nov. 11 stated:
Announcement of first-quarter iron and steel prices is expected to be the next major development of the industry, action which many look for by Nov. 15, no important changes being expected. Prices of ferro manganese and other alloys and certain minor items were reaffirmed late last week and may indicate the general price trend. Reasons advanced for
the probable stability of prices are rood steel sho probable stability of prices are good steel company earnings, as of prices generally; reasonably low raw materials prices, and desire of steel producers to keep all phases of business on an even keel.
believed. Moreover, a mere reaffirmation of prices would this time, it is elieved, Noreover, a mere reaffirmation of prices would relieve slightly
the tension on deliveries, as some consumers having Decer would ask them postponed into 1941. The failure of December contracts advance to materialize is also a straw indicating unchanged st pig iron tions generally.
Steel production last week was unchanged at $961 / 2 \%$ of capacity.
Prices are still a minor consideration alongside desire of reasonably prompt deliveries. Shipping dates continue to be extended, though at a mild rate. Producers who are sold up for two months predict three micnths' backlogs by spring. Consumers' inventories on Dec. 31 will be the lightest in years. Stocks of warehouses are badly depleted in certain sizes and shapes while they try to supply many mill customers in addition Users ofn.
Users of pig iron and scrap often find it necessary to accept analysee slightly different from their customary ones, Some steel makers plan to barter raw materials among one another, such as coke for pig iron. Yet materials are as yet by no means of famine proportions, problems being of fair distribution rather than supply.
Production of open-hearth and besse
Production of open-hearth and bessemer ingots in October of $6,461,898$ tons was the highest on record, according to the American Iron and Steel Institute, with the average rate of $96.10 \%$, compared with $93.71 \%$ in November, 1939, the previous peak of recent years. The Institute's weekly predicions in October averaged of.36\%, indicating better performances at $80.13 \%$ in October, therein bing the bessemer converters worked t $80.13 \%$ in October, therein being the best field for future improvement. Automobile assemblies are cue to reach new 1940 highs for the week ago and up 2,856 units in a week.
Orders for freight cars in October were 12,195, the largest since October of last year. For 1940 up to Nov. 1 orders have been 51,492 freight cars as against 55,090 for the same period of 1939. Prominent in railroad kusiness are sales for export to Brazil of 46 locomotives, one lot of 26 for the Ministry of Public Works; the other of 20 to the State of Sao Paulo, which also bought four three-coach multiple-unit trains.
British steel prices were marked up Nov. 1 by $£ 1$ 15s. on semifinished and heavy steel, and $£ 2$ on plates, with corresponding advances or light steel.
Plates and shapes continue products most difficult to deliver with reasonable promptness. One company has ordered salesmen to cut by a half to two-thirds their number of calls. Steelmakers see no chance of continually extending deliveries stabilizing within another 60 days.
The three composite price complations of the magazine "Steel" are again unchange, $\$ 38.06$; finishel steel, at $\$ 56.60$. $\$ 2$.
The unchanged prcduction rate of $961 / 2 \%$ was the result of advances in two districts, declines in five and unchanged rates in five. Pittsburgh
rose 2 points to $97 \%$ and Youngstown gained 1 point to $92 \%$. Declines were: Chicago, 1 point to 97 ; Cleveland, $31 / 2$ points to $861 / 2$; Buffalo, ${ }^{2}$ puints to 93 ; New England, 5 points to 85 , and Detroit, 2 points to 93 . ham at 100, Cincinnati at 94, and St. Louis at $85 \%$.
ham at 100, Cincinnati at 94, and St. Louis at $85 \%$.
Shipments of finished products by the United States Steel Corp. in Cetober were $1,572,408$ net tons, highest since the all-time top of $1,701,874$ cetober were , 1929 . Shipments over the first 10 months of the year have been $12,006,135$ tons against $8,901,942$ tons for the corresponding span of 1939 . October's increase over September was 179,570 tons, and over October, 1939, 226,553 tons.
Steel ingot production for the week ended Nov. 11, is placed at $97 \%$ of capacity, unchanged from the provious week, according to the "Wall Street Journal" of Nov. 14, This compares with $961 / 2 \%$ two weeks ago. The "Journal" further reported:
U. S. Steel is estimated at a shade under $99 \%$, against a fraction over $100 \%$ a week ago and $99 \% 2$ weeks ago. Leading independents are credited
with $96 \%$, compared with $95 \%$ in the preceding week, and $941 / 2 \% 2$ weeks ago.
The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with th approximate changes, in points, from the week immediately preceding:

|  | Industry |  | U. S. Steel |  | Independents |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940 | 97 |  |  | $-1$ | 96 | $+1$ |
| 1939 | 931/2 | $+4^{1 / 2}$ |  | +1 +316 |  |  |
| 1938 | 62 39 |  |  | ${ }_{-6}^{+31 / 2}$ |  | $\pm 10$ |
| 1936 | $741 / 2$ |  | $671 / 2$ | $-1 / 2$ |  | -1/2 |
| 1935 | $531 / 2$ | +1 |  | $+1$ |  |  |
| 1934 | ${ }^{27}$ | $\pm 1$ | 24 23 | +1 | $301 / 2$ $301 / 2$ |  |
| 1933 |  | $-_{1}^{11 / 2}$ |  |  |  | $\pm 1$ |
| 1931 | 31 | +1 | $311 / 2$ | $-3$ | $311 / 2$ | $+3$ |
| 1930 | 43 |  | 471/2 |  | 41 |  |
| 1929 |  |  |  | -31/ | 82 |  |
| 1927 | 681/2 | +11/2 | $711 / 2$ | + $1 / 2$ | 66 |  |

## Current Events and Discussions

The Week with the Federal Reserve Banks
During the week ended Nov. 13 member bank reserve balances increased $\$ 73,000,000$. Additions to member bank reserves arose from decreases of $\$ 10,000,000$ in Treasury cash and $\$ 61,000,000$ in Treasury deposits with Federai Reserve banks and increases of $\$ 56,000,000$ in gold stock and $\$ 2,000,000$ in Treasury currency, offset in part by a decrease of $\$ 36,000,000$ in Reserve Bank credit and increases of $\$ 10,000,000$ in money in circulation and $\$ 11,000,000$ in non-member deposits and other Federal Reserve accounts. Excess reserves of member banks on Nov. 13 were estimated to be approximately $\$ 6,800,000,000$, an increase of $\$ 70$,000,000 for the week.
The principal change in holdings of bills and securities was a reduction of $\$ 73,000,000$ in United States Government was a reduction of $\$ 73,000,000$ in Unitid States Government $\$ 48,000,000$ and of notes $\$ 25,000,000$.
The statement in full for the week ended Nov. 13 will be found on pages 2896 and 2897.
Changes in member bank reserve balances and related items during the week and year ended Nov. 13, 1940, follow:

| Bills discounte | $\begin{array}{r} \text { Noo. } \begin{array}{r} 13,1940 \\ 4,000,000 \end{array} ~ \end{array}$ | $\begin{aligned} & \text { Increase ( }+ \text { ) } \\ & \text { Nov. 6, } 1949 \end{aligned}$ | $\begin{gathered} \text { ncecrease }(-) \\ \text { ncer. } 15,1939 \\ -2,000,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| U. S. Government securities, direc and guaranteed | 000, | -73,000,000 | -395,000,000 |
| Industrial advances (not includin $\$ 7,000,000$ commitments, Nov. 13 <br> Other Reserve bank credit........... | $\begin{array}{r} 8,000,000 \\ 59,000,000 \end{array}$ | +37,000,000 | $\begin{array}{r} -4,000,000 \\ +11,000,000 \end{array}$ |
| Total Reserve | $\begin{aligned} & 2,326,000,000 \\ & 21,637,000,000 \end{aligned}$ | $\begin{array}{r} -36,000,000 \\ +56,000,000 \end{array}$ | $\begin{array}{r} -389,000,000 \\ +4,402,000,000 \end{array}$ |
| Treasury curre | .062,000,000 | ${ }^{+2,000,000}$ |  |
| Member bank resel | $14,052,0$ | + | +2,465,000,000 |
| Money in clrcu | 8, | $\pm 10,000,000$ | -130,000,000 |
| Treasury ${ }^{\text {a }}$ / | 404,000,000 | -61,000,000 | 60,000,000 |
| Non-member deposits and other Fed- |  | +11,000,000 | +950,000,000 |

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

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

Assets-
Loans-total,
Commerclal, industrial and
Commercial, industr
agricultural loans
agricultural loans--
Loans to brokers and dealers.-.
Other loans for purchasing
Other loans for purchasing or
Real estate loans.-
Loans to banks.
Other loans
Treasury bills.
United States bonds....
Obligations guaranteed by the
United States Government
Other securities Government.-.
Reserve with Fed. Res. banks.
Cash in vault_-....-....-.-.
Balances with domestic banks.
Other assets-net........................
Liabilities-

Inter-bank deposits:
Domestic banks
Domestic banks
Borrowings -
Other llabilities....

Complete Returns of Member Banks of the Federal Reserve System for the Preceding Week
As explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures of the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities cannot be compiled.

In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business Nov. 6:
The condition statement of weekly reporting member banks in 101 The coning cities shows the following principal changes for the week ended Nov 6 Increases of $\$ 54,000,000$ in commercial, industrial, and agricultural loans, $\$ 40,000,000$ in loans to brokers and dealers in securities, and $\$ 71,000$, 000 in holdings of obligations guaranteed by the United States Government, decreases of $\$ 79,000,000$ in holdings of "other securities, $\$ 198,000,000$ in reserve balances with Federal Reserve banks, and $\$ 266$,$\$ 00,000$ in demand deposits-adjusted, and an increase of $\$ 223,000,000$ in deposits credited to domestic banks.
Commercial, industrial and agricultural loans increased somewhat in every Federal Reserve district. The total increase at all reporting member banks was $\$ 54,000,000$.
Holdings of United States Government bonds increased $\$ 33,000,000$ in New York City and $\$ 28,000,000$ at all reporting member banks, and de creased $\$ 22,000,000$ in the Chicago district. Holdings of obligation guaranteed by the United States Government increased $\$ 07,00,010$ in New York City and $\$ 71,000,000$ at all reporting mewber bat of "other securities' decreased $\$ 82,000,000$ in New York City and $\$ 79$, 000,000 at all reporting member banks.

Demand deposits-adjusted decreased $\$ 178,000,000$ in New York City $\$ 69,000,000$ in the Chicago district, and $\$ 266,000,000$ at all reporting member banks. Time deposits increased $\$ 20,000,000$ in the San Francisco district, $\$ 11,000,000$ in New York City, and $\$ 34,000,000$ at all re porting member banks.
Deposits credited to domestic banks increased $\$ 128,000,000$ in New York City, $\$ 19,000,000$ in the Chicago district, $\$ 16,000,000$ in the Dallas district, and $\$ 223,000,000$ at all reporting member banks

A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended Nov. 6, 1940, follows:

$$
\begin{aligned}
& \text { Increase }(t) \text { or Decrease }(-) \\
& \text { Oct. } 30,1940 \text { Snce } \text { Nov. } 8,1939
\end{aligned}
$$

Assets- Non. 6, 1940
Loassets and Investments-total.... $24,729,000,000$ Loans-total Commercial, industriai and agri-


$\xrightarrow[\text { Rearl eestate loans.-..........- }]{1,222,000,000}$
Loans to banks ..................
Treasury bulls-..-.-.-.-.-.--.-- $751,000.000$
Treasury notes
United States bonds.-............. $1,827,000,000$
$6,832,000,000$


States Government .............
Other vecurthes
Reserv wtht Fed. Reserve banks.-1

$2,698,000,000$
$3,681000,000$
$11832,000,000$
$520,000,000$
3230,000


Borrowings.-
Member Trading on New York Stock and New York Curb Exchanges During Week Ended Nov, 2
The Securities and Exchange Commission made public yesterday (Nov. 15) 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 Nov. 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 Nov. 2 (in round-lot transactions) totaled 920,010 shares, which amount was $17.17 \%$ of total transactions on the Exchange of $5,203,600$ shares. This compares with member trading during the previous week ended Oct. 26 of 596,255 shares, or $17.57 \%$ of total trading of $3,400,750$ shares. On the New York Curb Exchange member trading during the week ended Nov. 2 amounted to 148,065 shares, or $17.16 \%$ of the total volume on that Exchange of 769,130 shares; during the preceding week trading for the account of Curb members of 106,610 shares was $18.84 \%$ of total trading of 533.990 shares.

The Commission made available the following data for the week ended Nov. 2:
The data published are based upon weekly reports filed with the New York Stock Exchange and the New York Curb Exchange by their respective
members. These reports are classifed as members. These reports are classified as follows:


The number of reports in the various classifications may total more than the number of reports recei ved because a single report may carry entries in more than one classification.
TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK STOCK EX-
CHANGE AND ROUND-LOT STOCK TRANSACTIONS FOR ACCOUNT CHANGE AND ROUND-LOT

|  | $\begin{aligned} & \text { Total for } \\ & \text { Week } \end{aligned}$ | ${ }_{\text {Cent }}^{\text {Per }}$ |
| :---: | :---: | :---: |
| A. Total round-lot sales: Short sales |  |  |
| Other sales_b. | 5,037,960 |  |
| Total sales. | 5,203,600 |  |
| B. Round-lot transactlons for account of members, except for the odd-lot accounts of odd-lot dealers and specialists: <br> 1. Transactions of speclalists in stocks in which they are registered-Total purchases...................... | 463,850 |  |
| Ehort sales. <br> Other sales_b $\qquad$ | $\begin{aligned} & 71,450 \\ & 394,660 \end{aligned}$ |  |
|  | 466,110 | 8.94 |
| Other transactions inttated on the floor-Total purchases | 263,180 |  |
| Short sales. <br> Other sales_b $\qquad$ | $\begin{array}{r} 30,950 \\ 265,040 \end{array}$ |  |
| Tota | 295,990 | 5.37 |
| 3. Other transactions initlated oft the floor-Total purchases | 139,835 |  |
| Short sales.- Other sales. $\qquad$ | $\begin{array}{r} 25,250 \\ 132,660 \end{array}$ |  |
| Total sale | 157,910 | 2.86 |
| 1 Total-Total purchases | 866,865 |  |
| Short sales. | $\begin{aligned} & 127,650 \\ & 792,360 \end{aligned}$ |  |
| Total sal | 920,010 | 17.17 |

CHANGE AND STOCK TRANBACTIONS FOR ACCOUNT OF MEMBERS * (SHARES) Week Ended Nov. 2, 1940

| A. Total round-lot sales: | Total for Week |
| :---: | :---: |
| Short sales....... | 9,730 |
| Other sales_b | 759,400 |
| Total sales | 769,130 |
| B. Round-lot transactions for the account of members: <br> 1. Transactions of specialists in stooks in which they are registered-Total purchases. | 74,285 |
| Short sales <br> Other sales_b | $\begin{array}{r} 4,970 \\ 90^{4} 00 \end{array}$ |
| Total sales. | 95,170 |
| 2. Other transactions initiated on the floor-Total purchases | 21,495 |
| Short sales. <br> Other sales_b $\qquad$ | $\begin{array}{r} 800 \\ 28,750 \end{array}$ |
| Total sales | 29,550 |
| 3. Other transactlons initlated off the floor-Total purchases | 20,180 |
| Short sales. <br> Other sales.b | $\begin{array}{r} 3,650 \\ 19,695 \end{array}$ |
| Total sales | 23,345 |
| 4. Total-Total purchases | 115,960 |
| Short sales <br> Other sales_b. $\qquad$ | $\begin{array}{r} 9.420 \\ 138,645 \end{array}$ |
| Total sales | 148,085 |
| C. Odd-lot transactions for the account of spectalists: Customers' short sales. <br> Customers' other sales.c. | $60,169$ |
| Total purchases. | 60,169 |
| Total sales. | 37.576 |

The term "members" Includes all Exchange members, their firms and their
partners, including special partners.

In Shares in members' transactions as per cent of twice total round-lot volume. with twice the total round-lot voiume on the Exchange for the reason that the total of members transactions includes both purchases and sales, while the Exchange b Round-lot short sales
rules are included with "other sales." c Sales marked "short exempt"" are included with "other sales.

## Odd-Lot Trading on New York Stock Exchange During Week Ended Nov. 9

The Securities and Exchange Commission made public yesterday (Nov. 15) a summary for the week ended Nov, 9 of complete figures showing the volume of stock transactions complete figures showing the volume of stock transactions
for the odd-lot account of all odd-lot dealers and specialists who handled odd lots on the New York Stock Exchange, continuing a series of current figures being published by the Commission. Figures for the week ended Nov. 2 were reported in our issue of Nov. 9, page 2730. 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 Week Ended Nov. 2. 1940

|  | Total for Week |
| :---: | :---: |
| Odd-lot sales by dealers (customers purchases): |  |
| Number of orders | 32.667 |
| Number of shares. | 951.024 |
| Dollar value. | 33,438,578 |

Odd-lot purchases by dealers (customers' sales):
Number of orders:
Customers' short sales
Customers'
Customers'
other st sales_-
Customers' total sales
$\begin{array}{r}874 \\ 28,633 \\ \hline\end{array}$

Number of shares:

Customers' total sale $\qquad$
Dollar value.
$\xrightarrow{26,895,644}$
Round-lot sales by dealers:
Number of shares:
Short sales
Other sales_, b $\begin{array}{r}70 \\ 130,260 \\ \hline\end{array}$
$\qquad$ 130,330
Round-lot purchases by dealers:
Number of shares....-........
237,750
a Sales marked "short exempt" are reported with "other sales,"
b Sales to offset customers' odd-lot orders, and sales to liquidate which is less than a round lot aie reported with "other sales"

Short Interest on New York Stock Exchange Increased in October
The New York Stock Exchange announced Nov. 12 that the short interest existing as of the close of business on the Oct. 31 settlement date, as compiled from information obtained by the Exchange from its members and member firms, was 530,442 shares, compared with a revised figure of 517,713 shares on Sept. 30, both totals excluding short positions carried in the odd-lot accounts of all odd-lot dealers. As of the Oct. 31 settlement date, the total short interest in all odd-lot dealers' accounts was 47,730 shares, compared with 61,063 shares on Sept. 30. The Exchange's announcement continued:

Of the 1,230 individual stock issues listed on the Exchange on Oct. 31, 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 shares occurred during the month.
The number of issues in which a short interest was reported as of Oct. 31, exclusive of odd-lot dealers' short position, was 388 compared with 408 on Sept. 30 .

In the following tabulation is shown the short interest existing at the close of the last business day for each month since June 30, 1938:

| 1938- |  | - |  | 1940- |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June 30. | 1,050,164 | Mar. 31.. | 529,559 | Jan. 31. | 454.922 |
| July 29 | 833,663 | Apr. 28 | *662.313 | Feb. 29 | 485.862 |
| Aug. 31 | 729.480 | Msy 31 | 667,804 | Mar. 29 | 488.815 |
| Sept. 30 | 588,345 | June 30 | 651.906 | Apr. 30 | 530.594 |
| Oct. 28 | 689.530 | July 31 | 481,599 | May 31 | 428.132 |
| Nov. 29 | 587.314 | Aug. 31 | 435.273 | June 28 | 446.957 |
| Den 30 | 500,961 | Sept 29 | 570.516 | July 31 | 479,243 |
| 1939- |  | net 31 | 523.228 | Aug. 30 | 474.033 |
| Jan. ${ }^{\text {a }}$ | 447.543 | Nov. 30 | 479,344 | Sept. 30 | *517,713 |
| Feb. 28 | 536,377 | Dec. 29 | 381.689 | Oct. | 530,442 |

3.32 of New York. As compared with last year Reserve acceptances outstanding amounted to $\$ 211,116,000$, the Oct.
31 total represents a decrease of $\$ 34,327,000$.
The advance in the volume of acceptances outstanding on Oct. 31 over Sept. 30 was due to increases in credits drawn for imports, domestic shipments and domestic warehouse credits, whereas the comparison with a year ago shows that only import credits were above Oct. 31,1939 . The following is the report for Oct. 31, as issued by the Reserve Bank on Nov. 14:

BANKERS DOLLAR ACCEPTANCES OUTSTANDING-UNITED STATES BY FEDERAL RESERVE DISTRICTS

| Federal Reserob District | Oct. 31, 1940 | Sept. 30, 1940 | Oct. 31, 1939 |
| :---: | :---: | :---: | :---: |
| 1 Boston | \$20,585.000 | \$20,444,000 | $\$ 20,189.000$ |
| ${ }_{2}{ }^{\text {N }}$ New Yor | $128,913,000$ $9,395.000$ | $120,058,000$ $9.304,000$ | $159,988,000$ $8,984,000$ |
| ${ }_{4}{ }^{\text {Cleveland }}$ | ${ }_{2,275.000}$ | 2,023,000 | 3,343.000 |
| 5 Richmond | 876.000 | 191,000 | 602,000 |
| 6 Atlanta. | 1,361.000 | 1,196,000 | 1,648,000 |
| 7 Chicago | 4,888,000 | 4,553.000 | 5,472,000 |
| 88 st . Louls | 506,000 973,000 | 923,000 | 1,398,000 |
| 10 Kansas City |  |  |  |
| 11 Dallas ---7 | 16,943,000 | $\begin{array}{r} 74,000 \\ 17,526,000 \end{array}$ | $\begin{array}{r} 356,000 \\ \mathbf{1 8 , 3 7 9 , 0 0 0} \end{array}$ |
| 12 San Franclsco | 16,943,000 |  |  |
| Grand total. | \$186,789,000 | \$176,614,000 | \$221,116,000 |

Increase for month, $\$ 10,175,000$. Decrease for year, $\$ 34,327,000$.
ACCORDING TO NATURE OF CREDIT

|  | Oct. 31, 1940 | Sept. 30, 1940 | Oct. 31, 1939 |
| :---: | :---: | :---: | :---: |
| Imports. | \$90,576,000 | \$80.361,000 | \$84,840,000 |
| Exports | 19,891,000 | $21,762,000$ 8820 | $40,219,000$ $10,973.090$ |
| Domestic shipments .------ | $8,987.000$ $28,325.000$ | $8,820,000$ $\mathbf{2 6 , 2 4 9 , 0 0 0}$ | $10,973.000$ $\mathbf{3 5 , 4 0 0} \mathbf{0 0 0}$ |
| Domextic warehouse cre | 10,500,000 | 10,992,000 | 17,734,000 |
| Based on goods stored in or shipped between foreign conntries. | 28,410,000 | 28,430,000 | 31,950,000 |

Own bils. BILLS HELD BY ACCEPTING BANKS
Own bills--
Bills of othe $\$ 96.339,000$
$52,745,000$

Total
ncrease for month.
CURRENT MARKET RATES ON PRIME BANKERS ACCEPTANCES NOV. 14, 1940

| Days- | Dealers' Buying Rates | $\left\|\begin{array}{c} \text { Dealers' } \\ \text { Selling Rates } \end{array}\right\|$ | Days- | Dealers ${ }^{\circ}$ Buying Rates | Dealers' Selling Rates |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 30,..... | $1 / 2$ $3 / 3$ $3 / 2$ | $\begin{aligned} & 7-16 \\ & 7-16 \\ & 7-16 \end{aligned}$ | $120 .$. 150. 180 | 9-16 | $\begin{aligned} & 3 / 16 \\ & 9-16 \\ & 9-16 \end{aligned}$ |

The following table, compiled by us, furnishes a record of
the volume of bankers' acceptances outstanding at the close the volume of bankers' acceptances
of each month since April 30,1938 :


## Commercial Paper Outstanding on Oct. 31 Increased to $\$ 252,400,000$, Reports New York Federal Reserve Bank

The Federal Reserve Bank of New York announced yesterday (Nov. 15) that reports received by this Bank from commercial paper dealers show a total of $\$ 252,400,000$ of open market paper outstanding on Oct. 31, 1940. This open market paper outstanding on act. outstanding on figure compares with commercial paper outstanding on
Sept. 30 of $\$ 250,700,000$ and with $\$ 205,300,000$ on Oct. 31 , Sept. 30 of $\$ 250,700,000$ and with $\$ 205,300,000$ on Oct. 31 ,
1939 . Following we give a compilation of the monthly figures for more than two years:

| 1940- |  | 1939 | \$ $\$$ | 1939- |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oct 31. | 252.400 .000 | Dec. 30 | 209,900,000 | Jan. 31.. | 195,200,000 |
| Eept 30 | 250,700,000 | Nov. 30 | 214,400.000 | 1938- |  |
| Aug. 31 | 244.700,000 | Oct. 31 | 205,300,000 | Dec. 31.. | 186,900,000 |
| July 31 | 232,400, 00 | Bept. 30 | 209.300 .000 | Nov. 30. | 206,300,000 |
| June 29 | 224,100,000 | Aug. 31 | 201.100 .000 | Oct. 31 | 213,100.000 |
| May 31 | 234,200.000 | July 31 | 194.200,000 |  | 212,300,000 |
| Apr. 30 | 238,600.000 | June 30 | 180,700.000 | Aug. 31 | 209,400,000 |
| Mar. 30 | 233,100.000 | May 31 | 188,500,000 | July 31 | 210.700,000 |
| Feb. 29 | 226,400,000 | Apr. 30 | $\begin{aligned} & 191,900,000 \\ & 191200000 \end{aligned}$ | June 30 May 31 | 251,200,000 |
| n. | 219,400,000 | $\begin{aligned} & \text { Mar. } 31 . \\ & \text { Feb. } 28 . \end{aligned}$ | $\begin{aligned} & 191,200,000 \\ & 195,300,000 \end{aligned}$ | May 31 | 251,200,000 |

## National City Bank of New York Reports Manufacturers as Seeing High Rate of Operations for Some Time

Observing that "the industries and the commodity markets have had another busy month in October," the National City Bank of New York, in its November "Bank Letter," issued Nov. 4, states that "for the most part manufacturers have continued to sell more than they are shipping, and their unfilled orders have piled up further." In part, the bank adds:
The tendency of buying to spread around the circle has been demonstrated again. Manufacturers can see a high rate of operations ahead for some time. When they sell for future delivery at fixed prices it is only prudent to cover future ueeds for materials. They are concerned lest their scurces of supply get tied up with Government orders, which has already happened in certain cases. They hear talk of possible priorities in some lines, or of inflation. They are no longer fearful of an early British defeat or of a slump in exports of steel and other war supplies. For all these
reasons they have lengthened their commitments for materials, usually into reasons they have lengthened their commitments for materials, usually into
the first quarter of 1941 or later; and prices of these materials have been the first quarter of 1941 or later; and prices of these materials have be strong.

In lines related to the defense program, where forward buying is naturally most pronounced, sales during the past two or three months compare favorably with any similar period on record.
Now that forward commitments have been made, and increased requirements provided for, the situation unquestionably will be strengthened if buying is again dropped back to a consumption basis. Fortunately, there is good reason to hope that this may be the most common policy. There are plainly limits to the inventory rikss that business men will assume; lessons of 1937 are fresh. Retailers are helping to keep the situation stable by conservative purchases and commitments. Signs were appearing at the end of the month that some of the tension was passing in the
markets, and the commodity price advance which had been under way since the middle of August showed signs of flattening out.

## Dividend Payments in 16 Insolvent National Banks

 Authorized During OctoberDuring the month ended Oct. 31, 1940, authorizations were issued to receivers for payments of dividends in 16 insolvent National banks, Comptroller of the Currency Delano reported on Oct. 12. Dividends so authorized will effect total distributions of $\$ 68,658,100$ to 633,886 claimants who have proved claims aggregating $\$ 355,989,100$, or an average percentage payment of $19.29 \%$. His announcement continued:
The smallest and largest individual dividend percentages authorized were $3.73 \%$ and $32.05 \%$, respectively, while the smallest and largest receivership distributions were $\$ 19,800$ and $\$ 67,169,000$, respectively. Of the 16 dividends authorized two were for regular dividend payments and 14 were for final dividend payments.
during the month ended Oct. 31, 1940, were as follows:
during the mive DIVIDEND PAYMENTS TO GREDITORS OF INSOLVENT NATIONAL
BANKS AUTHORIZED DURING THE MONTH ENDED OCT. 31, 1940

| Name and Location of Bank | Date Authorlzed | Distribution of Funds by Dividend Authorized | Total Percentage Authorized Dividends to Date | Amount Clatms Proved |
| :---: | :---: | :---: | :---: | :---: |
| Seaside Nat. Bank of Long Beach, Cal. International Exchange Bank, Washington, D. C | 10-24-40 | 127,90019,800 | 84.05 | \$689,700 |
|  | 10-24-40 |  | 50.652.05750 | 353,300 |
| First National Bank of Savanna, Iil-- | 10-18-40 | 43,100 |  | 134,500 |
| First Natlonal Bank of Wlimette, Tli - | 10-29-40 | 36.400 |  | 606,800 |
| New Albany N. B.. New Albany, Ind- | 10-28-40 | 60.700 | ${ }_{9173}^{68.304}$ | 748,600 $4.203,900$ |
| Rockland Nat. Bank, Rockland, Me-- | 10-10-40 | 109,600 | 68.25 | 2,087,400 |
| First Nat. Bank of Midland, | 10-25-40 | 32,300 | 59.86 | 217 |
| First Nat. Bk.-Detroit. Detroit, Mich | 10-18-40 | 67,169,000 | 100.0 | 335,844,900 |
| Braga County N. R. of L'Anse, Mich | 10-23-40 | 22,400 | ${ }_{48.1287}$ | ${ }_{618} 846$ |
| First Nat. Bank of Royal Oak, Mich | 3-40 | 86,400 70 | 88.88 | 821 |
| Falls Nat. Bk. of Niag | 10-9-40 | 38.100 | 76.81 | 655,200 |
| Flrst Nat. Bank of Ambler. Pa | 10-11-40 | 128.500 | ${ }^{71.51}$ | 1,486,300 |
| Commerc'al N. B., Philadelphia | 10-31-40 | ${ }_{61} 596,5000$ | 12 | 5,965.300 $1,209,500$ |

## Federal Home Loan Bank of New York Advanced

 $\$ 1,137,733$ in OctoberCredits of $\$ 1,137,733$ were granted during October to its member savings and loan associations in New Jersey and member savings and ork, the Federal Home Loan Bank of New York reNew York, the Federal Home Loan Bank of New Yorknces ported on Nov. 2 . October volume compares with advances made in October, 1939. The Bank's announcement further stated:

The net balance of outstanding advances to member institutions in the Second Federal Home Loan Bank District, amounting to $\$ 20,210,928$ at Oct. 31, is the largest since the Federal Home Loan Bank System was established in 1932 as the central credit agency for thrift and homeestablished in inancing institutions. At the same date last year outstanding advances in the Second District totaled $\$ 19,163,263$. In the two States comprising in the district, 405 savings and loan associations are members of the the district,
Federal Home Loan Bank System.

Savings, Building and Loan Association Lending Activity in Third Quarter Was Highest for Any Three-
Month Period Since 1929
In the third quarter of 1940 savings, building and loan association lending activity reached its peak for any threeassociath period since 1929, the United States Savings and mon teague reported on Nov. 2. A. D. Theobald, Assistant Lou President pointed out that $\$ 343,698,000$ was disbursed Vice-President, pouring the quarter, $26.8 \%$ more than in to home-owners during the quarter, nouncement continued:
September was the sixth consecutive month to see more than $\$ 100$, 000,000 lent by these local thrift and home-financing institutions. While his month's $\$ 111,775,000$ disbursement was $5 \%$ below the 11 -year high achieved in August, it was still the fourth highest for any month of the year, Mr. Theobald said.
Construction loans played only a slightly less important part in the September activity than they had in August, $35.3 \%$ as compared with $36.1 \%$. This was the second highest proportion of loans to go for new building during any month of 1940 , and was a considerably higher percentage than during any month of 1939. The League official pointed out that the home-building activity of the Nation had gained new highs in the first nine months of 1940 and the savings aull third quarter \$121, 812000 was lent by the associations for new construction, more than in a full halt-ear's period two and three years ago.
full half-year's period two and three years ago. for which they were made follows:
estimated loans made by all associations in the

| Putpose | Amount | $\begin{gathered} \text { Per Cent of } \\ \text { Total } \end{gathered}$ |
| :---: | :---: | :---: |
| Construction <br> Repair and modernization <br> Home purchase <br> Retinancing <br> Other purposes | \$39,417.000 | ${ }_{5}^{35.3}$ |
|  | $6,283,000$ $40,947,000$ | ${ }_{36.6}^{5.6}$ |
|  | 15,493,000 |  |
|  | 9,645,000 | 8.6 |
|  | 8111,775,000 |  |

## Christmas Club Deposits in Mutual Savings Banks at

 New Peak in 1940, According to National Associa-tion- $\$ 69,559,014$ Saved by $1,676,417$ DepositorsTotal Christmas Club savings in mutual savings banks of the United States for 1940 reaches the new high mark of $69,559,014$, distributed among $1,676,417$ accounts, an in-
crease over 1939 of $\$ 8,174,100$ in deposits and of 237,685 in number of depositors, it was announced on Nov. 12 by the National Association of Mutual Savings Banks. The average account was $\$ 41.49$, the Association said. In the five Loroughs of New York City a total of $\$ 22,870,176$ was deposited in the clubs of the mutual institutions by 519,800 savers, according to the Association. As compared with 1939 these figures represent an increase of $\$ 2,341,138$ in deposits and a gain of 40,916 in depositors. The average account for the five Boroughs for 1940 amounts to $\$ 44$, according to the Association's announcement, which also said:
The 21 mutual savings banks of Brooklyn hold $\$ 11,170,330$ to the account of 272,688 depositors. In Manhattan 17 mutual institutions have positors. Next in order money which they will pay out to 143,860 de. it. their Christmas accounts, belonging to 56,999 savers. In the Bronx $\begin{array}{ll}\text { it. their chiristmas accounts, belonging } \\ \text { three mutual institutions report } \$ 1,082,000 \text { for } & 27,532 \text { owners. Two }\end{array}$ mutual savings banks in Richmond will draw Christmas checks for $\$ 925,000$, payable to 18,721 Christmas savers.
Up-State the leading cities in point of mutual gavings bank Christmas funds will be as follows: Albany, $\$ 1,735,000$ deposits and 30,026 depositors; Rochcster, $\$ 1,139,757$ deposits and 28,412 depositors; Yonkers, $\$ 620,051$ deposits and 12,286 depositors ; Syracuse, $\$ 600,000$ deposits and 13,000 depositors; Schenectady, $\$ 525,000$ deposits and 14,611 depositors;
Utica, $\$ 525,000$ deposits and 10,026 depositors. The average account for Utica, $\$ 525,000$ deposits and 10,022
up-State cities amounts to $\$ 47.15$.
up-State citices amounts to $\$ 47.15$,
For the State of New York as a whole, mutual savings banks reported Christmas funds of $30,801,434$ and depositors numbering 796,954. These totals represented a gain of $3,611,418$ deposits and of 160,860 in total delositors.
Massachusetts mutual savings bank Christmas Clubs took second place in the 17 States where mutual institutions operate. The Massachusetts Christmas funds totaled $\$ 16,146,919$ and depositors numbered 391,495 .
This was a gain over 1939 of $\$ 1,646,919$ in deposits and of 37,495 in tumber of depositors.
Connecticut mutual savings banks had on deposit in their Christmas funds $\$ 7,426,413$ and their depositors numbered 164,054. These figures represented a gain alove 1939 of $\$ 1,104,954$ in deposits and of 18,373 in number of depositors.
New Jersey stood fourth with deposits of $\$ 4,158,822$ and depositors numbering 70,714 , an advance for the year of $\$ 496,572$ in deposits and of 395 accounts.
"It is an impressive example of the will to save for happy objectives that we have had this very considerable increase in Christmas Club deposits and depositors during a year of many difficulties," said Myron F. Converse, President of the National Association of Mutual Savings Banks. "Undoubtedly this gain emphasizes the tendency to save for special purposes. I hope that every Christmas Club saver will enjoy the funds accumulated for the 1940 holiday."

## New Offering of $\$ 100,000,000$ of 91 -Day Treasury Bills of National Defense Series-Will Be Dated Nov. 20, 1940

Secretary of the Treasury Morgenthau announced Nov. 15 that tenders are invited to new offering of 91 -day Treasury bills to the amount of $\$ 100,000,000$, or thereabouts, to be sold on a discount basis to the highest bidders. Tenders will be received at the Federal Reserve Banks, and the hranches thereof up to 2 p.m., (EST.) Nov. 18, but will not be received at the Treasury Department, Washington. The Treasury bills, designated National Defense Series, will be dated Nov. 20 and will mature on Feb, 19, 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 Nov. 20 in amount of $\$ 100,166,000$. This new issue of bills will be issued pursuant to the provisions of Section 302 of the Revenue Act of 1940 , approved June 25, 1940. The Treasury's announcment adds:
Under the authority of that section "National Defense Series" obligations may be issued to provide the Treasury with funds to meet any expenditures made, after June 30 , 1940, for the national defense, or to reimburse the general fund of the Treasury therefor.
Secretary Morgenthau, in his announcement of the offering, further explained:
They (the bills) will be issucd in bearer form only, and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$ and $\$ 1,000$, ii00 (maturity value).
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100, witi not more than three decimal places, g., ${ }^{\text {g.enders will be actions must not be used. }}$

Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investn.ent securities. Tenders from others must be accompanied by a deposit are accompanied by an express guaranty of payment by an incorporated are accompanied by an
Inmediately after the closing hour for receipt of tenders on Nov. 18, 1940, all tenders received at the Federal Reserve Banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The secretary of the Treasury expressly rescrves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect sball be final. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve Banks in cash or other immediately available funds on Nov. 20, 1940.
The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from
all taxation, except estate and inheritance taxes. (Attention is invited all taxation, except estate and inheritance taxes. (Attention is invited
to Treasury Decision 4550, ruling that Treasury bills are not exempt from Treasury Decision 4550, ruling that Treasury bills are not exempt from
the gift tax). No loss from the sale or other disposition of the Treasury the gift tax). No loss from the sale or other disposition of the Treasury
bills shall be allowed as a deduction, or othervise recognized, for the
purposec of any tax now or hereafter imposed by the United States or any of its possessions.
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.
Tenders of $\$ 285,555,000$ Received to Offering of $\$ 100$, 000,000 of 92 -Day Treasury Bills - $\$ 100,411,000$ Accepted at Average Price of $0.003 \%$
Secretary of the Treasury Morgenthau announced on Nov. 8 that the tenders of the offering last week of $\$ 100$, 000,000 , or thereabouts, of 92 -day Treasury bills totaled $\$ 285,555,000$, of which $\$ 100,411,000$ was accepted at an aver age price of $0.003 \%$. The Treasury bills are dated Nov. 13 and will mature on Feb. 13, 1941. Reference to the offering apleared in our issue of Nov. 9, page 2732.
The following regarding the accepted bids to the offering is from Mr. Morgenthau's announcement of Nov. 8:
Total applied for ...... $\$ 285,555,000$ Total accepted........ $\$ 100,411,000$ Range of accepted bids:

## $\begin{array}{ll}\text { High } & -100 . \\ \text { Low } & -99.9\end{array}$

verage price- 09.999 . Equivalent rate approximately $0.004 \%$.
( $69 \%$ of the amount bid for at the low price was accepted.)
Treasury to Redeem $\$ 545,000,000$ of $33 / 8 \%$ Bonds of of 1941-43 on March 15-Holders May Be Offered Another Series in Exchange
Secretary of the Treasury Morgenthau announced on Nov. 14 that all outstanding $3-3 / 8 \%$ Treasury Bonds of 1941-43 are called for redemption on March 15, 1941. Approximately $\$ 345,000,000$ of these bonds are now outstanding. Mr. Morgenthau indicated that it is probable that prior to the reciemption date, holders of these bonds may be offered the privilege of exchanging them for other interest-bearing obligations of the United States.
The text of the formal notice of call is as follows:
$33 \%$ Treasury Bonds of 1941-43 Notice of Call for Redemption
To Holders of $33 \%$ Treasury Bonds of 1941-43, and Others Concerned: 1. Public notice i is hereby given that all outstanding $33 / 8 \%$ Treasury Bonds of 1941-43, dated March 16, 1931, are hereby called for redemption on March 15, 1941, on which date interest on such bonds will cease.
2. Full information regarding the presentation and surrender of the
bonds for redemption under this call will be given in a Treasury Departbonds for redemption under this call will be given in a Treasury Depart ment circular to be jssued later.
3. Holders of these bonds may, in advance of the redemption date, be offered the privilege of exchanging all or any part of their called bonds for other interest-bearing obligations of the United States, in which event public notice will bereafter be given.

HENRY MORGENTHAU Jr.,
Treasury Department,
Washington, Nov, 14, 1940.

## Treasury Department Explains Effect on Imports into

 United States of British "Purchase Tax'The Treasury Department announced on Nov. 12 that it has received numerous inquiries concerning the effect on imports into the United States of the so-called "Purchase Tax" which became effective in the United Kingdom on Oct. 21, 1940. This tax is imposed under a British Finance Act on sales of many classes of merchandise to retailers in the United Kingdom. The rate is $162 / 3 \%$ or $331 / 3 \%$, depending upon the kind of merchandise. Although called a "purchase" tax, the Treasury explained, the liability for "purchase" tax, the Treasury explained, the liability for rayment is clearly on the wholesaler, and in taxable salling price, whether or not it is separately itemized. The tax does not apply to any exports. In its further statement in the matter the Treasury Department says:
Under Customs law of the United States the basis for the assessment of ad valorem duties is the value declared by the importer or the value reported by the Customs appraiser, whichever is higher (Section 503 , Tariff Act of 1930). The primary basis of appraisement is the "foreign" or the "export" value, whichever is higher (Section 402, Tariff Act of
1930 ). The "foreign" value of imported merchandise is the price at which 1930). The "foreign" value of imported merchandise is the price at which such or similar merchandise is freely offered for sale for home consumption
in the usual wholesale quantities and in the usual course of trade in the in the usual wholesale quantities and in the usual course of trade in the
ccuntry of exportation on the date of exportation, including all expenses ccuntry of exportation on the date of exportation, including all expenses
incident to making the merchandise ready for shipment to the United incident to making the merchandise ready for shipment to the United
States. The "export" value is similarly defined, except that it is a price states. The "export" value is similarly defined, except that it is a price
at which merchandise is off rered for exportation to the United States at which merchandise is offnred
instead of for home consumption.
instead of for home consumption.
Under controlling decisions of our courts, such a tax as the "purchase" tax is a part of the "foreign ralue" as defined in the present tariff law, to the extent that it is a part of the market value or price at which
such or similar merchandise is freely offered for sale to all purchasers such or similar merchandise is freely offered for sale to all purchasers in the wholesale prices prevailing in the United Kingdom.
It will be apparent from the foregoing that imports from the United Kingdom which are subject to ad valorem duties must ordinarily be assessed with such duties on the basis of a value which includes an appropriate amount for the purchase tax unless such or similar goods are exempt from the purchase tax when sold for home consumption in the United Kingdom, or unless such or similar goods are not offered for sale in taxable transactions for home consumption in the United Kingdom, or unless such or similar goods are offered for sale for home consumption in the United Kingdom only under such restrictions or conditions as
preclude the finding of a price at which they are freely offered to all preclude the finding of a price at which they are freely offered to all
purchasers in the usual course of trade purchasers in the usual course of trade.

## President Roosevelt Lays Corner Stone of New Naval

 Medical Center in Bethesda, Md.President Rooserelt on Nov. 11 participated in the cornerstone laying exercises of the new Naval Medical Center at

Bethesda, Md., and in a brief talk the President described the building as "a tribute to a living democracy, a democracy which intends to keep on living." His address follows: This morning at the tomb of the Unknown Soldier the American people paid their tribute at the shrine of those who gave their lives in defense of our country. It is fitting that this afternoon we assemble again in the
patrictic cause of preserving the well-being of those who, living, wear the patriotic cause of prese
uniform of our defense.
This Nation is gaining in foresight. This Nation, thereby, is saving human life in war and in peace.
This mission today is particularly close to my heart. During the trying days of the World War, when serving as Assistant Secretary of the Navy, I well remember the tremendous load of patients that were cared for under the restricted facilities at the naval hospital overlooking Constitution Avenue. That hospital occupies an historic site-the place where General Braddock landed in 1755, when George Washington was serving as his aide-de-camp. In 1842 the Naval Observatory was located there, and in 1893 the grounds and the building were assigned as the Na Museum of Hygiene. Later, in accomplished great things in the training founded, and, as you know, has accomplished great thousands of our nava of medica
The need for increased capacity and for better facilities led your Gov Trnment some years ago to initiate the move from the old historic site to ernment some years ago to lais present one. These new lildings had become a necessity even before the existing expansion in our defense forces. I have referred to foresight and that is one reason that in planning we have provided opportunit and that is one reason that in planning become necessary in a nationa mobilization.

When this building is completed we shall have a 500 -bed hospital incomparably modern in structure and equipment. On these grounds will be provided quarters for the staff officers and nurses and enlisted per somel.
Its 247 acres provide ample space for any emergency that may be reasonably anticipated. It is convenient to transportation by road and 1ail. Across the highway, with its great research laboratories, the Nationa Institute of Public Mealth, dedicated last week, is still its good neighbor And within this Naval Medical School itself will be joined the task of the clinician and the teacher.
with the care of human illness
I am happy, too, that the physical work of construction has proceeded I am happy, too, that the physical work of construction has proceeded and and industry and we hope to occupy
In the years to come I am confident that the striking architecture of In the years enter receive approval, It is a departure from the Coionial type of many recent structures, as it is also from the monuColonial type olassic design of the buildings within the District of Columbia. It mental classic design of a practical usefulness for the facilities which will inhabit it and, at the same time, the harmony of its lines give expression to the thought that art is not dead in our midst.
This Naval Medical Center of which I lay the cornerstone is a tribute to a living democracy-a democracy which intends to keep on living
The dedication of the National Health Institute at Bethesda by the President, on Oct. 31, was noted in our issue of Nov. 2, page 2576, and in our issue of this week we are referring to the indorsement by Dr. Goldwater of New York of the statement in that address of the President there was no intention on the part of the Government "to socialize medical practice."

## President Roosevelt in Armistice Day Address Reaffirms Faith in Democracy-In Address at Tomb of Unknown Soldier Declares It as His Belief that World Will Not Revert to Controls Vested in Modern Dictators-Nation-wide Ceremonies on 22d Anniversary of Day

In an Armistice Day address, on Nov. 11, delivered in the mphitheater at the tomb of the Unknown Soldier, in Ar lington National Cemetery, President Roosevelt declared that he does not believe that "the era of democracy in human affairs can or will be snuffed out in our lifetime." "I, for one," said the President, "do not believe that the world will revert either to a modern form of ancient slavery world win feudalism or modern em or to controls vest in or marchs in these perors or modern dictators or modern oligarchs in these days." "The very people under their iron heels will, them selves, rebel," he asserted. The President criticized the "unpatriotic efforts by some of our own countrymen to make us believe that the sacrifices made by our Nation [in the World War] were wholly in vain," and he declared that America "is proud of its share in maintaining the era of America is proud of in which we took part." The Presidemocracy in that war "whe Great Seal of the United cent's remarks verged "on the Great Seal of the United
States, which," he said. "for a century and a half has States, which," he said. "for a century and a half has reposed in the loving care of a long line of Secretaries of State of the United States," and on which he stated appear the words: 'Nocus Ordo Seclorum,' which means, 'A new order of the ages.'" As to this, in his comments, he said:

In almost every century since the day that recorded history began In almost every century
people have thought that t
Toward the close of his address the President said:
Toward the close of his address the President in 1918-a need for the elimination of aggressive armaments-a need for the breaking for the elimination of agge closely knitted world-a need for restoring down of barriers in a more closely word. We recognize that the processes of democracies must be greatly improved in order that we may attain of democracies

The President's address follows:
On this day, which commemorates the end of fighting between human On the day, We it the history of civilization in order to visualize important trends.
On the Great Seal of the United States, which for a century and a half has reposed in the loving care of a long line of Secretaries of State of the United States, appear these words:
"NOVUS ORDO SECORUM"
which means: "A New Order of the Ages,"
In almost every century since the day that recorded history began, people have thought that
"new order of the ages."
But in the schemg of civilization from which ours descends I suppose that we can properly recognize that in 2,500 years there have been only a very few 'new ord
Without question, the philosophy of orderly government in which the governed had some form of voice in a civilized society goes back to the days of uncient Greece. We must remember, however, that while the philosophy of democracy was there consistent, and was confined to a rela tively small number of human beings and to a relatively small geo graphical area.

We came to the age of Rome-an age of a strange admixture of elec tions and laws and military conquest and personal dictatorship. It was an age which extended the civilization of the period to the greater part of the then known world. It was an age which forced its own conception of laws and ways of life on millions of less civilized people who previously had lived under tribal custom or centralized direction. Definitely, Rome was an age.
With Rome's collapse and the overrunning of Europe by vast population movements from farther East, orderly progress deteriorated, and the sword drove learning into hiding. That dark period could hardly be called an age because it was an interim between ages.
Then, with the reawakening of a thousand years ago, with the Crusades, the feudal system, the guilds, the kings and the renaissance, that age which immediately preceded our own was born and grew and flourished. That was an era of enormous distinction-arts and literature and educaticn and exploration-marching armies, barons and empires. Human security was still non-existent-democracy was not permitted.
Toward its close, however, the appearance of tiny movements in tiny places, led by tiny people, forecast the next vast sto
of 1776 - the age in which, thank
Those beginnings originated, it is true, in the Old World-among the Those beginnings originated, it is true, in the old world-among the philosophers, among
those who governed.
Those beginnings found their freest development in the Colonies that were organized along the seaboard of North America. There, by the processes of a birth and its training
There came into being the first far-flung government in all the world hose cardinal principle was democracy-the United States of America. We must accept that as fact because, truly and fundamentally, it was wew order-nothing like it had ever been seen before. We must accept it because the new order spread into almost every part of the civilized world. It spread in many forms-and over the next century almost all peoples had acquired some form of popular expression of opinion, some form of election, of franchise, of the right to be heard. The Americas and the British Isles led the worl
peoples great and small.
peoples great and small as whole felt with much right that it had discarded feudalism, conquest and dictatorship.

People felt that way until 1914, when a definite effort was made in a part of the world to destroy this existing "new order of the ages"- to destroy it after its relatively short trial, and to substitute for it the doctrine that might makes right. The attempt failed 22 years ago today. You and I who served in the period of the World War have faced in later years unpatriotic efforts by some of our own countrymen to mak us believe that the eacrifices made by our Nation were wholly in vain
A hundred years from now historians will brand such efforts as puny and false. A hundred years from now historians will say rightly that the World War preserved the new order of the ages for at least a whole generation-a full 20 years-and that if the Axis of of democracy in 1940 would have been wholly impossible.
America, therefore, is proud of its share in maintaining the era of democracy in that war in which we took part. America is proud of you who served-and ever will be proud.

I, for one, do not believe that the era of democracy in human affair can or will be snuffed out in our lifetime. I, for one, do not believe that mere force will be successful in sterilizing the seeds which had taken such firm root as a harbinger of better lives for mankind. I, for one, do not believe that the world will revert either to a modern form of ancien slavery or to controls vested in modern feudalism, or modern emperorn or modern dictators, or modern oligarchs in these days. The very people under their iron heels will themselves rebel.
What are a few months or even a few years in the lifetime of any of us? We alive today live and think in terms of our grandparents, and our own parents, and ourselves, and our children-yes, and our grand children. We alive today-not in the existent democracies alone but filso among the populations of the smaller nations already overrun-are thinking in the larger terms of the maintenance of the new ord which we have been accustomed and in which we intend to continue.
We recognize certain facts of 1940 which did not exist in 1918-a need for the elimination of aggressive armaments-a need for the breaking down of harriers in a more closely knitted world-a need for restoring honor the the may attain of democracies

But over and above the present, we recognize and salute the eternal
But But over and above us in the future of mankind,
You, the men of 1917 and 1918, helped to preserve those truths of democracy for our generation.
We still unite, we still strive mightily to preserve intact that new der of the ages founded by the fathers of America.
The New York "Times" of Nov. 12, in reporting the observance of Armistice Day in this country and other nations, said, in part:

The twenty-second anniversary of Armistice Day yesterday found most of the world bowed in grief at the shrines of the dead of the first World War.
Big Ben tolled with full-throated melancholy and London streets trembled Big Ben onder bombs rained from the skies as men and women put wreaths on the Cenotaph. Grim-faced men stood with bared heads as a groom put the King's and Queen's offering on the pile.
In the morning Marshal Petain set out from Vichy for the great cathedral at. Clerment-Ferrand to join in pryaer at a mass for the $1,500,000$ Frenchmen who died in the war of 1914-18. A little group outside the cathedral bravely raised its voic
France the service had a deep religious note.

President Roosevelt stood by the grave of the Unknown Soldier in Arlington Cemetery and the enormous amphitheater vibrated with his fervent speech.
Throughout this land, in city, village and hamlet, sober-faced men and women walked quietly or paraded to the shrines of the World War dead to hear prayers and messages of hope and courage. From a legion of bugles everywhere quavered the melancholy music of "Taps."

Parades moved along main streets and through autumnal parks in the metropolitan district as the general populace, the American Legion, the Yeterans of Foreign Wars, came to pay tribute to the soldier dead. In this country, as in France, a strong religious note was apparent.
The roar of subway bus and trolley died away. Cabs stopped in the city The roar of subway, bus and trolley died away. Cabs stopped in the main streets and in the side.
in attitudes of reverence.
One of the most impressive meetings here was at the base of the Eternal Light on the west side of Madison Square. Ten thousand persons faced the massed flags, heard fervent speakers call for vindication of of "Taps" quavered over the park.
Colonel Arthur V. McDermictt, city director of selective service, addressed the assemblage. He said:
To these Americans who laid down their lives in the last World War believing they were doing it to bring permanent peace to the world, we
dedicate our future. They have not died in vain.

President Roosevelt in Annual Appeal for Support of American Red Cross Declares Latter Has Essential Place in Program of National Defense-Norman H. Davis and Maj.-Gen. Harbord also Urge Support of Drive
President Roosevelt on Nov. 10 urged the American people to join the Red Cross and to generously support it during the annual membership roll call which opened on Armistice Day and will continue until Nov. 30. Stating that the membership roll call "is vitally important to all our citizens," the President added that "as an auxiliary of our armed forces the Red Cross has an essential place in the great program of national defense." "The rapid expansion of our defense man-power," said the President. calls "for a corresponding increase in Red Cross service to our soldiers, sailors and their families at home." The President's statement follows:
The annual membership roll call of the American Red Cross, which is about to begin, is vitally important to all of our citizens. As an auxiliary of our armed forces the Red Cross has an essential place in
Our people have learned through the years to turn to the Red Cross for
oractical aid in any emergency, and that high trust always has been fulfilled. Behind this great voluntary relief organization is a record of public service, both in time of war and peace, which makes it an inseparable part of our national life.
Under its congressional charter one of the primary duties of the Red Cross is to render aid to our armed forces and to act as a medium of communication between them and the people of the United States. The rapid expansion of our defense man-power calls, therefore, for a corresponding increase in Red Cross service to our soldiers, sailors and their families at home. Modern warfare, in transferring the tragedy of the battlefields, with all its suffering and destruction, to the heart of civilian populations, has emphasized the importance to our civil defense of such Red Cross trivices as home nursing, first aid and emergency relief. All this requires Creater resource We must not
We must not forget, however, even in times of special emergency, that the continuation of the vast peace-time work of the Red Cross is equally time. Likewise, it must continue to be prepared to give instanc at this the event of such great natural calamities as famine, fire, flood and epidemics.
The maintenance and expansion of these national services, which should be coordinated through the Red Cross, America's officially recognized voluntary relief agency, will have, I am sure, the generous support of every patriotic American. These services are made possible by our membership dollars. The Red Cress membership button, which millions of Americans will wear during the coming weeks, is a splendid symbol of our national unity against the forces of destruction and misery. Soon the American Red Cross will invite each of us to share in this national preparedness. As Chief Executive of the Nation and President of the Red Cross, I strongly urge all who possibly can do so to join the Red Cross during this period of annual enrollment-Armistice Day to Nov. 30. It is a call to which I am sure the American people will proudly and cheerfully espond.
Norman H. Davis, National Chairman of the Red Cross, in an address broadcast from Washington on Nov. 10, also emphasized that the roll call provided an opportunity to demonstrate America's inner strength and unity, and urged it as one way in which all could work together for the common defense. As to Mr. Davis's remarks, we quote from Washington advices to the New York "Times," which also said:
He reminded his listeners that the $\$ 21,000,000$ raised in the campaign six months ago all went to the relief of war sufferers abroad, while the new roll call with for support for the organization's domestic relief efforts and its work for defense services.
Major-General James G. Harbord, Chairman of the New York Chapter of the American Red Cross, was a speaker on Nov. 12 over radio station WJZ in the drive for contributions, at which time he said that the slogan "America First" summed up the purpose of the American Red Cross. In the "Times" he was also quoted as follows: "During the past 14 months the American Red Cross has done double
duty," he said. "It fulfilled all its obligations in our own country and at the same time gave relief to war sufferers in other lands. For this I am confident that you will give double credit when you have considered the record.
"As Chairman of the New York Chapter, I naturally stress the Red Cross services rendered to you in this city. First, however, let us look at the national picture Our New York Chapter, great as it is, is but one of more than 3,700 Chapters of the American Red Cross. Individually,

They serve their home communitics; united, they give service to the entire Nation.

At present the American Red Cross is called upon to make provision for doing its part in the looming national defense program. As you presumably know, the American Red Cross operates under a congressiona charter. Although the Government does not appropriate funds to finance Red Cross operations, the charter imposes certain obligations on this organization. One obligation is as follows.
and of the United States and their Army and Navy.'

## President Roosevelt's Statement that Government Does

 Not Intend to Socialize Medicine Should Increase Enrolment in Voluntary Hospital and Health Insurance Plans, Says Dr. S. S. GoldwaterPresident Roosevelt's assurance at the dedication of the National Health Institute, at Bethesda, Md., on Oct. 31 that the Government does not intend to "socialize medical practice" brought comment on Nov. 1 from Dr. S. S. Gold water of the Associated Hospital Service of New York that this statement "will relieve the minds of physicians and laymen who feared that the country might soon be plunged into a complicated system of socialized medicine staggering into a complicated system of socialized medicine staggering in cost, difficult to administer, and doubtful as to the kind The President's warning shculd be heeded by labor leaders who have failed to take advantage of the opportunity to promote non-profit pre payment plans which are or can be made available in full measure to meet the needs of working people for assured hospital care and eventually for assured medical care in all emergencies.
I attribute the supineness of most labor leaders in these matters to a belief in the inevitability of socialized medicine. Because of this belief they have sat back and waited for George or the Government to do it. A notable exception is to be found in the action of the International Execu tive board of the Congess or rndustrial oranizations which has endorse voluntary non-profit hospital service plans after a careful study of al available forms of protection offered against the costs of unexpected hospital illness. It was their considered judgment that the non-profit members and their families than met the requirements of all union tection.
In the country today there are 60 non-profit hospital service plans, whose activities resemble those of the Associated Hospital Service of New York, and which provide hospital protection at low subscription charges In addition, there are non-profit prepayment medical plans, as a rule no yet fully developed but showing promise of future growth, which provide yrotection against the cost of medical service. But this is a mere begin ning. I propose that the public, including especially employer and employe groups, now get together in a serious effort to make socialized medicine unnecessary for any regularly employed worker.
The President's speech at Bethesda, on Oct. 31, was given in our issue of Nov. 2, page 2576.

## President Roosevelt Proclaims Nov. 21, Thanksgiving Day-Continues Practice Started Last Year of Observance Week Earlier-16 States to Celebrate Nov. 28

President Roosevelt on Nov. 9 proclaimed Thursday, Nov. 21, as Thanksgiving Day, and declared that "in a year which has seen calamity and sorrow fall upon many peoples elsewhere in the world may we give thanks for our preservation." The President followed the precedent he set in 1939 when he moved Thanksgiving Day a week earlier than the customary last Thursday in November. Last year Mr. Roosevelt said he took this action for the benefit of business men who had requested a longer interval between Thanksgiving and the Christmas holidays; this was reported in our issue of Nov. 4, 1939, page 2900 . The President's proclamation designating Nov. 21 as Thanksgiving Day this year reads as follows:

THANKSGIVING DAY-1940
By the President of the United States of America
A PROCLAMATION
1, Franklin D. Roosevelt, President of the United States of America, do hereby designate Thursday, the 21st day of November, 1940, to be observed nationally as a day of thanksgiving.
In a year which has seen calamity and forrow fall upon many peoples elsewhere in the world may we give thanks for our preservation
On the same day, in the eame hour, let us pray:
Almighty God, who hast given us this
Almighty God, who hast given us this good land for our heritage, we
humbly beseech Thee that we may always prove ourselves a people of Thy faver and glad to do Thy will. Bless our land with honorable industry, sound learning, and pure manners. Save us from violence, dis cord, and confusion; from pride and arrogancy, and from every evil way. Defend our liberties, and fashion into one united people the multitudes
brought hither out of many kindreds and tongues. Endue with the spirit of wisdom those to whom in Thy Name we entrust the authority of girit ernment, that there may be justice and peace at home, and that, through tbedience to Thy law, we may show forth Thy praise among the nations of he earth. In the time of prosperity, fill our hearts will thankfulness, and
in the day of trouble, suffer not our trust in Thee to fail. Amen.
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 ninth day of November, in the year of our Lord nincteen hundred and forty, and of the Independence of the United States of America the one hundred and sixty-fifth.
[SEAL]
By the President:
FRANKLIN D. ROOSEVELT.
CORDELL HULL, Secretary of Stote.
According to the Associated Press, 32 States will observe the Nov. 21 date this year, while the following 16 States will adhere to the traditional Nov. 28:
Arkansas, Connecticut, Florida, Kansas, Iowa, Massachusetts, Maine, Nevada, Oklahoma, New Hampshire, North Carol
sylvania, South Dakota, Tennessee and Vermont.

President Roosevelt Says Country Is Organizing Its Resources to Protect Democracy Against Totali-tarianism-Message to New England Conference In a message to the New England conference which opened in Boston yesterday (Nov. 15), President Roosevelt said that "our country is organizing its incomparable resources of men, materials and machines" to protect democracy against the "forces of totalitarian despotism."
The message, addressed to Ralph E. Flanders, newly elected President of the New England Council, a civic inelected President of the Notion which sponsered the conference dustrial business organization which sponsered the coix States, in conju

To protect Democracy against the forces of totalitarian despotism, our country is organizing its incomparable resources of men, materials and machines. Our defense must be assured and it can best be
by the united will of our citizens directed to thart in this effort. Already New England is playing a most important part in the awarded to the inmore than $\$ 1,000,000$ in defense dustries of those six stat
to an adequate defense.
The New England Council has for 15 years been active in developing the interests of all New England. It is now in a position to make a substantial contribution to the defense
In electing you to the Presidency of this organization at this particular Ine, the Council has selected a man well acquainted with some of the time, the Councroblems. Your knowledge and experience should be of basic defense prow of the Council in this time of emergency. Through you, I send my greetings to the conference and my best wishes for your you, I send my greet to come.
success in the days to

## President Roosevelt Says Adjustment of Real Estate Taxation Would Probably Come Within Scope of

 A National Tax CommissionPresident Roosevelt on Nov. 12 informed the National President Roosevelt on Nov. Nayers, that the adjustment Conference of Real estate Touxp probably come within the of real estate taxation would probably come scope of a national study of taxation recomended by Secretary of the Treasury Morgenthau. The President expressed this opinion in a message to the conference which met in Philadelphia in conjunction with the a maal conven tion of the National Association of Real Estate Boards tion of the
The President's letter follows in part:
Although the field of real estate is primarily of concern to the States, I recognize that the consideration of problems concerning such taxation would properly belong on the agenda of a national commissis.
During the hearings before the Ways and Means Committee on the During the hear 1939 , Secretary Morgenthau recommended the creation Revenue Act of 1939 , composed of men of ability, high in public confiof such a commission, composed familiar with the intricacs of tax law, to study the problem of Federal-State conflicts in taxation and the overlapping of taxes.
of If the Congress acts upon his suggestion, I feel sure that the Treasury Department will be glad to assist such a commission in every way possible.

As was mentioned in these columns Oct. 19, page 2294, the Real Estate Taxpayers Conference pointed out that "the concentration of national effort on defense, with its inevitable new and necessarily heavy calls on tax-paying ability, means that real estate tax adjustment becomes at this juncture a step of fundamental importance in preserving the balance of our whole national economy."

President Roosevelt Sees Need for Some Improvement in Roads for Defense Transportation-Sends Message to Automobile Manufacturers' Convention
President Roosevelt in a letter to the American Automobile Association, which opened its convention in Washington on Nov. 14, expressed the belief that "there is need for some mprovements on our major system of roads and concentraion on connecting these with centers of mobilization and defense production," Stating that transportation is vitally essential to national defense, Mr. Roosevelt said "we are fortunate that defense needs can be met without any serious interference with civilian traffic."
In his message addressed to Thomas P. Henry of Detroit, In his the Association, President Roosevelt, according President of the Association, President Rooshington advices to the New York "Times" said:

You are holding your 38th annual convention at a very important time in the history of our country. I have observed with a great deal of interest hat your major discussions will be devoted to aspects of national defense in which organizations such as yours can render most effective service.
Transportation is, of course, vitally essential to national defense. We are fortunate that defense needs can be met without any serious interference with civilian traffic. Your organization can give great assistance in the coordination of normal and military highway use, and also render valuable aid in the securing of such additional faclities as may be found necessary, There is immediate need for some inprovements centers of mobilization roads and concentration
and defense production. I know that all phases of national dere from your organization. I send there wishes to you and those in attendance at your annual meeting.

President Roosevelt Approves Increase of $\$ 1,000,000,000$ in FHA Mortgage Insurance Authorization-Raises Limitation to Maximum $\$ 4,000,000,000$
President Roosevelt on Nov. 14 approved an increase of $\$ 1,000,000,000$ in the outstanding principal of mortgages which may be insured by the Federal Housing Administrator. Acting under Title II of the Housing Act, the President thereby raised the mortgage insurance to the maximum
$44,000,000,000$ limitation. Mr. Roosevelt acted on the $\$ 4,000,000,000$ Somere and Federal Loan Administrator, who told the President and Federal Loan Administrator, who told the President that, unless the outstanding mortgage limitation was increased from $\$ 3,000,000,000$, the Housing Administration would have to cease its operations about Dec. 1. In a letter to Stewart McDonald, Federal Housing Administrator, Mr. Roosevelt congratulated him "upon the remarkable record you have made."
The President's letter to Mr, McDonald follows:
I have your letter of Oct. 15, addressed to the Federal Loan Administrator, and note that, as of Sept. 30, 1940, your outstanding mortgages insures, logether with commilments and for mortgage insurance currently to $\$ 2,814,000$, and that the aggregate amount of average princlpal obigains on time may not exceed $\$ 3,000,000,000$. "except that with the approval of the president such aggregate amount may be increased to not to exceed $\$ 4,000,000,000$.'
I note that you recommend the limitation be increased, and, therefore, in accordance with the authority contained in Section 203 (A) of the national housing act, as amended, I hereby approve an increase of $\$ 1,000,000,000$ in the outstanding principal of mortgages which may be insured by the Federal Housing Administrator, making an agregate of $\$ 4,000,000,000$.
I want to congratulate you upon the remarkabie record you have made as Federal Housing Administrator. You have demonstrated that comfort able homes for people of moderate means can be provided at low cost and without loss to the government, whether the homes are owned by the occupants or rented by them.

Congress to Vote on Sine Die Adjournment Resolution on Tuesday-President Roosevelt Says Congress
Should Make Its Own Decision-Has No New Legislation to Send to Present Session
The White House issued a statement on Nov. 13 saying that President Roosevelt believes that Congress should make its own decision on the question of sine die adjournment and that he has no new important legislation to submit to the present Congress. Earlier in the day (Nov. 13) Speaker of the House Rayburn announced that an adjournment resolution would be offered in the House next Tuesday (Nov. 19) and he urged members to be present for the vote. A similar resolution will be presented in the Senate by Majority Leader Barkley. For the past month the Senate and House Leader Barkley. For the past month the Senate and House have been taking three-day recesses, simply carrying out transacting any business. This was necessary due to a constitutional provision that neither branch of Congress can recess for more than three days at a time without the consent of the other. The agreement on three-day recesses was mentioned in these columns Oct. 19, page 2284.
The President's statement in the matter, made public by Stephen Early, White House press secretary, also denied certain newspaper stories that he had ordered Congressional leaders to "get Congress out of town." Saying that he was leaders to get congresident, Mr. Early issued a statement saying in part:
The President is and has been at all times entirely willing and agreeable to Congress to continue the present three-
tinue in continuous session or to adjourn.
He believes that the Congress should make its own decision,
He told Speaker Rayburn today that in so far as he was concerned he did not have any new legislation of such importance to justify its being sent to the present Congress, and neither was he particularly interested in any legislation introduced and pending before the present Congress.
U. S. Supreme Court Rules Against NLRB In Its Order Requiring Republic Steel Corp. To Reim-
burse Relief Agencies For Aid To Discharged Employees
In a 6-to-2 decision the United States Supreme Court on Nov, 12 ruled that the National Labor Relations Board does not have the right to require employers to reimburse relief organizations for aid extended to employees held to have been discharged illegally under the Wagner Labor Act. The proceedings, it was pointed out in Associated Press accounts from Washington, Nov. 12, grew out of a Board order directing the Republic Steel Corp. to reinstate 5,000 or more employees who participated in the 1937 "little steel" strike. The Supreme Court previously has refused to review the reinstatement order, it was indicated in these advices, which said:

The Labor Board had held that the money it ordered reimbursed would be deducted from the amount found due the employees for back pay. A government spokesman estimaled approxim 000 was involved in the Republic Steel case
In the 6-to-2 opinion delivered by Chief Justice Hughes it was held that the Board had acted beyond its authority in issuing such an order against the Republic Steel Corpporation. From the Associated Press, we quote further:
"We do not think," the Chief Justice said, "that Congress intended to vest in the Board a virtually unlimited discretion to devise punitive measures, and thus to prescribe penalties or fines whi
would effectuate the policies of the (abor) act. Justices Black and Douglas dissented from chuesced in the opinion if it reimbursement, but said had been based on of the back payi" in question.
"But the judgment here," their dissenting opinion added, "does not rest "But the judgment heretion. The holding appears to be on the upon such that the Board may not require full back pay ... if he has received pay for services performed on a governmental relief project provided exclusively for the needy unemployed."

Justices Black and Douglas expressed the belief that an employer's knowledge that he might be "called upon to pay out the wages his em ployees would have earned but for their wrongful discharge, regardles omployment might well be a factor in inducing an during their un employment, might well be a factor in inducing an employer to comply with the act."

The majority opinion, however, said:
Ficient to sustain an proves too much for if such a deterrent effect is sufficient to sustain an order of the Board, it would be free to set up any Justice Hughes's majority opinion noted that "that end."
the employees before reinstatement were directed to be deducted from their back pay manifestly because having already been received, these amounts were not needed to make the employees whole.

That principal would apply," Justice Hughes observed, "whether the employees had earned the amounts in public or private employment.
The majority opinion also declared that the Labor Board "proceeds upon a misconception of the Wagner act because "the act is essentially reme dial" and "does not carry a penal program declaring the described unfair labor practices to be crimes.
The Labor Board said it regarded the work relief funds received by the men while away from their regular employment as "a sort of windfall" which neither the corporation nor the employees should be allowed to retain. It added that the order could be viewed as directing the corporation to relmburse the employees for back pay lost, but that the employees should reimburse the government "for interim support."
for the corporation to Board said, "It is but a bookkeeping convenience for the corporation to pay the government directly.
The refusal of the Supreme Court to review the Republic Steel case was referred to in these columns, April 13, 1940, page 2975.

## Supreme Court Rules Trader in Non-Capital Securities <br> May Deduct Individual Losses from Federal Income

 Tax-Other Tax RulingsThe U. S. Supreme Court on Nov. 12 ruled that a securities trader, in computing his Federal income tax, may offset losses from the sale of non-capital securities owned by him individually against profits from the sale of similar securities owned by him and another person as partners. In reporting this ruling, the Associated Press had the following to say:
Justice Frank Murphy delivered the opinion, which involved a conten tion by Harry H. Neuberger, a member of the New York Stock Exchange that he should offset a $\$ 25,588$ individual loss for 1932 against a profit of $\$ 142,802$. By the firm of Hilson \& Neuberger. Jus
Hugo Lilliam O. Douglas dissented.
The Board of Tax Appeals and the Federal Circuit Court disallowed the $\$ 25,588$ deduction claimed. A $\$ 9,201$ deficiency tax had been assessed by the Commissioner of Internal Revenue.
This ruling was one of the five decisions in tax cases which the Supreme Court handed down on Nov. 12. The other cases, all of which sustained the Government's viewpoint, were described as follows in a Washington dispatch of Nov. 12, to the New York "Times:'
A corporation is subject to the 1936 undistributed profits tax-since pealed-even in cases where State lax prohibits distribution of dividends. Income realized from the sale of Federal tax-exempt bonds is not exempt The government of Puerto Rico may apply.
of from bonded tanks to ships for use as fuel $2 \%$ sales tax to the sale A taxpayer must abide by the for use as fuel on the high seas.
ile an amended tax return in order to reduce his tax liability under the law.

Both Army and Navy Spent Large Amounts in Second Half of October
Contracts and expenditures in the defense program in the second half of October aggregated $\$ 381,537,102$ for the Nayy and $\$ 325,438,629$ for the Army, while agencies were credited with a total of $\$ 14,447,193$ in the period. The report also shows the total spent and contracted for since last July 1, and in this respect is different from previous reports which carried the total as from last June 13. Following is a summary of figures made available Nov. 9 by the Office of Government Reports:
NATIONAL SUMMARY OF DEFENSE CONTRACTS AND EXPENDITURES (Based on press releases of July 1 to Oct. 31, 1940)

|  | $\begin{aligned} & \text { July } 1 \text { to } \\ & \text { Oct. } 15 \end{aligned}$ | $\begin{gathered} \text { Oct. } 16 \text { to } \\ \text { Oct. } 31 \end{gathered}$ | $\begin{aligned} & \text { July } 1 \text { to } \\ & \text { Oct. } 31 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Army | \$2,749,052,366 | \$325,438,629 | \$3,074,490,995 |
| Navy- ${ }^{\text {Nederal }}$ Works Agency: | 4,651,136,832 | 381,537,102 | 5,032,673,934 |
| Work Projects Administration..-- | 59,681,183 | 12,734,938 | 72,416,121 |
| United States Housing Authority -- | 24,144,000 | , | 24,144,000 |
|  | 6,195,578 | 1,712,255 |  |

Note-(1) Exclusive of: contracts not made public; agreements cleared by the
Production Section of the National Defense Commission which have not yet apreared on press releases as signed contracts; and orders placed by supply depots which do not require contracts. Coverage: Army-total coverage; Navy-contracts of $\$ 5,000$ Note- (2
00,000 for armament on naval vespartment has allocated approximately $\$ 1,000,-$ sum will appear in "contracts" as orders are placed for the materials.

## Correction to List of Registered Investment Advisers

 Published in the ChronicleIn our issue of Nov. 9, pages 2736 to 2739 , inclusive, we published a complete list of the several hundred investment counsel firms whose registration statements, filed with the Securities and Exchange Commission, had become effective. Through a typrographical error, the firm of Sullivan \& Crowell, Inc. appeared in the list incorrectly as Sullivan \& Cromwell, Inc., and, to avoid any possible confusion, we herewith call attention to the error.

Defense Housing Should Be of Permanent Construction and Concentrated in Low-Priced Field, According to Report Issued by Twentieth Century FundGovernment Should Aid Private Building Before Entering Field
According to a special research report, "Housing for Defense," published on Nov. 8 by the Twentieth Century Fund, defense housing should be of permanent, not temporary, construction; it should be concentrated in the low-priced field; and Government should make every effort to aid and stimulate private building before starting direct operations itself. The report was prepared under the supervision of the Fund's Committee on Housing, whose Chairman is Dr. Henry E. Hoagland, Professor of Business Finance at Ohio State University, formerly director of the Home Owners' Loan Corporation and a former member of the Federal Loan Corporation and a
Home Loan Bank Board.

Emphasizing the necessity for immediate action, the research report shows that during the World War housing shortages caused an annual labor turnover of $500 \%$ to $1,000 \%$ in some shipyards; caused $50 \%$ of women workers sought by Labor Department placement service to refuse jobs in war industries, and threatened to reduce the output of a major munitions plant by as much as one-third.

As a first step toward avoiding such dangers today the committee urges that the Government promptly formulate a national housing policy and make its provisions "clearly and widely known." The Fund's announcement regarding the report stated:
The committee recommends houses of durable, "permanent" construction, rather than temporary or makeshift expedients. The report points out that hcusing of any kind "must assure protection from wind, rain, cold, heat
and snow," and "must be suitable for normal family life", and says that and snow," and "must be suitable for normal family life," and says that atiy "temporary" housing meeting these requirements "can have but little advantage either in cost or time of erection." The report further warns
that "the ultimate removal of 'temporary' housing is always doubtful" that "the ultimate removal of 'temporary' housing is always doubtfu",
and too often the net result is to "leave an aftermat of blight and slum." The committee says the great need of the present emergency is for lowpriced housing. The research report shows that for a typical group of defense industries about $30 \%$ of the workers will be making an average of $\$ 50$ per week; another $40 \%$ of the workers will average $\$ 29$ weekly,
and the remaining $30 \%$ about $\$ 20$ weekly. The needed housing will have and the remaining $30 \%$ about $\$ 20$ weekly. The needed housing will, have to be suitable for income ranges such as these. "More specifically," says the report, this means a house which should fall in a cost range of
frem $\$ 2,500$ to $\$ 4,000$, including land for at least a two from $\$ 2,500$ to $\$ 4,000$, including land, for at least a two-bedroom unit, A great advantage of housing operations in the without light or fuel. the report, is that such houses meet both normal and emergency needs, the report, is afer such houses meet both normal and emergency needs,
and, therefore, offer to investors "safety in financial operations." The report points out that "even in most of those places where concentration, and hence risk to investment, may be greatest-the shipbuilding centers of the East Coast and the industrial centers of the Northeast and the Great Lakes regions-there is an extensive lack of low-priced housing of gread quality to meet normal requirements. It is difficult to visualize building programs in these areas which, in a few months, or in a few years, will supply a sufficient amount of new housing to meet long accumulating needs in the low-priced field."
As concrete suggestions for helping to speed up the supply of lowpriced housing, the committee recommends "use of materials which are least competitive with the requirements of the defense industries, and simpified and standardized methods of construction, which reduce labor and material waste, conserve the amount of skilled labor required for con-
struction, and cut down the usual erection time, struction, and cut down the usual erection time."
The report, it is stated, contains the first published figures showing the allocation, by cities, of upwards of $\$ 6,000$,000,000 in defense contracts. There is also a table of housing vacancies in the principal cities and centers of defense industry in the United States, indicating that critical housing shortages are already developing in many defense centers.
Looking at the housing industry as a whole, the committee finds that:
The building industry is frequently subject to local monopolies and rackets and everywhere is particularly sensitive to labor and materials na and for increasing the flexibility of its operations is, therefore, a major objective in an emergency housing program.
On the question of whether Government or private industry should supply the greater part of defense housing, the committee says that Government policy should "encourage the continuance of private building effort over a wide area", and the Government itself "should enter upon any phase of direct operation only on good evidence that private means are no longer available for, or capable of, meeting the need." The committee believes the Government should formulate and announce a clear policy of just what forms of assistance it will provide for private operations and under just what circumstances it will consider itself obliged to take up direct operations.
Thomas W. Lamont in "A Friendly Caution to Japan" Expresses Concern for Japanese People in Present Situation-Urges that They Seek Peace and Pursue It-In Address Before Academy of Political Science Advocates Increasing Help to Great Britain and More Material Aid to China
"A Friendly Caution to Japan" was the title under which Thomas W. Lamont, partner in J. P. Morgan \& Co. Inc., addressed the Academy of Political Science at the Hotel Astor in New York on Nov. 13 in discussing the Far East situation. With reference to Japan Mr. Lamont said that like many others who have admired the extraordinary accomplishments of the Japanese people in peace time pursuits, I have earnest desire that their aggression should not
drive mv own country into a position of open enmity." "That wish," he said, "is strengthened because of the fact that for years I was personally active with many others, in carrying through plans of friendship for and material aid to Japan. ${ }^{2}$ In part, Mr. Lamont continued:
The task of composition between Japan and China is to be sure a most difficult one, not only in its fundamentals, but in its face saving necessities Yet in every region of relationship save that of political domination, there should be final grounds for adjustment between Japan and China. In the written language, in interchange of trade-Japan primarily industrial,
China agricultural-in forms of religion, in cuiture and in art, there is China agricultural-in forms of religion, in culture and in art, there is every reason why the propinquity of the two nations should be utilized for
close and lasting relationship. But Japan must abandon once for all in close and lasting relationship. But Japan must abandon once for all in
the Far East the Nazi theory of racial superiority, and the idea of "Asia's the Far East the Nazi theory of racial superiority, and the idea of "Asials emerging and crystallizing from a people into a nation. Japan must realize that China is bound to become and to remain free and independent; that she has a great destiny before her, one more significant even than her history of 3,000 years, that she desires friendship not enmity with her more aggressive neighbor.
I am not proposing any form of American appeasement towards any part of the Axis. Let that be made clear. What I am doing is to sound a friendly but urgent caution to that old friend and now new Axis partner, Japan. Perhaps I am quixotic, a mere business man, to speak in these terms to Japan and to the many Japanese with whom I am acquainted, some of them in high place. Yet when I stop to think of that rugged, beautiful land on those scattered islands, of the intense industry of the people, of their extraordinary loyalty to their Emperor, of the culture which they have cherished over their 2,600 years of established government, of their endeavor to adapt the best things from Western civilization-when I have seen all these things before $m y$ very eyes, I can but have pity and concern or the Japanese people themselves plunged into this tragic situation; and grave misgivings for their future under rulers who have led them, perhaps half blindly, so far astray from the paths of safety and the community of liberty-loving nations. It is because of my sincere friendship for Japan and the Japanese people, because of the gratitude which they always expressed for the grear material holp wich Amercn I heir lime oric, thal with to pu er.
What the attitude of the Chinese may be I do not know beyond what s reported in the public prints, namely, that they intend, with the same nvincible determination they have already shown, to drive the invader from the soil of China. But as for Japan, her hostile attitude towards Chinese these are poicies which can still be changed. The time is not too late for the Japanese to seek peace and pursue it.
And so I end as I began. For America our only effective answer to the Far Eastern threat must be: First, to Britain increasing help, help in every naterial form possible. She is fighting for life, for the freedom of the material form possible. She is fighting for life, for the freedom of the
seas, and so for the defense of this hemisphere. Second, to China more material aid in her heroic struggle for independence. Such vigorous policies on our part are our best hope and means of keeping out of war on either ocean.

Financing of Defense Program Could Revive Capital Markets, Says E. F. Connely-Head of I. B. A.That It Be Allowed to of Oniy Some In
Properly managed, the financing of the defense program could revive the capital markets after a decade of deepening stagnation, Emmett F. Connely, President of the Investment Bankers Association of America, said in addressing the open ing session of the 54th annual convention of the Land Grant Colleges and Universities at the Drake Hotel, Chicago on Nov. 11. "Both the investor and the industrial borrower are optimistic by nature," Mr. Connely said adding that are optimistic by nature," Mr. Connely said adding that,
"it does not take much to spur them into action. All that "it does not take much to spur them into action. All that is needed is some kind of reassurance-some indication that return, under conditions of reasonable political stability." He likewise stated:
The National defense program provides a brilliant opportunity for such reassurance. Once let it be understood that this program is to be financed in the open capital markets, on terms which compensate for the obvious risks and difficulties involved, and I am convinced that those markets interest.
The I. B. A. President termed such a course a "beginning at correcting" the conditions responsible for the stagnation that has spread over most of the last 10 years. He indicated, however, that the trend toward Reconstruction Finance Corporation financing of industry's participation in rearmament was exactly in the opposite direction.

In desciribing what he termed two sets of "blue-prints" for carrying out the defense program, Mr. Connely declared: One of them presents a plan which, on the basis of experience, promises an effective and economical production of guns, tanks, airplanes, and war ships, while at the same time it preserves the elements of liberty and free enterprise for the future. The other indicates a halting, confused, and costly armament effort, involving an extreme degree of governmental control, which we are not likely to throw off when the emergency is past. There must be central pianing, and croordinet's not fool ourselves about authority to execute the industrial program. Let's not fool ourselves about
the necessity of centralized power. We are not going to repreat the early the necessity of centraized power. We are not going to repreat the early
mistakes of 1917. Power is going to be lodged somewhere. It will either mistakes of 1917. Power is going to be lodged somewhere. It will either
be exercised directly by the Government as production manager, employer be exercised directly by the Government as production manager, employer citizens which will get the job done without laying the fatal hand of bureaucracy upon private initiative. Such an agency will be ruthless in enforcing its decisions, but in a way which business can understand and respect-and it will know how to quit when the job is done. That was the kind of system we had in 1918.

Tendencies toward centering control in the Government are most marked in the financial part of defense preparations, Mr. Connely said, referring specifically to the expanded authority of the Reconstruction Finance Corporation. "The
extent of the financial power here brought into being can hardly be over-estimated," he said. "Within a short time after the enactment of the law, the Corporation has authorized credits totaling several hundred millions of dollars. No attempt was made, as far as I am informed, to learn whether the money could be obtained through the ordinary capital markets."
"Work" Viewed by Alfred P. Sloan Jr. as Motivating Force Leading to Economic and Social Progress, and to Effective National Defense-At Meeting of Academy of Political Science, Points Out That U. S. Is Working Shorter Number of Hours Than Any Other Nation-Proposes Output Be Increased by Working 6 Instead of 5 Days Weekly-Increase in Wages and Costs Regarded as Greatest Source of Inflationary Danger
Asserting that "the motivating force leading to economic and social progress as well as the most effective National de-fense-and the underlying concept of any well ordered economy-is "Work," Alfred P. Sloan Jr. Chairman of General Motors Corp. declared on Nov. 13 that there are only two ways our standard of living can be advanced. More work or work more efficiently performed-or better still, both; These are the only true ways." "As long as we work less," he continued, "as long as we discourage technological progress, as long as we believe in something for nothing, as ong as we think we can raise the standard of living by legislation, without work, we shall always be in potential danger." He added:
Our weakness today lies primarily in the lack of intelligence with which we are discharging our great National economic responsibilities and secondarily in the lack of understanding of our people as to where their true in terests lie. Our strength lies in the abundant natural resources and the essential materials with which our country abounds. In our great industrial organizations, our scientists, our technicians, our creators and producers. In those who believe in order and effieiency. In those who believe in the ,
Mr. Sloan, who spoke at the annual dinner meeting of the Academy of Political Science at the Hotel Astor in New York City, pointed out that "the political philosophy of recent years seems based upon the doctrine that accomplishment in an important way is a social liability." The result he said "has been that the economy has been restricted in its essential development so as to throw upon the enterprise system a development so as continuous unemployment, increasing indebtedness increased taxes, higher prices, curtailed productivity, a reduced standard of living, to say nothing of a Nation having lost confidence in its own virility, uncertain as to the pos sibilities of its own future." He continued in part:
Now that the present political regime has been reestablished in power, let us hope that industry can expect more than a "breathing spell" neces sitated by the program of National uefense. Ironicaly the very individ
uals, the very industrial organizations, which, during the past few years have been under political attack and help up to public scorn as enemies of the public interest have now become vital instrumentalities of Natioal De fense. The Nation turns to them to protect itself against aggression.

The economic effect of our program of National defense is of transcending importance. It serves to counteract the deflationary forces already dis cussed. The energizing power of our system of free enterprise in ordinary times is the profit motive, together with the ambition for success and ac complishment. The energizing power of the National Defense effort stems more importantiy from that most powerful of all human emotions-protec tion of National life. An entirely different group of economic forces now prevail. They must be identified and appraised if we are to attempt to evaluate the economy during the next two or three years. But those factors which have so beset us and impeded our progress during recent years are yet to be reckoned with. They are still with us and will return with accelerated force when the present emergency is over.
Any program of war or defense anywhere, involves two phases:
First, production acts to take up the surpluses in the system. The second begins when a state of full employment and maximum capacity of existing facilities finally is reached. Our economy today is in the first phase. The effect on the enterprise system is first a gradual and then an accelerated expansion of activity spreading out whin acreasing ing centers until it is reflected in greater or less degree throughout the whole area. Payrolls increase as we pass to longer hours. New payconitare created. The most important impact is felt in the durable and capital goods industries so seriousiy reat majority will be convinced that the good old days chit are with us once more. The deense
The American industrial machine is not designed to produce the things that now are most vitally needed. And little flexibility exists. That is inherent in our system of mass production. Our available assets for defense are management, technical skill, effieient workers, ability ot organize and capacity to construct such different instruments of production as now are needed. The problems is new plants, new machinery, special tools required by the new designs, the necessary personnel and its evolution into effective working organizations At the best a year is needed between the inception of a defense project and production, months more to devlop the maximum capacity and effieiency. The opportunity to expand existing facilities to meet the defense demands is limited to facilities already existing to make the same specific things. And, in the case of many of the vital things, existing capacity falls far short of the needs. Such are the realities.
I make these observations to emphasize the point that nothing can be gained in the first phase should we curtail the production of things incident to our normal needs for the sake of accelerating the production of materials incident to defense until such production is being delayed by peace time needs.
America to day is working a shorter number of hours per week than any other Nation-certainly any other involved in war or defense. Output can be increased $20 \%$ by working six days a week in place of five days. It seems clear this should be the first step, if the poin is reached when ine siacy or
unemployment has been taken up and the increasing speed of industry has unemployment has been taken up and the increasing speed of industry has been utilized to the fullest practical extent

It appears clear that we can and should, in our own self-interest, impose the new set of demands upon the existing ones. We should expand existing production in harmony with the increased purchasing power available, to the point of full productivity. We should increase the hours of work per living could be maintained. It would, in all probability, be somewhat advanced during the period of emergency. The burden of unemployment, such a drain on the economy, would be relieved to offset, in part, the cost of the defense program itself. Taxes and other revenues of the government would be increased. In other words, we should meet this emergency by expanding the production of goods for both peace and defense rather than by unduly diverting the production of usable goods to the implements of defense.
Such a procedure must recognize that shortages will appear, both in ma terials and labor. Priority should be adopted in such cases. It is impos sible to attempt to forecast these factors, because the full scope of the de fense program does not yet appear to be fully established. The intelligent approach is to adopt such economic policies as are clearly sound and desir able and, vhough velops. A revolutionary approach is both dangerous and unnecessary Likewise, it is uninteligent.

According to Mr. Sloan "the most striking danger to-day is inflation" and he made the statement that "the greatest source of inflationary danger at the moment is in the increase in wage rates and its impact on costs." This he said "deserves the most profound consideration." From his address we also quote:

As we embark on a defense program, comparable in scope and potential in economic effects to a major war, the question is whether a new era of inflation is inevitable. Price disorders exert a profound influence on the economy. They work against the efficient mobilization of the Nation's resources. An inflationary process affects prices, profits, rents and wage rates very unevenly. It creates arbitrary and useless changes in the distribution of real income. It results in an irrational allocalion of the war burden between diferent groups in the communities. It leads to endless controversies. It involves losses in productive efficiency. It might well mean the of a price inflation is of absolutely vital consequence.
Experience demonstrates that once the vicious spiral is under way it is alsmot impossible to check it. The establishment, at the very beginning, of a so-called price ceiling has been suggested. Thus neither prices, wages, interest nor rents would be increased without approval. It is questionable whether such a plan, taken by itself, would be effective. It is the sources of price disturbances that must be successfully attacked. Otherwise the impact from the source will force prices through whatever celling may be established. Competitive bidding by government procurement agents is a possible source. The philosophy that high prices are essential to an increased output is another source. Wage increases are another. Financing methods that result in an increase of spending power out of proportion to the availability of consumer goods, over-liberal extensions of bank credit, and others.

Competitive bidding for essential materials can be checked by intelligent organization. Production needed from marginal producers involving higher costs can be covered by specific arrangements rather than by a general rise in the price level. Priority is a useful tool for preventing price increases in materials. As shortages appear, such materials may be conserved for defense purposes by restricting the amounts other purchasers would be permitted to buy. This process curtails demand. It helps to maintain the price level stable. It is probably the simplest and most effective means of reaching the end.

Probably the wage rate presents the greatest danger and the one hardest to control. The principle is sound that the defense program should not be made the occasion for increases in wage rates that cannot, generally speaking be justified.'

In his concluding remarks Mr. Sloan said in part:
I hope that the domestic political economic abuses which have beset the economy, can be brought to an end, or corrected to an important degree. It would certainly be construed as justifying the return of confidence in the long-pull position of constructive enterprise. Encouragement would superemployment would cease to be a National problem. The pent-up ambitions and opportunities for many years would be realized. Plans for the erection of new enterprises and expansion of current ones, set aside awaiting the clarification of the existing order, would correct the weaknesses of the economy as they have existed during recent years, I hope for all this and not because such a stimulation is needed during the period of our defense activity, but because it and more will be needed as an offset to the highly prejudicial influences resulting from its liquidation.

## Railroads Ready to Meet Defense Needs Says J. J. Pelley

 Speaks at Meeting of Association of American Railroads-Representative Lea Regards Government Ownership of Roads Increasingly UndesirableAt the annual meeting of the Association of American Railroads, held at the Biltmore Hotel in New York City on Nov. 13, the member roads of the organization renewed their pledge to maintain adequate service for the demands of commerce and the needs of national defense. Speaking at the dinner in the evening, J. J. Pelley, President of the Association, declared that the railroads are ready to do whatever may be asked of them in the Nation's defense program and will do it under private ownership and operation. Recalling the difficulties the railroads had in 1917, Mr. Pelley said there the difficulties the railroads had in 1917, Mr. Pelley said there would not be a repetition of those troubles because the means
which will prevent them has been put in operation. He stated, in part:
Next time the Government will control its own use of the little priority tags which did so much to slow up and congest the movement of freight, if it should ever again become necessary to issue such things. Next time, thousands of carloads of materials will not be rushed to locations where they are not then needed. Freight will not be put into cars unless it can be unloaded promptly at destination. Next time, through the machinery of the 13 regional Shippers Advisory Boards, and through the resources of the car service division of this Association-neither of which was in existence in 1917 -shippers and railroads will cooperate in the handling and use of the car supply.

Next time shipping and railroad transportation will be coordinated.

I say that with confidence because the machinery by which these things will be accomplished is already in existence. It has, in fact, already been tested and has met the test.

Another speaker at the dinner session was Representative Clarence F. Lea, Chairman of the House Committee on Interstate and Foreign Commerce and co-author of the Transportation Act of 1940. Declaring against government ownership and operation of the railroads, Mr. Lea said:
In my opinion there is one insuperable objection to government ownership and operation. It is hard to conceive of such an operation free of those political influences that would more than counterbalance any advantages from unified government ownership and operation.
In my judgment, the evolution of transportation in the last three decades has made government ownership of railroads increasingly undesirable. Three decades ago air and pipe-line transportation were unknown, water competition was of minor importance, and highway transportation, instead of being a competitor, was a feeder to the rairoads. Now all these agencies are important factors in our transportation systems. They are in competition with each other. How could we expect privately owned and operated transportation agencies to compete on a fair or equal basis with publicly owned and operated railroads with the political favors they would likely receive? The natural evolution of the Government ownership plan would be to take in all the competing agencies with a duplication of service and
deficits. deficits.

At the morning session of the meeting, which was open to the public for the first time, the speakers included: John A. Stevenson, President of the Penn Mutual Life Insurance Co.; Donald Kirkpatrick, General Counsel of the American Farm Bureau Federation; J. E. Bryan, President of National Industrial Traffic League; and C. E. Smith, Vice-President of the New York, New Haven and Hartford RR.

The meeting was concluded on Nov. 14 with a symposium on suggestions for further improvement of service on the railroads. Those taking part in the final session of the convention were: E. E. Norris, President of the Southern Railway, Jacob Aronson, Vice-President of New York Central RR.; R. H. Smith, Vice-President and General Manager of Norfolk \& Western Ry; J. A. Phillips, Chairman of the Norfolk \& Western Ry; J. A. Phillips, Chairman of the
Railway Labor Executives Association; J. T. Saunders, ViceRailway Labor Executives Association; J. T. Saunders, Vice-
President of Southern Pacific Co.; Charles Donley, past President of National Association of Shippers' Advisory Boards, and R. V. Fletcher, Vice-President of the A. A. R.
In his talk on Nov. 13; Mr. Kirkpatrick appealed for flexibility in rail rates, saying in part:

High rates cannot insure railroad prosperity.
Farmers believe that rail rates should be adjusted downward when prices fall, as this would tend to maintain volume, prevent diversion of traffic to other agencies and preserve employment. In the end, such a policy would benefit the railroads, agriculture and the public generally. Conversely, the railroads should be allowed reasonable rate increases in times of prosperity. Even then, in their own interest, railroads should not ask for rate increases which would divert traffic to other transportation agencies.

## Consumer Credit Loans Are Important Contribution

 to Democratic Banking System, Says W. B. French of A. B. A.The entry of commercial banks into the consumer credit lending field was referred to on Nov. 14 as a service to scciety as a whole as well as to individual borrowers, and was termed "a further important contribution to what is already the most democratic banking system in the world," by Walter B. French, Deputy Manager of the American Bankers Association in charge of the Association's Consumer Credit Department. Addressing the National Consumer Credit Conference held at the University of Washington, in Seattle, Mr. French said:
Today approximately 6,000 banks issue consumer credit in some form. We have developed the field into rersonal loans, automobile loans, household loans, equipment loans, and other types of lending to wage earners.
The banks are in this business to stay. The American banker is in a The banks are in this business to stay. The American banker is in a lender.
In assuming the responsibility for issuing this credit a banker must recognize early that he also takes on a huge responsibility. His position custodian as well as the distribuat of a quasi-public officia., He is the him to remember these things now. The development of consumer credit lends itself to the spectacular. Volume is important to banks in the consumer field, but in our anxiety to do a good job for our banks let us not lose the confidence and respect of the public.
Let us begin by accepting consumer credit for what it is and not try to justify it as some economic cure-all. It does not increase purchasing power. It only advances purchasing power for a few months, or, at most, a Sew years. The money going into the repayment of these loans represents that much less that each borrower has to spend for something else while he is paying off the loan.
However, the development of consumer credit has helped in the expansion of certain industries such as automobiles, radios, refrigerators, and
similar equipment. Consumer credit helps a borrower to buaget his funds. Consumer credit does permit earlier possession of goods, and this of itself is some benefit, not only in the economies the goods themselves produce, but in the added help and recreation possible because of their prossession.
The establishment of consumer credit departments in banks is based upon recognition of three very important conditions: first, that a vast carning less than $\$ 2,000$ a year; second, that people, regardless of the size of their income, always have and always will borrow money, and further, that they have a perfect right to borrow; and third, that since this is so, the banks should provide loans for at least a part of them, and
these' loans, if they are to be of any benefit to society as well as to the these' loans, if they are to be of any benefit to society as well as to the banks, must be made on a profitable basis.
Mr. French said that considering the relatively short time banks have been engaged in making consumer credit loans, they have done well in perfecting a satisfactory lending pro-
cedure. However, he added, there is still room for improvement. Mr. French further said:

Two features of consumer credit lending by banks that can be improved are: first, the inadequate knowledge of the costs of conducting this small loan business, which concerns the economic aspects, and second, the matter of advertising and promotion which has to do with the social aspects of

## Future Status of Commercial Banks Will Be Influenced

 by Manner in Which They Meet Finance Require ments for Defense Says D. M. Nelson, Co-Ordinator of Defense Purchases-Addresses Officials of Federal Reserve Banks and Ur'ges Assistance in Behalf of Small Business"The future status of the commercial banking system will in large part be influenced by the manner in which our local banks 'meet the challenge' of providing total finance for total defense," according to a statement by Donald M. Nelson, Coordinator of National Defense Purchases and Director of the Small Business Activities Division of the Defense Advisory Commission. Mr. Nelson made this assertion at a meeting in Washington, on Nov. 12, of officers of the various Federal Reserve banks and their branches and procurement officers of the Army and Navy. Also present at the conference were Marriner S. Eccles, Chairman of the Board of Governors of the Federal Reserve System, and five members of the Defense Commission; William S. Knudsen, Edward R. Settinius, Ralph Budd, Leon Henderson, Chester Davis, and others. Mr. Nelson is quoted as saying:
The fulfillment of the defense program has raised a grave challenge which the commercial banks of this Nation must face. The future status of the commercial bankling syotem wise to large part be in which our local banks rise to meet this challenge of providing total finance for total defense.
In reporting on the meeting a Washington Associated Press dispatch on Nov. 13 said:
Referring to President Roosevelt's announcement last week that roughly one-half of defense production would go to Great Britain, Mr. Nelson said a heavy burden was being placed upon the "army of subcontractors" who were "feeding the assembly lines for guns, tanks and planes."
Mr. Nelson posed these questions:
"How can we tap existing but unused subcontracting facilities? How can we create new groups of subcontractors to take their place around existing prime contractors? How can we insure that existing subcontractors and potential subcontractors will have access to needed capital and credit?"

Then he voiced this admonition:
"There must be no breakdown or collapse of our assembly lines because omewhere along the transmission belt there was a subcontractor who lacked capital or credit with which to complete a defense order."
According to Washington advices to the "Wall Street Journal" of Nov. 13, in an official announcement of the meeting, its purpose was set forth as follows:
Following this conference at Washington it is expected that the desigaated Federal Reserve Bank officers will be in a position to report on the availability of small business enterprises in their districts to participate in the defense program; to familiarize local banks with the procedure to be followed in accepting assignment of Government claims as security for loans; to encourage local banks to make loan commitments on condition that borrowers obtain Government contracts; to furnish business enterprises in their districts with information on the procedure to be prises to obtain necessary financing from their local banks.
The Board of Governors of the Federal Reserve System designated Ernest G. Draper as its representative to direct the officers selected in each Reserve Bank to handle the small business activities, said a dispatch from Washington, Nov. 12, to the New York "Times," from which the following is also taken:

Local banks will be encouraged to make loan commitments to those seeking Government contracts.
ing Government contracts. a assure trained junior executives and supervisors in industry for the expanding defense program was announced by Sidney Hillman, the Defense Commission labor chief.
Mr. Hillman caused the following announcement to be made regarding the strengthening of managerial organizations in industry:
"The program for strengthening the managerial organization is based on underlying policy of planned development of all supervisory agents. Emphasis on qualities or leadership; full information as to company policies in all fields, particularly industrial relations policy; delegation of sufficient authority to responsible executives; planned transfers and rotations in office ; encouragement of professional development; fair and just relationships in etatus and pay between supervisor and worker; salary increases based on performance, and elimination of nepotism make up the main features.
"Under this program eight to 10 weeks are required to select and train supervisors through the four stages of elementary supervision, intensive iustructions, more difficult and responsible work and complete responsibility."
Progress in Developing Common Trust Funds Reported to ABA Mid-Continent Trust Conference by C. W. Fenninger-Freedom for Banks and Universities Urged by F. B. Synder-More Integrity in Private Urged by F. B. Synder-More integrity in Private and Public Ser
Substantial progress in the development of common trust funds was reported to the Mid-Continent Trust Conference of the Trust Division of the American Bankers Association in Chicago on Nov. 7, by Carl W. Fenninger, President of the Division, who is Vice-President of the Provident Trust Co., Division, who is
Mr. Fenninger said the Divisions' Committee on Common Trust Funds will continue its work under the leadership of

Walter Reid Wolfe, Vice-President of the City Bank Farmers Trust Co., New York City. Material progress it is stated has been made during the last year in understanding the usefulness of this method of investing trust funds. In Philadelphia during the past year, Mr. Fenninger explained, "the four largest trust companies have established common trust funds and already a large amount of trust monies have been invested through them. This gives impetus to the spread of the plan which many of us believe to be the best method of investing small trusts for diversification and stability of both principal and income."
Emphasizing the investment difficulties experienced by

For some years trust men have been faced with extraordinary difficulty. In making investments for trusts. We have been a gradual reduction in nterest rates; we have as a resuit experienced the redemption through call pand into sound successful exterprises, but with no send new industries exlization to which the trust investment man may turn for in their capitaThis is particularly true of the motor and chemical companies. We might recite at considerable length the list of difficulties experienced in obtaining sound investments at reasonable prices and yielding reasonable incoms The problem behind us, however, is not the one of most concern to us. It is the question of the future.
Despite the belief we may have in the fundamental soundness of American industry, we cannot ignore the fact that most unusual conditions confront of large proportions in many parts of the world, unemployment of large numbers still existing and now some artificial stimulus to business resulting from the defense program, we cannot but feel that the trust investment man will continue to be a hard one. Regardless of the political situation it seems reasonable to expect that we will have for some years an impoverished Europe which in order to maintain itself will produce goods at lower cost in competition with our high-cost goods. The effect on us cannot be foreseen, but it is hard to believe that it will not be very detrimental to us. Perhaps we too face some major adjustments in our own business methods and ways of living. What we as trust men must do to meet these changes and the new conditions which will arise from time to time is a job demanding
our best thought and study. our best thought and study.
"Both the bank and the university must be left free from unnecessary control if they are to make their largest contributions to the public welfare," it was asserted on Nov. 7 by Franklin B. Snyder, President of Northwestern University, Evanston, Ill., in the course of an address delivered at the banquet featuring the trust conference. Mr. Synder's topie "was, "The Bank, the University and the Public Welfare." In developing his theme Dr. Snyder declared:
Both the bank and the university are conservators of wealth-the bank in its vaults and savings departments, and the university in its libraries and museums. Unless this wealth is put into circulation and unless the money in the vaults and the books in the library are used, neither the bank nor the university will perform its full duty to the public.
The second tie between the two is the fact that both are in effect founded on credit, the belief in the integrity of the other fellow. Just as banking would collapse if commercial credit were destroyed, so the university could not function unless it believed in the men and women on its faculties and in the young people who crowd its classrooms.
Dr. Synder further stated:
Both the bank and the university must be left free from unnecessary control if they are to make their largest contributions to the public welfare. The university which is subject to censorship imposed from the outside will soon, like the universities of Germany and Austria, cease to be of
significance. The bank, the industrial corporation, which is hampered signinicance. by nedies, or thoughtless lesilation, will stagna intimicual sufer. It is in this area thet the bank and the unive and public will suffer. It is in this area that the bank and the university can ing, and defending the liberty which makes possible individual initiative ing, and deee enterprise.
"More integrity in every private and public service" was called for on Nov. 8 at the Conference by Judge Evan A Evans of the United States Circuit Court of Appeals of the Seventh'Circuit. Judge Evans stated:
Perfection is unattainable. It cannot be hoped for. But the solution of our Nation's problems is to be found in greater integrity. Of course, I am not speaking of financial integrity alone. 1 include integrity of labor and labor unions, of stockhoiders, smallas wen as large, of courts, of members of the
activities.
Yet, while I do not single out any one group, I do emphasize the necessity of more meticulous action by those who occupy the positions of vantage in our society. They must be held to stricter accountability than those who are in what is termed the lower stratum. Their instances of transfression are cited by others. In court, too often we hear the complaint that punishment is never meted out if the offender is a large financier. The charge is untrue. Yet temphasizes the necessity of those ho

Adequate insurance protection for trust institutions can be secured only through careful analysis of the particular requirements of each institution with the object of coordinating terms of insurance policies with operating methods, Cooper D. Winn, Jr., insurance manager of the Guaranty Trust Co. of New York, told the Conference on Nov. 7. Mr. Winn urged trust officers to consult freely with insurance counsellors in order that their institutions can obtain "appropriate and adequate coverage."
Five problems of business management confronting trust institutions which have the reaponsibility of operating business enterprises placed in their care under trust agreements were analyzed on Nov. 8 by Thomas H. Beacom, Jr., Assistant Vice-President of the First National Bank of Chicago, in addressing the Conference on Nov. 8. Asserting that most management problems of businesses left in trust arise from the corporate form of family enterprises, rather than from individual or sole proprietorship companies or partnerships, Mr. Beacom declare that this arises from the fact
that the laws of most States do not give executors the power to carry on sole proprietorships, and because in the case of partnerships, the original business enterprise ceases to exist upon the death of one of the partners, and a new one is begun with the surviving partner as manager. However, Mr Beacom added that virtually all businesses regardless of their legal form have four "common denominators" of management "Aside from service occupations, which occasionally can be operated without any machinery, there are four universal elements," he asserted. "These are men, money, machines, and materials. These four ' $M$ 's' are the four horsemen of the balance sheet, and these four factors must be aided and abetted by sound marketing and merchandising policies and organization." Mr. Beaom further said in part:
Finally, keep an eye on the taxes. With substantial increases in normal tax rates still in prospect and the addition of a graduated excess profits tax, dividend policies will have to be accomodated to new tax burdens. Closely held corporations have been singled out for special attention by the government in its drive to impose penalty taxes where there have been unreasonable accumulations of surplus. The nub of the trustee's problem in the supervision of any business enterprise comes down to this: There is one dollar to divide. Government can have part of it for taxes; labor, and managements can have part of it for supplying the commodity used in manufacturing, or selling; the man who from his savings provides the machinery of production can be paid for its use. No one of these four groups can have all of the dollar, because not any one of them can operate without the other.
Officers of trust institutions at the Conference on Nov. 8 were urged to seek the advice of "competent, disinterested and unbiased counsel" in all legal matters concerning the administration of estates, by Edward M. Cox, Trust Officer of the First National Bank, Kansas City, Mo. Speaking on the subject of "Advice of Counsel as Limited to Fiduciaries," Mr . Cox declared that it is in the interest of trust institutions as well as of the estates they administer that trustees secure adequate legal advice because in many instances, courts of law will defend trustees against charges of negligence or mismanagement if they have acted upon the advice of counsel.

Towner Phelan, Vice-President of the St. Louis Union Trust Co., St. Louis, Mo., told the Conference on Nov. 7 that the future of the trust business depends to a large extent upon the willingness of trust institutions to undertake sound steps in improving their public relations.
Mr. Phelan described public relations as consisting of much more than superficial efforts to create favorable impressions in the public mind. He asserted:
Public relations cuts to the roots of your business. It concerns the kind degree to which yours is, the soundness of the policies you follow, and the as well as what you sare worthy of the confidence and respect of the public

The major long range
The major long-range problem of trust institutions is that of developing a greater volume of small trust accounts and improving the technique of handling smaller accounts in order to make them profitable, it was asserted at the Conference on Nov. 7 by Chester D. Seftenberg, Vice-President and Trust Officer of the Oak Park Trust and Savings Bank, Oak Park.
Speaking on the subject of "Problems of Smaller Trust Departments," Mr. Seftenberg pointed to a trend toward fewer large trusts and a greater number of small trusts. Mr. Seftenberg asserted that among the operating problems confronting trust institutions there are three which particularly command the attention of smaller institutions. These are, he said, the problems of adequate equipment and well-organized business routine, that of asking and obtaining adequate and reasonable fees, and that of new business and advertising.

The future of the trust businesc holds promise in spite of its increasing problems and complexities, Oliver A. Bestel, President of the Corporate Fiduciaries Association of Chicago and Vice-President of the First National Bank of Chicago, declared on Nov. 7 in addressing the Conference. His remarks follow, in part:
Today trust operations are becoming more complex and expensive, and taxation adjudications are increasingly perplexing and difficult. There are more laws, regulations, and control, estates are diminishing and income is is inadequate.
But I do not think we should become unduly alarmed over these conditions. While we recognize that they are probably more difficult than in earlier times, nevertheless they are not insurmountable. It is probably true that we have very little control over many of these situations, yet we now have or will find men of vision capable of doing just as good a job as has been done in the past, and probably better, and who can and will work out these problems successfully. We should recognize the fact that we shall always have with us similar problems of lesser or greater degree.
A reference to the meeting appeared in our issue of Nov. 9 , page 2746.

Strike Shuts Crucible Steel Co.'s Mill at Midland, Pa. A strike of the Congress of Industrial Organizations Steel Workers Organizing Committee closed down the Crucible Steel Co.'s mill at Midland, Pa., on Nov. 12, putting some 4,500 men out of work.
The plant had been operating 24 hours a day, turning out steel for airplane parts and guns and shells which were machined at the company's New Jersey plant. The union which has a contract with the company, demanded an increase of $121 / 2$ cents an hour in pay.
A national officer of the C. I. O. Steel Workers' Organizing Committee, on Nov.13, called upon S. W. O. C. strikers at
the Crucible Steel Co. to return to work immediately so that union pledges to aid in the defense effort "may be given substance."
John Thornton, secretary-treasurer of the local union, said the local officers had "expected" such reaction from national officers but intended to proceed with negotiations in their own manner. Two company-union conferences were held, but Mr. Thornton said there was little possibility of an early agreement because the men were "very determined" to "settle once and for all" the wage issue.

## Strike at Fort Dix, N. J., Settled

The four-day jurisdictional strike of 700 laborers on the national defense project at Fort Dix, N. J., was ended on Nov. 11, after more than five hours of negotiations between representatives of the dissenting unions, Department of Labor representatives, Army authorities and officials of the contracting and subcontracting firms.

The Strike was called Nov. 8 by Local 369, Hod Carriers and Laborers Union of Trenton, N. J., because apprentices of Local 1489, Carpenters and Jointers Union, were doing laborers work in loading and unloading lumber, according to Michael Neylon, business agent for the laborers.
No concessions were granted the laborers in settlement of the strike. David P. Appell, vice-president in charge of operations for the George A. Fuller Co., contractors for the project, said that "an amicable adjustment was made between the union delegates themselves after our company brought pressure to bear upon them for disrupting our building program". He said it was decided that the carpenters' apprentices "should continue to handle fabricated materials and the laborers handle rough material", and that "the laborers would return to work on Nov. 12 ' at which time the project would resume its full stride."
A previous reference to the strike appeared in our issue of Nov. 9, page 2743.

Brewster Aeronautical Corp., Union Dispute Settled
The week-old jurisdictional controversy between rival unions affiliated with the A. F. of L. and C. I. O., which seemed likely to disrupt production of more than 500 navy fighting planes in plants of the Brewster Aeronautical Corp., was adjusted yesterday at the regional office of the National Labor Relations Board, 120 Wall Street, New York City, at a meeting arranged by Sidney Hillman, member of the National Defense Advisory Commission.
The dispute centered around three truck drivers employed at the Long Island City plant, and would have affected a plant in Newark, New Jersey, where two other drivers were involved. The United Automobile Workers, Local 365, which has a contract, demanded that the drivers join their union. Two locals of the A. F. of L. International Brotherhood of Teamsters, 807, in New York City and 478 in Newark, N. J., both demanded the drivers. The teamsters stopped trucks from delivering materials to the plants and thus seemed likely to force a halt in the work.

Under the terms of the agreement, selection of a bargaining agency for the truck drivers will be left to the National Labor Relations Board, all employees were to return to work, three teamsters laid off were to be rehired, and to receive pay for the week they were out if the board awards jurisdiction to the Teamsters Union. Both sides agreed to accept the board's decision.
A previous reference to the strike appeared in our issue of Nov. 9, page 2743 .

## Painters Union Awarded Pay Rise by Mayor LaGuardia

 About twelve thousand union painters in Manhattan, the Bronx and Staten Island will receive a wage increase of 10 cents an hour under the terms of an arbitration award handed down on Nov. 9 by Mayor LaGuardia, of New York City. The award was based on the report by Louis S. Posner, former member of the State Mortgage Commission, whom the Mayor appointed as referee after settlement of the strike called by District Council 9 of the Brotherhood of Painters, Decorators and Paperhangers, American Federation of Labor, against the Association of Master Painters and Decorators.In reporting the pay rise award of the union, the New York "Times" of Nov. 10, stated:
After five weeks spent in collecting data from both sides, Mr. Posner recommended that the old hourly wage of $\$ 1.50$ be increased to $\$ 1.60$ and
that an impartial chairman be designated to devise plans for stabing that an impartial chairman be designated to devise plans for stabilizing the
painting industry. The referee reported that the average annual earnings of painters in this city under the $\$ 1.50$-an-hour average annual earnings of painters in this city under the $\$ 1.50$-an-hour scale had been about $\$ 800$. a responsibility to demonstrate that it cannot pay any increase ," under a ressponsibility to demonstrate that it cannot pay any increase," Mr. Me . Pake it as an economic postulate that an established in-
Posit dustry must accord its workers at least a living wage. Until this point is reached, there is no room for discussion as to whether or not wages are high."
When the painters returned to work on Sept. 27, after a one-month strike, representatives of the employers and the union promised the Mayor that they would abide by the arbitration award.
The district council's plea for a short work-week in the slack Winter to spread employment was heeded by Mr. Posner, who recommended that
painters be restricted to a threo-day work-week in the period betwent painters be restricted to a three-day work-week in the period between The problem of devising an equitable formula for distributing work in this
period was left to the impartial chairman.

The referee's report rejected the request of contractors for the establishment of wage differentials for certain painting classifications.
The increase is retroactive to Sept. 27, and the new contract will remain in force until Aug. 1, 1943. Reconsideration of wage and working conditions may be asked by either side at the expiration of each year of the greement.
Henry D. Moeller. Trade Committeeman in charge of labor relations or the Association of Master Painters and Decorators, declined to comment on the award un
A previous reference to the painters' strike appeared in our issue of Sept. 28, 1940, page 1826.

## Chain Store Clerks End Strike With Wage Increases

Settlement of the strike begun four weeks ago by 2,100 meat cutters and prolonged by 7,000 clerks, resulted in the reopening of about 1,500 Atlantic \& Pacific, American, and Food Fair stores, operating in Eastern Pennsylvania, Southern New Jersey and Delaware.
By a vote of 2,211 to 1,555 the clerks accepted a compromise settlement of their own demands, whereas the meat cutters ended their part of the strike two weeks ago with a separate agreement. The strike had kept more than 12,000 employees, including warehousemen, truck drivers bakery workers and building trades workers, away from their jobs for a month.

In reporting the settlement of the strike the New York "Times" of Nov. 13, said:
Participating in the strike settlement vote were clerks of thirty-three Food Fair markets, but the contract will not go into effect at those stores until the present one expires on Dec. 5. The new contract for all three chains will expire on June 1, 1942.
The settlement provided the clerks with general wage increases of $\$ 1$ to $\$ 2$ a week and gave to the Retail Clerks International Protective Asso ciation, an affiliate of the American Federation of Labor, the first closed shop contract obtained by grocery clerks anywhere in the country
Union officials said the new contract raised $\$ 20$-a-week clerks to $\$ 21.50$ and gave increases to checkers, cashiers and others. Other provisions include sick benefits without loss of seniority for a year; time and a half for overtime in cash instead of time off, and the right of an employe to refuse to go through a picket line established by another union.解 week from fifty-one hours to forty-eight

## Vultee Aircraft Company Defense Work Stopped by Strike

A strike was called, and a C. I. O. picket line formed on Nov. 15 at the Vultee Aircraft Company, at Downey, California. This is the first strike of its kind in a factory manufacturing military craft since the start of the present national defense emergency program. A breakdown of wage negotiations caused the walkout.

The strike will halt work on orders for $\$ 39,000,000$ worth of planes for the United States and another $\$ 11,000,000$ worth for export.

In reporting the strike the New York "Sun" of Nov. 15 , said:

The United Automobile Workers Union claims a membership of more than 3,000 of the 3,700 production workers in the plant, which has a pay roll of some 5,200 employees.
L. H. Michener, regional director of the union, issued the strike order with a declaration the the company had failed to file an answer to the union's demands with a Federal conciliator by the hour agreed upon yesterday afternoon.
Vultee officiais later made public a communication to Lyman Sisley, Departinent of Labor Commissioner of Conciliation here, but Mr. Michener declared it had not been filed for nearly two and a half hours after the agreed time.
since it did not meet the union demands, Mr. Michener added, the company's proposal would not have forestalled a strike order in any event. Instead of the 15 -cent increase in minimum pay asked by the union, from 50 cents an hour to 65 cents, he declared the company offered only
a slight wage increase at the end of three months with another slight increase three months later.
"The union is out to better conditions of the lower bracket employees immediately, and not at some future time," Michener said.
He announced that at a meeting last night, Vultee workers withdrew their compromise proposal of 65 cents an hour minimum, and reverted to their original demand for 75 cents.
In its communication to the Federal Conciliator, Vultee declared it had rejected the union proposals "because they would increase the labor costs of the company in an amount equal to $\$ 1,411,624$ per year," based upon present employment.
"The sum by which the company offered to increase its labor cost in its original offer to the union (which was rejected by the union)," the communication added, "is a sum amounting to $\$ 1,141,224$.
"However, of far greater importance is the fact that the company will e required to double its present personne over the effect of more next doubling the additional labor costs to the company.,

## Annual Banquet of New York Chamber of Commerce"National Unity" Theme, with Percy H. Johnston, Rear Admiral Woodward and Rev. Robert I. Gan-

 non as SpeakersDefenses against both external and internal forces threatening the United States was the keynote of addresses delivered at the 172nd Annual Banquet of the Chamber of Commerce of the State of New York, held on Thursday of this week, Nov. 14, at the Waldorf-Astoria Hotel in New York City. Speakers were Percy H. Johnston, President of the Chamber and Toastmaster, Rear Admiral Clark H. Woodward, United States Navy, and the Rev. Robert I. Gannon, S. J., President
of Fordham University. Mr. Johnston was first on the pro gram, the theme of which was "National Unity," following the playing of the National Anthem and the drinking of a toast to the President of the United States. Mr. Johnston said dictatorship could not come to this country while a minority opposition of $22,000,000$ voters existed and while many millions of the people owned homes, automobiles, life insurance policies and savings accounts. But he warned that menacing trends in government must be guarded against. He said the Chamber did not regard with trepidation the He said the Chamber did not regard with trepidation the
coming third-term of President Roosevelt and urged that all coming third-term of President Roosevelt and urged that all
groups within the Nation unite behind the government in groups within the Nation unite
Admiral Wood ward held that the present European conflict is only the "first phase of a determined totalitarian attempt at world domination" and lauded the acquisition by the United States of off-shore naval bases which he said increased the Nation's coast security by at least $75 \%$. He viewed present world conditions as the most difficult in history and declared the need for national preparedness is "more acute declared the need for national preparedness is "more acute and unquestionable today than ever before. He ofrered of the United States is the greatest of any single nation in the world.

Father Gannon, discussing religion as the first point in our educational program said that the most dangerous ingredient of the prevailing philosophy of education is "experimentalism. Others he listed as pragmatism and socialism.

The invocation was delivered by Bishop William T. Manning.

Warning that the price of National security is high and that taxes will be heavier Mr. Johnston continued:
The National debt limit will have to be raised. We will have to work harder and get along on less. Already the youth of the Nation is being called upon to make its sacrifice. But the cost of security is cheap when weighted against the toll which loss of national liberty and individual freedom takes. Ask Poland! Ask Czechoslovakia! Ask Finland! Consider what England is going through and our own defense burden will seem light indeed, for national security is a priceiess possession.
In the meantime, while making our defenses impregnable, the economic life of the country must progress. We cannot be defensively strong as a Nation, if we are weak industrially. Free enterprise cannot thrive when it is over-regulated, unfairly taxed and beset by conflicting labor factions. Business and labor must cooperate fully with each other and both receive equal
and fair cooperation from the government if the National defense machine and fair cooperation from the government if the
is to function at maximum capacity and speed.
As I said before, I am not going to become a political pessimist and turn bearish on the future of the United States because our President-the Presidity regarded is a acred tradition-to be shattered and cast aside Time $y$ regall tell whether that departure from the -llustrous counsels of Time alno line the most deeply concerned about it now is President Roosevelt.
As the first Executive to be elected to a third term, he voluntarily assumes a responsibility which none of his predecessors cared or dared attempt to take. It is more than a responsibility. It is a sacred trust. It is a solemn conduct of any act of his, or by no policy of his adext four years will the foundation of the democratic form of the government of the United States built by our forefathers be weakened or fundamentally changed.
Greater peace-time powers have been entrusted to the President than to any other Executive in the history of the Nation. With the consent of a majority of a Congress which was predominantiy of his own party he has assumed many powers which heretofore were regarded as the inalienable prerogative of that body.
In the last eight years myriads of bureaus-many of which make their own interpretations of the law which created them and some of which assume sole right to define the ext ent of their own authority-have been organized.
In September employment in the Executive branch of the government reached the huge total of $1,058,596$. This, in peace-time, was a larger number that we had in war-time 1917 and 1918, which estabilshed a new high. We must not lose sight of the fact that an army of Federal office holders can become a first line of defense and offense in perpetuating an administration in office.
Government has encroached more deeply into the field of private enterprise than ever before. We find it competing on a grand scale with public utilities. In the fields of commercial and savings banking, home construction, mortgage and loans, and the selling of bonds its competition is being more and more keenly felt. The government has supervision and extreme regulation powers over the railroads and other carriers, air refinancing of and television, security and commodiry exchanges, the refnancing of established enterprises and the hancer over financial and trade dvertisin. The list is a grows longer.
Toward what goal is this tremendous accumulation of arbitrary powers, as evidenced by paternalistic and bureaucratic trends of government, leading us?

What has been its effects on the cost of government?
Has it raised the National income?
Has it enabled the Government to practice the same rigid economy it has forced on industry?
Has it helped to increase employment?
Has it reduced relief rolls?
Has it made industry better able to serve the Nation in time of grave crisis like the present?
Is it now a menace to our present democratic form of government? If not, how much further can the original fabric of our Government, as shaped by the Constitution, be stretched without collaps of the whole framework? These questions are of deep concern to 130 odd million people whose security and inheritance of the American way of life to a large extent have just been entrusted to the leadership of the President for another term. The people must learn to make sacrifices-learn that the function of government is not to support the people, but on the contrary the people support the government. Our forefathers encountered and endured ills far beyond any exnerienced by this generation. They did not look to the government to alleviate hem. They were strong, courageous, self-reliant men and women who met and conquered life's harships and responsibilities. We need a return of this pioneering spirit-a willingness to suffer and per severe if the Nation that they builded for us is going to endure

That is why I say that in accepting a third term the President has a solemn obligation to see that no word or action of his or of any official or agency of government places in jeopardy the things the founders of this Nation fought and died for. May God grant him the courage and wisdom to so conduct his high office that the people may be united, that the Nation may remain at honorable peace but be prepared for defense againt any foe, and that progress, prosperity and contentment may return to our land.
From Admiral Woodward's remarks we quote the following:
"As of Oct. 31,-2 weeks ago, -137 war vessels have been built and commissioned since 1933. This is 8.5 times as many as were built in the 7 years preceding 1933. From a poor third among naval powers in 1933 we have today"' (and I wish to interpelate: not next year, next month or even tomorrow, but today, we have) "the greatest most powerful and most effective navy of any single Nation on earth.
"Furthermore, due to our frequent battle maneuvers and constant target practice, our fleet is maintained in 'M-day' readiness status at all times. We have the most air-minded navy in the world and the efficiency of our naval air arm is unequaled.
"In 1933 sufficient funds from National Industrial Recovery Administration were set aside to start construction on 37 warships. The next year the Vinson-Trammell Act authorized building the Navy to treaty strength. In 1938 an increase of $20 \%$ was authorized. This was followed early this year by another increase of $11 \%$ in tonnage, thus bringing the total allowed
underage strength of the Navy to $1,724,480$ tons. .. In May, the European war took a sudden and more decisive turn, . . . then followed European war took
the fall of France.
"Due to the European cataclysm and the increased activity in the Far Eastern struggle the unanimous demand for a so-called two-ocean navy arose throughout the country almost overnight. This produced immediate action by Congress. $\qquad$ An additional bill, enacted in September, gregating $1,325,000$ tons plus 2,400 planes at a total combatant vessels ag-
"This most gigantic shipbuilding program in all history will bring our total to 651 combatant vessels of $3,412,440$ tons and 15,000 aircraft,-the largest mand that may be made upon worlo including a simultaneous attack in either or both oceans by a combination of belligerents.
"It is of interest to note that contracts for the construction of all 200 ships recently authorized were made by the Navy Department on Sept. 9, within 2 hours after the President signed the bill. Such a record has never been approached in this or any other country. It was made possible by the co-operation of Mr. Knudsen, Industrial Production Executive on the National Defense Advisory Commission, in conjunction with previous careul planning on the part of naval officials during the two months the bill was under consideration by Congress.
Father Gannon said, in part:
What, for example, is the prevaling Philosophy of Education in America today? It is a home product, manufactured right here in New York, but distributed nationally. Perhaps $65 \%$ of the Nation's Superintendents of Education have been brought up on it. But what are its ingredients? First, exaggerated Experimentalism. Second, Pragmatism. Third, So-cialism-and of the three the first is easily the most dangerous. For the whole tendency of this particular experamentalism is toward cutting off the past, ignoring the accumulated experience of the human race, starting anew, as if no one had lived before us.
Prudent experiment, of course, can always add to our treasury of knowledge, but scrapping the past can only make us the playthings of intellectual violence. So that convinced of the old Mid-Victorian heresy that man is progressing from slime to perfection and that whatever is, is better than what went before-the men who shape our National education are engaged in a perpetual scramble for novelties. As if we needed novelties 1 We are nauseated with novelties. What we need are things that are old, things that have stood the test of a hundred generations, things that are immutable.
I'll tell you what we need. We need two virtues in our students which are anathema to the High Priests of American Education. One is discipline, the other is humility. This discipline should show itself externally in obedience to legitimate authority; internally, not only in trained intellects which wills. For as some the said "The worst education which teaches sole" control is better than the best which teaches everything which teaches sel," The other trace of hypocrisy or timidity ane it it mily. This has of course no complex. It is simply an important application of realism. It is a recognition of my own absolute and relative values. It shows me my place in the plan of creation. It shows me my purpose in life. With these virtues cultivated in my youth I can hope some day to be not loarned, but wise. Without them, I can never rise above the organized campus forces of confusion.
Can anything be done, then, in our present circumstances that would further the end which we all feel is the first point in our educational program? Fortunately-yes. The Board of Education took a step forward yesterday but as the hostile crowd that packed the hearing gave due notice, the fight is only just beginning. We can use our influence to have our children in the public schools-at least those whose parents so desire-trained each in his own religion in a way that will impress the child with its importance. We can insist that schools be not controlled and classes be not taught by professed enemies of all religion, and we can more and more as occasion offers ighten the burden of schools, colleges and universities where the ideals that are dear to all of us are still cherished, sometimes at great sacrifice. I cannot be more specific without falling into the role of Cicero pro domo suo.
Among the guests at the speakers' table were:
J. Pierpont Morgan, Winthrop W. Aldrich, Bishop William T. Manning, Thomas I. Parkinson, Irving T. Bush, William L. DeBost, J. Barstow Smull, Richard W. Lawrence, Albert Goldman, William T. Dewart, B. C. Forbes, Kenneth C. Hogate, Charles B. McCabe, David J. McLean, Arthr Hays Sulzberger, Lieut. George DeMetropolis, U. S. N., Ernest K. Satterlee, and Charles T. Gwynne.
Others at the dinner included:
Alfred L. Aiken, Henry C. Alexander, J. Stewart Baker, Stephen Baker, Francis D. Bartow, Neal Dow Becker, Walter H. Bennett, Willis H. Booth, Edward G. Broenniman, Lewis, H. Brown, Henry Bruere, LeRoy W. Campbell, Pierre O. Cartier, Louis S. Cates, Victor E. Cooley, Stuart W. Cragin, Hon. Hamilton Cross.
John M. Davis, Harry P. Davison, Joseph P. Day, Hon. Thomas C. Desmond, Julian F. Detmer, Arthur O. Dietz, Saul F. Dribben, Anthony Drexel Duke, Frederic W. Ecker, Lawrence B. Elliman, Harry R. Farjeon, O. H. Fogg, Hon. Henry W. Goddard, Robert Goelet, F. Abbot Goodhue, Wiliam J. Graham, William S. Gray, William G. Green.

Henry U. Harris, Lamar Hardy, Will H. Hays, Col. Gilbert T. Hodges, Robert L. Hoguet, Frank K. Houston, Hon. Murray Hulbert, F. M. JohnP. Kingsley Clarere I, Law Tame T Lee Wher Lindsay, Edward H. Little, George McAneny, T. H. McInnerney, Stuart McNamara.
H. E. Manville, Jr., M. Lee Marshall, Charles G. Meyer, Alfred H. Meyers, Jeremiah Milbank, William A. Mitchell, Francis H. Moffet, Junius S. Morgan, John J. Newberry, Edward J. Noble, William J. Noonan, Winchester Noyes, John K. Olyphant, Jr., Ralph Peters, Jr, Jesse S. Phillips, Lewis E.
Otto E. Reimer, Arthur M. Reis, Samuel W. Reyburn, Edward Reynolds, Capt. Edward V. Rickenbacker, William O. Robe tson, John D. Rockefeller, Jr., Frank F. Russell, Walter Sachs, Walter H. Sammis, William J. Schieffelin, Jr., John M. Schiff, Dunham B. Sherer, James Speyer, Robert C. Stanley, Clarence G. Stolf, Jack I. Straus, Harold S. Sutton.

John C. Thorne, David L. Tilly, Stephen F. Voorhees, Frederick W. Warburg, Cary D. Waters, Thomas J. Watson, Sidney Weinberg, Cornelius Vanderbilt Whitney, Frederick A. Wickett, Hon. Pliny W. Williamson, C. B. Winslow, Sir William Wiseman.

Shift of Republican Sentiment from East to Midwest Shown in Report of American Institute of Public Opinion-Dr. Gallup Notes Reduction of Democratic Majority from $62.5 \%$ to $54.5 \%$
Analysis of the returns in the presidential election, Nov. 5, shows a shift in the center of Republican sentiment from the East to the Middle Western farm area since 1936 , Dr. George Gallup, Director of the American Institute of Public Opinion, declared on Nov. 8. An account in the New York "Times" of Nov. 9, noting this, reported Dr. Gallup as stating that with the principal reaction against the New Deal in the Dust Bowl States, two of the traditionally Republican States, Maine and Vermont, swung in the opposite direc tion. At the same time Dr. Gallup noted the reduction of the Democratic majority throughout the Nation from $62.5 \%$ to $54.5 \%$, and a sharp trend toward the conservative side in most States. The "Times" further reported Dr. Gallup as follows:
"Not since the Civil War has Vermont given the Republican candidate for President as small a percentage of its total vote as the $55 \%$ cast for Wendell Willkie this year," Mr. Gallup said. "And in Maine President Roosevelt ran six points stronger this year than in 1936, and actually came within $2 \%$ of carrying the State.
ut against the Democratic landslide four years two States which stood out against the Democratic landslide four years
out against the nation-wide Republican trend.
"Another interesting phenomenon is that State lines were not sharply drawn in Tuesday's election-whole areas containing many States tending to vote for the two candidates in almost the same proportion. A man
could travel, for instance, from Massachusetts to Illinois, passing through New York, New Jerses, Pennsylvania, Ohio and Indiana, and not find the uroportion of Willkie voters and Roosevelt voters changing by more than a few per cent.
"The remarkable similarity in the vote of States in this area is attested by the following percentages which represent the vote for Roosevent: Massachusetts 53, New York 52, New Jersey 52, Pennsylvania 52, Ohio 52, Indiana 49, and Illinois 51.
"This apparent obliteration of State lines is especially interesting as a check on the effectiveness of State political machines. It may mean that such machines are less effective than is commonly supposed. Unless one makes the untenable assumption that the machines of the two parties exactly cancel each other, a State with a strong Democratic machine should presumably produce a higher Democratic vote than an adjoining State with a weak Democratic machine. And the same would presumably hold true in the case of the Republicans.
"Yet the group of States listed above-States in which there are party machines of varying potency-all voted in about the same ways.
"The center of defection from the New Deal is the Midwest farm area, and particularly the Dust Bowl area. The sharpest defection came in North Dakota, where the vote for Roosevelt this year was 25 percentage points under his vote in 1936.
"South Dakota, Kansas, Colorado, Minnesota, Wisconsin and Montana showed a decline of from 11 to 17 points in Democratic vote.
South Dakota now holds the distinction of being the most Republican State, havin
is in 1936.
"The Institute's final pre-election report showed Roosevelt with $52 \%$ of the total popular vote, or only $2.5 \%$ less than he received. Following is a comparison of the Institute report and the election on a State-by-State basis:

during the Presidential race. The item in the Nov, 13 issue of the "Times" continued:
"Even in the early days of the campaign, when the Institute's surveys "the public thought by a ratio of a fairly even race," Dr. Gallup wrote, The percentage expecting the Presiden to 40 that Roosevelt would win. September and October, reaching a high of $74 \%$ in early October. On Gct. 28, a week before the election, $66 \%$ were saying the President would be reelected."
Dr. Gallup listed the percentage of voters who expected that result as $68 \%$ on Sept. 6, $73 \%$ on Sept. $20,74 \%$ on Sept. 24 and Oct. 8, $71 \%$ on Oct. 22, and $69 \%$ on Oct. 25.

Wendell L. Willkie Urges Supporters to Function as "Loyal Opposition" for Good of Country-Defeated Republican Presidential Candidate Says Minority Should Not Abandon Principles Fought for-Proposes Five Steps to Counteract Threat of Inflation
In a radio address to the Nation, on Nov. 11, Wendell L. Willkie, the Republican presidential candidate who on Nov. 5 failed of election, declared that "a vital element in the balanced operation of democracy is a strong, alert, and watchful opposition." "That," he said, "is our task for the next four years. We must constitute ourselves a vigorous, loyal and public-spirited opposition party." Mr. Willkie added:
It has been surgested that in order to present a united front to a threatening world the minority should now surrender its convictions and join the majority. This would mean that in the United States of America only one political philosophy of life. This is a totalitarian idea-it is a siave idea-it must be rejected utterly.
Mr. Willkie went on to say that "our American unity cannot be made with words or with gestures. It must be forged between the ideas of the opposition and the practices and the policies of the Administration." In his further remarks he said: "We who stand ready to serve our country behind our Commander in Chief, nevertheless retain the right, and I will say the duty, to debate the course of our Government." Asserting that "ours is a two-party system," he averred that "should we ever permit one party to dominote our lives entirely, democracy would collapse and we would have dictatorship." He continued:
Therefore, to you who have so sincerely given yourselves to this cause, which you chose me to lead, I say: "Your function during the next four ears is that of the lcyal opposition." You believe deeply in the principles ootbll suit to be put on in order to play a came and then take of when cotball suit to be put on in order to play a game and taken off when It is your const
It is your constitutional duty to debate the policies of this or any other Administration and to express yourselves freely and openly to those who

Now let me, however, raise a single warning. Ours is a very powerful pposition. On Nov. 5 we were a minority by only a few million votes. Let us not, therefore, fall into the partisan error of opposing things. just
for the eake of opposition. Ours must not be an opposition against-it aust be an opposition for-an opposition for a strong America; a productive America. For only the productive can be strong and only the strong can be free
Let me remind you of some of the principles for which we fought and which we hold as sincerely today as we did yesterday.
We do not believe in unlimited spending of borrowed money by the Federal Government; the piling up of bureaucracy; the control of our eiectorate by political machines, however successful; the usurpation of powers reserved to Congress ; the subjugation of the courts; the concentration of enormous authority in the hands of the Executive; the discouragement of enterprise, and the continuance of economic dependence for millicns of our citize
vocations to war.
On the other hand, we stand for a free America, an America of opportunity created by the enterprise and imagination of its citizens. We enieve that this is the only offers hope for our youth and expanding life for all our people.
Warning of "the danger that threatens us through our national debt," Mr. Willkie had the following to say, in part:
Two days after the election this Administration recommended that the tional debt limit be increased from $\$ 49,000,000,000$ to $\$ 65,000,000,000$. Immediately after that announcement, prices on the New York stock ign of health, but a sign of fevpe. Those who are familiar with these things agreed unanimously that the announcement of the Treasury indicated a danger-sooner or later-of inflation.
Now you all know what inflation means. You have lately watched its poisonous course in Europe. It means a rapid decline in the purchasing power of money-a decline in what the dollar will buy. Or, stated the other way 'round, inflation means a rise in the price of everything-food, rent, clothing, amusements, automobiles-necessities and luxuries. Invari-
ably these prices rise faster than wages, with the result that the workers ably these prices rise faster than wages, wi
suffer and the standard of living declines.
Thifer and the standard of living decines. in in to counteract the threat of inflation and to correct some
The Thus, in order to counteract the threat of inflation and to correct some mediately. First, all Federal expenditures except those for national defense and relief, obviously, has to be maintained, but every effort should be made to substitute for relief productive jobs.
Second, the building of new plants and new machinery for the defense rogram should be accomplished as far as possible by private capital. There should be no nationalization under the guise of defense of any American industry with a consequent outlay of Federal funds.
Third, taxes should be levied so as to approach as nearly as possible he pay-as-you-go plan. Obviously, we cannot hope to pay for all the defense program as we go. But we must do our best. That is part of the secrifice that we must make to defend this democracy.
Fourth, taxes and Government restrictions should be adjusted to take the brakes off private enterprise so as to give it freedom under wise regula-
tion, to release new investments and new energies and thus to increase the national income. I do not believe we can hope to bear the debt and taxes arising out of this defense program with a national income of less than $\$ 100,000,000,000$-our present national income is only $\$ 70,000$, 000,000 -unless we lower the standard of living of every man and woman 000,000 we increase an paly ncrease can readily be produced if we
profiteering but for natural development.
Fifth, and finally, our Government must change its punitive attitude toward both little and big business men. Regulations there must be-we toward both little and big business men. Regulations there must be-we
of the opposition have consistently recommended that. But the day of vitch hunting must be over.
He further stated that national unity "can be achieved only by recognizing and giving serious weight to the viewpoint of the opposition." Concerning defense, Mr. Willkie said "that there is no disagreement among us about the defense of America," behind which we stand united. He added:

But here particularly, as a minority party, our role is an important one. It is to be constantly watchful to see that America is effectively safeguarded and that the vast expenditure of funds which we have voted for-that purpose is not wasted.
And in so far as I have the privilege to speak for you, I express once more the hope that we help to maintain the rim of freedom in Britain This should be done to the limit of our ability but with due regard to our own defense.
On this point I think I can say with boast that never in the history of American presidential campaigns has a candidate gone further than I did in attempting to create a united front.
However, I believe that our aid should be given by constitutional methods and with the approval, accord and ratification of Congress. Only thus can the people determine from time to time the course they wish to take and the hazards they wish to run.

With regard to the organizations which were founded to help "the cause that we have been fighting for," Mr. Willkie said he had received thousands of messages urging their continuance, and in expressing the hope that "they will be continued," he said:
It is not, however, appropriate to continue these organizations in my name. I do not want this great cause to be weakened by even a semblance of any personal advantage to any individual. I feel too deeply about it for that 1944 will take care of itself. It is of the very essence of my belief that democracy is fruitful of leadership.
At the beginning of his address Mr . Willkie in referring to the Nov. 5 election said:
No matter which side you were on, on that day, remember that this great, free expression of our faith in the free system of government must have given hope to millions upcn mili inar ond Boliunof Brian- It has given hope wherever man even to people in
hopes to be free.
We have elected Franklin Roosevelt President. He is your President He is my President. We all of us owe him the respect due to his high office. We give him that respect. We will support him with our best efforts for our country. And we pray that God may guide his hand during the next four years in the supreme task of administering the affairs of the people.

President Roosevelt Pledges to Work Shoulder to Shoulder with Those Who Put True Americanism Above All Matters-Thanks Well-Wishers for Congratulatory Messages
President Roosevelt in a statement issued Nov. 13 thanked those who had sent him congratulatory messages on his reelection and pledged his determination "to work shoulder to shoulder with all who place true Americanism above all considerations." The President also stated that he appreciated the "pledges of loyalty and support" received from "sincere men and women who did not cast their votes for the Administration." These messages, Mr. Roosevelt added, "reflect a spirit of national unity in essential things which is most welcome." His statement follows:

In the face of a constantly mounting number of congratulatory messages I feel that I must, in this statement, extend my hearty thanks to all who have thus remembered me.

I am heartened and encouraged by all these messages of good will from thousands of well-wishers
No less appreciated than the others are the pledges of loyalty and support received from sincere men and women who did not cast their votes for the Administration. These messages, in particular, reflect a spirit ol national unity in essen
true strength.
heartfelt apprecie sent their greetings I give this assurance of gratitude and and full cooperation in forwarding the interests of the Nation, I pledge my determination to work shoulder to shoulder with all who place true Americanism above all other considerations.
R. W. Babson, Presidential Candidate of New Prohibition Party, Asks President Roosevelt to Work for
Coalition with All Political Parties-President Welcomes Cooperation
In a congratulatory message to President Roosevelt on his reelection for a third term, Roger W. Babson, the Presidential candidate of the New Prohibition Partv, requested that the President "work for coalition both with Republicans and minority parties." President Roosevelt, in replying to Mr . Babson, said that he will welcome "the cooperation of all citizens." The following is the text of Mr. Babson's telegram:

## The President:

Hearty congratulations. A defeated statistician, however, humbly re minds you that $1 \%$ of the vote properly allocated would have elected Wen
dell Willke. Therefore, know you will work for coalition both with Repub licans and minority parties. Please keep well-four great years are ahead ROGER W. BABSON,

Candidate for President of New Prohibition Party.
The following is the President's reply to Mr. Babson: Hon. Roger W. Babson, I abson Park, Mass.
My heartfelt thanks for your message of congratulation. I shall welcome your cooperation and the cooperation of all citizens in giving the country those "four great years" which you mention. Best wishes for your continued health and happiness.
FRANKLIN D. ROOSEVELT.

## Death of Neville Chamberlain, Former Prime Minister

 of Great BritainNeville Chamberlain, former Prime Minister of Great Britain, died on Nov. 9 at the age of 72 at Highfield Park, Hackfield, Hampshire, England. Although Mr. Chamberlain's death occurred at $5.30 \mathrm{p} . \mathrm{m}$. ( 11.30 a . m. New York time) Nov. 9, it was not made known until the next morning (Nov. 10). Mr. Chamberlain had undergone an operation in July of this year and had been in declining health. He became gravely ill on Nov. 8 and lapsed into a coma several hours before his death. The body of the deceased was cremated on Nov. 13 at Golders Green Mortuary in North London. The ashes were placed in an urn inscribed with his name and dates of his birth and death. On Nov. 14 the ashes were buried beneath the stone floor of the nave of Westminster Abbey, the resting place of many of Great Britain's historic figures, it was reported in Associated Press advices from London, that day, which also said in part:

Representatives of the Royal Family and members of the Cabinet attended the 40 -minute ceremony, the Church of England burial service, which was carried out in an atmosphere of peace and serenity despite the persistent air raids which Mr. Chamberlain had sought in vain to prevent. floor took chrye ceremony Mrs. Chamberiain, heav y dropped them into the two-foot square, purple-lined crypt.

Prime Minister Churchill, clad in a long b
collar stood intent among his Cabinet Ministers that with an Astrakhan The Duke of Gloucester, brother of King George VI, represented the Royal Family
The Archbishop of Canterbury offered the final prayer.
Many present were in uniform.
Mr. Chamberlain's ashes were placed at the south side of the Abbey beside the plain gray stone marking the burial place of Andrew Bonar Law, the Prime Minister of 20 years ago.

Mr. Chamberlain resigned as Prime Minister of Great Britain on May 10 of this year and from the cabinet of his successor-Prime Minister Churchill-a month ago (on Oct. 3). In Associated Press advices from London, Nov. 11, to the New York "Sun" of that date, Mr. Chamberlain's career was summarized as follows:
Born in Birmingham, March 18, 1869, he was the second successive British steel magnate to occupy the post of Prime Minister and the third of his immediate family to play a leading role in contemporary British history. He was a hard-headed business man who was nearly 50 years old before he became a national figure. Despite this, and despite the overeither of them
It fell to Mr. Chamberlain's lot to carry through the project that was dearest to the heart of his father when, in 1932, as Chancellor of the Exchequer, he introduced an empire preference tariff schedule in his budget. This reversed the century-old British policy of free imports, a projectfor which his father had fought vainly from 1903 until his death in 1914.
As Prime Minister, Mr. Chamberlain was regarded as having a sound view on foreign affairs, studied largely while he was Chancellor of the Exchequer under his predecessor, Stanley Baldwin. Early in his tenure he virtually took over the direction of the Foreign Office, gave his young Foreign Secretary, Anthony Eden, a vacation and tightened up the strings of British policy.
He worked untiringly in an effort to smooth out difficulties with the dictator countries.
Mr . Chamberlain in $1915^{\circ}$ became Lord Mayor of Birmingham, an office which his father had held 40 years before. He entered national politics in 1918, when he was elected Member of Parliament for the Lady wood division of Birmingham. In 1922 he was Postmaster-General, Paymaster-General in 1923, Chancellor of Exchequer, 1923-24; Minister of Health, 1929-29, and Chancellor of the Excehquer again from 1931 to 1937.
Mr. Chamberlain became Prime Minister on May 28, 1937, when Stanley Baldwin retired after engineering the abdication of Edward VIII and the
coronation of George VI. As Chancellor of the Exchequer he brought his coronation of George VI. As Chancellor of the Exchequer he brought his early business traiming and acumen into good use. He converted the great saved the taxpayers huge sums, alshough he later was called upon to get much of this back because of 'he enormous cost of the country's re-armament much of th
It was Mr. Chamberlain who was in charge of the Treasury when England departed from the gold standard in 1931, when the United States followed suit in 1933 and when war debt payments were halted. He had a hand in the muchly criticized Ottawa Empire conference and in the succeeding illstarred world economic conference in London in 1933.

Death of Beekman Winthrop, Former Governor of Puerto Rico-Had Also Served as Assistant Secretary of United States Treasury and the Navy Retired from New York Banking Firm Year Ago
Beekman Winthrop, retired banker, former Governor of Puerto Rico, and former Assistant Secretary of the United States Treasury and of the Navy, died on Nov. 10 in St. Luke's Hospital, in New York City. Mr. Winthrop, who was 66 years old, had not been active in business for more than a year since his retirement as senior partner of the New York banking firm of Robert Winthrop \& Co.
Mr. Winthrop served as Governor of Puerto Rico from 1904 to 1907; as Assistant Secretary of the Treasury from

1907 to 1909, and as Assistant Secretary of the Navy from 1309 until March, 1913 , when he became senior partner of Fobert Winthrop \& Co., continuing in that capacity until his retirement a year ago. From the New York "Sun" of Nov. 11 we take the following account of Mr. Winthrop's career: Mr. Winthrop, born Sept. 18, 1874, in Orange, N. J., was graduated fiom Harvard, class of '97, receiving his law degree there in 1900. In that year he became private secretary to the late President William Howard Taft, who was then Governor of the Philippines. A year later he was made Assistant Exceutive secretary of the islands and in rose in colonial scrvice to become Judge of the Court of First Instance.
President Theodore Roosevelt appointed him Governor of Puerto Rico President Theodore Roosevelt appointed him Governor of Puerto Rico Assistant Secretary of the Treasury. In 1909, President Taft made him Assistant Secretary of the Treasury. In 1909, President Taft made him office in 1913 Mr. Winthrop was succeeded in his naval post by Franklin D. Roosevelt.

In 1914 Mr. Winthrop joined the firm of Robert Winthrop \& Co., bankers at 20 Exchange Place. He retired last year. He was a member of the dent of the Cayuga \& Susquehanna RR. Co.

Durinc his career, Mr. Winthrop had served as a director of various corporations, and likewise of the National City Bank of New York.

Death of Dr. F. W. Taussig, Economist and Professor Emeritus of Harvard University - Was First Chairman of United States Tariff Commission
Dr. Frank William Taussig, noted political economist, professor emeritus of Harvard University and one of the founders of the Harvard Graduate School of Business Administration, died on Nov. 11 in Cambridge, Mass., following a brief illness. Dr. Taussig, who was 80 years old, was the first Chairman of the United States Tariff Comnission, serving from 1917 to 1919 . He was the author of many books on economics and international trade and was regarded as an authority on tariff problems.
Dr. Taussig, who was born in St. Louis, Mo., in December, 1859, taught economics at Harvard for 53 years, retiring in 1035 after 34 years as Henry Lee Professor of Economics. After his retirement, he continued writing, and recently completed a new edition of "Principles of Economics," originally published in 1911. Boston advices No. 12 to the New York "Sun" said:
In 1906 and 1907, toward the end of Dr. Eliot's administration at the [Harvard] University, Dr. Taussig took the initiative in starting the Harvard School of Business by personally obtaining pledzes for its support.
Besides being the author of many books on tariff and other economic uestions, Dr. Taussig was editor of the "Quarterly Journal of Economics" from 1896 to 1937. He was a member of the Advisory Committee on Peace which met in Paris after the World War, and a former President of the American Economic Association. The recipient of honorary degrees from many American and foreign universities, Dr. Taussig was also a Chevalier of the French Legion of Honor.

## Death of C. B. Seger, Former President of Union Pacific Ry. and United States Rubber Co.

Charles Bronson Seger, former President of the Union Pacific Ry. and the United States Rubber Co., died on Nov. 11 at his country home near Lynchburg, Va. He was 73 years of age. Associated Press advices from Lynchburg, Nov. 11, appearing in the Richmond "Dispatch" of Nov. 12, gave the following account of Mr. Seger's life:
Born in New Orleans, La., Mr. Seger became connected with the Southern Pacific Ry. branches in that territory and became Sccretary after starting as an office boy.
He went to San Francisco in 1904 to become auditor of the Pacific system of the Southern Pacific and later joined the Union Pacific as auditor. He was Vice-President and Comp. of the Union Pacific from 1913 to 1918, when he became President. He continued as a director and member of the executive committee after resigning the Presidency in 1919.
Mr. Seger became President of the United States Rubber Co. in 1919 and held that position until he resigned and came to Virginia in 1929 to 1ive. He was also President of the Dominion Rubber Co. and served as Chairman of both compary's boards until his retirement.

Death of Senator Key Pittman, of Nevada, Chairman of Senate Foreign Relations Committee-President Roosevelt Expresses Loss to Nation-Secretary of State Hull Lauds Services
Senator Key Pittman, Democrat of Nevada, Chairman of the Senate Committee on Foreign Relations and President pro tempore of the Senate, died on Nov. 10 at the Washoe General Hospital, in Reno, Nev., following a heart attack. He was 68 years of age. Senator Pittman, who had been reelected to a sixth successive term at the Nov. 5 elections, defeating Samuel Platt, Republican, was in ill health when he returned to his home State to campaign for his reelection. He was taken to the hospital on election eve (Nov. 4), and suffered a heart attack on Nov. 9, resulting in his death Nov. 10.

President Roosevelt and Secretary of State Cordell Hull joined with others in official circles in expressing grief at the passing of Senator Pittman. In a message to Mrs. Pittman, the President said that the "Nation loses his guiding hand
in a time of world crisis when his leadership will be greatly missed." The President's message follows: I am shocked and deeply grieved by the news of the sudden and unerI am shocked and deeply grieved by the news of the sudden and unes-
jrected passing of my old friend Key. The Nation loses his guiding hand ipected passing of my old friend Key. The Nation loses his guiding hand as President pro tempore of the Senate and as Chairman of the great
Committee on Foreign Relations in a time of world crisis when his leader ship will be greatly missed.

I personally mourn the loss of a friend of 30 years' standing on whose loyalty I could always depend. My heart goes out to you in deepest sympathy, in which Mrs. Roosevelt joins.

In expressing his sympathy at the death of Senator Pittman, Secretary Hull said:

I was grieved and distressed beyond measure. It was a privilege and an honor to have had his friendship and to have been his colleague for
many years. He devoted his lifetime to unselfish and unstinted public many years. He devoted his lifetime to unselfish and unstinted public service and we all have been truly fortunate that during these critical
years the Chairman of the Senate Committee on Foreign Relations has years the Chairman of the senate committee on Foreign Restations of lead-
been in the skilful hands of a man of the outstanding attributes on ership and keen intellect possessed by Key Pittman.

Funeral services for the late Senator were held on Nov. 14 in the State Building in Reno, where he lay in state. Governor E. P. Carville of Nevada issued a proclamation designating Nov. 14 as a day of mourning and ordering all State offices closed during the afternoon. The United States Senate, out of respect for Senator Pittman, recessed upon learning of his death until Nov. 12. A large delegation of Senators and members of the House of Representatives Senators and member
attended the funeral.

The following summarizing the career of Senator Pittman is from the New York "Herald Tribune" of Nov. 11:

Senator Pittman, who entered politics after practicing law in the West and prospecting for cold and silver in Alaska, Canada and Nevada, had
been a member of the Senate since 1912. He was an outspoken foe of been a member of the Senate since 1912. He was an outspoken roe of
appeasement for dictators and an advocate of a strong, even militant, appeasement for dictators and an
He succeeded to the chairmanship of the powerful Senate Foreign Relaions Committee on March 9, 1933, at the start of the first Roosevelt Administration. He was an Administration man but not one of the rubberstamp variety. It was his philosophy that foreign policy should be formulated by Congress and carried out by the President.
Senator Pittman was born in Vicksburg, Miss., on Sept. 19, 1872. He... was tutored privately and was graduated from Southwestern Presbyterian University, at Clarksville, Tenn., in 1890. The same year he went to the State of Washington, studied law there, and began to practice in Seattle two years later.
In 1910 he ran for the United States Senate against the late George $S$. Nixon, a Republican, and lost. A year later Mr. Nixon died and Mr. Pittman eought the unexpired term and won. He was reelected five uccessive times.
Mr. Pittman had no special interest in foreign affairs when he arrived in Washington, but accepted an invitation to membership on the Senate Foreign Relations Committee. The rule of seniority brought him the
chairmanship in 1933 and at the same time his colleagues named him chairmanship in 1933 and at the sam
Yresident pro tempore of the Senate.
He piloted the Neutrality Act of 1939 through the Senate, and was largely responsible for limiting war supplies trade with other nations to a cash-and-carry basis. Contending that sinkings of American ships by German submarines were the main cause of United States entry into the World
War, Senator Pittman won out against protagonists of permitting unrestricted trade with belligerents.
He also was instrumental in writing into the law restrictions against extending credit to belligerents, and he firmly opposed relaxation of that provision despite the fact that he favored increased aid to Great Britain.
Senator Pittman was Secretary of the State Democratic caucus from 1913 to 1917. He was Secretary of the Committee on Platform and Resolutions at the National Convention of 1924, and Chairman of the same committee in 1928. That convention also chose him to notify former Governor Alfred E. Smith of New York of his nomination for President on the Democratic ticket. In June, 1933, Senator Pittman was United
States delegate to the monetary and economic conference held in London.

## President Roosevelt Receives New Luxemburg Minister

President Roosevelt received on Nov. 8 the credentials of Hugues Le Gallais, as Minister of Luxemburg. In accepting the letters of credence of Mr. Le Gallais, who has been Charge d'Affaires of the Grand Duchy, the President expressed the desire of the American people to see the country regain full independence. Reporting this Washington advices Nov. 8 to the New York "Times" said:
"In this tragic hour in the history of your country," Mr. Roosevelt said to the Minister, "the sympathy of the United States goes out to the people of Luxemburg, who may take comfort in the assurance that the people of the United States desire nothing more than to see them happy once more in full independence under their gracious sovereig

In presenting his letters, the Minister said:
"At this tragic hour in my country's history our eyes are turned to the United States, which, under your enlightened leadership, have become the foremost guardian of the traditions of justice and right.
"Your declaration that the United States would never recognize territorial acquisition by violence inspires my countrymen while they await a happier future.'
The German invasion of Luxemburg was referred to in our issue of May 11, 1940, page 2963 .
W. C. Bullitt Tenders Resignation as Ambassador to France-President Roosevelt However Would Continue Him in Post
William C. Bullitt, United States Ambassador to France, announced ${ }^{\text {Nov. }} 14$ that he has submitted his resignation to President Roosevelt but that it has not yet been accepted. Mr. Bullitt explained in a statement that he believes he could be of more service to the country if he were free to write and speak without restrictions of public office. His return to the United States last July was mentioned in our issue of July 27, page 488. Mr. Bullitt's statement follows:

Since last August I have expressed my desire to resign as Ambassador to France, several times orally to the President, and on Nov. 7 I submitted my resignation to him in writing.
I have felt that I could be of more service to my country if I were free to write and speak without the restrictions imposed by official position. The President again, as previously, expressed
and there for the present the matter rests.

Count Potocki, Polish Ambassador to United States, Resigns-Jan Ciechanowski to Succeed Him
Count Jerzy Potocki, Polish Ambassador to the United States, has submitted his resignation to the Polish Government in exile in London, it was disclosed by Embassy officials in Washington on Nov. 11. No reason for the resignation was given. Although Poland was partitioned under a German-Russian agreement signed in September, 1939, the United Statsia res are the United States refused to recognize the agreement and has continued to recognize Count Potocki as its Ambassador in Washington; Secretary Hull's announcement of this was referred to in these columns of Oct. 7, 1939, page 2166. The resignation of Count Potocki, who has held this post for about four and one-half years, is expected to take effect Dec. 15 .

Jan Ciechanowski, Under-Secretary of Foreign Affairs for the Polish Government at London, has been named as Count Potocki's successor.

## Former Supreme Court Justice Brandeis Celebrates 84th Birthday-Lauded as Founder of Savings Bank Life Insurance

Louis D. Brandeis, Justice of United States Supreme Court from 1916 until his retirement on Feb. 13, 1939, celebrated on Nov. 13 his 84th birthday. The former Justice received numerous congratulatory messages at his home in Washington, D. C., from all sections of the country, said Washington, D. C., from all sections of the country, said
Washington advices, Nov. 13, to the New York "Times" of Nov. 14, which added:
Congratulations and good wishes of the National Administration of the Zionist Organization were extended in messages from E. I. Kaufmann, President of the organization, and Rabbi E. Isador Breslau, Executive Director.
A Palestine dispatch received at national headquarters of the Zionist Organization reported special festitivies in celebration of the birthday of Justice Brandeis in the colony of Ein Hashofet, which was established in his honor in 1937 by American Jewish boys of the colonizing group, Hashomer Hatzair.
In a telegram of congratulation sent on Nov. 13 to Mr. Brandeis, Judge Edward A. Richards, President of the Savings Banks Life Insurance Fund of the State of New York, assured the former Justice of the continued growth of Savings Bank Life Insurance in New York. He said:
As the founder of Savings Bank Life Insurance in Massachusetts you should feel proud of its growth in that State and gratified at its development here in New York in the last two years. After 32 years of operation in Massachusetts, the success of your plan of low cost life insurance for voluntary purchasers is a matter of record in that State. Here in New York more and more people are buying their life insurance "over the counter" at our mutual savings banks. In the short time savings bank
life insurance has been avaiable in this State over $\$ 11,0000,000$ of this low life insurance has been avalable in this state over $\$ 11,0$ predict that within cost life insurance has been purchased. I confidently predict that within the ners but in many other insurance not only in Massachusetts and

## Secretary of Treasury Morgenthau on Vacation Tour Inspects Defense Progress in Puerto Rico, Virgin

 Inspects Defense PrIslands and Jamaica
Secretary of the Treasury Morgenthau this week has been inspecting defense progress in Puerto Rico and the Virgin inspecting. Mr. Morgenthau left Miami, Fla., by plane on Nov. 8 and arrived the same evening at San Juan, Puerto Rico. On leaving Puerto Rico on Nov. 11 he said that he had found progress on defense works to be satisfactory. The Secretary on Nov. 11 and 12 visited the island of St. Thomas in the Virgin Islands and then left in a Navy plane to look over defense progress at Jamaica.

## John Hamilton Resigns as Executive Director of Republican National Committee-Chairman Martin Praises His Services

John Hamilton, Executive Director of the Republican National Committee, resigned on Nov. 9 in order to resume his tionsiness career. In a letter to Representative Joseph W. Musiness career. In a detter Corepresent Mr. Hamilton in asking that the resignation take effect immediately expressed appreciation at the opportunity to serve in the recent campaign. Mr. Martin, who succeeded Mr. Hamilton as National Chairman last July, accepted the resigntaion "with regret" and thanked Mr. Hamilton for his services. Mr . Hamilton had been active in the Committee for five Mr. Hamilton has serving as General Counsel and then as Chairman. years, serving as General Counsel
His letter of resignation follows:

Nov. 9, 1940.
My dear Joe:
I am tendering you, as the Chairman of the Republican National Committee, my resignation as the Executive Director of the committee, to take effect immediately.

I want you to know that I have enjoyed working with you as Chairman. I appreciated the opportunity to be of such service during the campaign as was possible to our candidate and to my party.
With every good wish for your continued success, I am,
Sincerely yours,
JOHN HAMILTON.
Chairman Martin's letter follows:
Nov. 9, 1940.
My dear John:
It was with regret that I received your resignation. I can appreciate fully your desire to retire and resume your business career.
First, I want to thank you for the splendid work you performed for the party in the campaign. Personally, I appreciate it, as did all the others
active in the campaign management. The party is further indebted to you for your gallant leadership in the dark days, and as Chairman I am pleased to acknowledge it.

With every good hope for your future success and happiness, I am,
Sincerely yours, JOSEPH MARTIN JR.
The appointment of Mr. Martin as Chairman was referred to in our issue of July 13, page 188.

President Roosevelt Nominates H. A. Millis as Member of NLRB to Succeed J. W. Madden-Latter Nominated Judge of U. S. Court of Claims-Nathan Witt Resigns as Secretary of Board
President Roosevelt yesterday (Nov. 15) submitted to the Senate the nomination of Harry A. Millis, Chicago Educator and Economist, to a five-year term on the National Labor Relations Board, taking the place vacated by Chairman J. Warren Madden. The President at the same time sent to the Senate the nomination of Mr. Madden to be a Judge of the United States Court of Claims. Coincident with the naming of Mr. Millis to the NLRB, Nathan Witt resigned as Secretary of the Board.

Leon Fraser and Donaldson Brown Elected Directors of New York Federal Reserve Bank
The member banks in Group 1 of the Federal Reserve Bank of New York, comprised of banks with capital and surplus of over $\$ 1,999,000$, have elected Leon Fraser, President of the First National Bank of the City of New York, as a Class A Director, and elected Donaldson Brown, ViceChairman of the Board and Vice-President of General Motors Corp., New York City, as a Class B Director of the bank. Each was chosen for a term of three years beginning Jan. 1, 1941. Reference to the nominations appeared in our issue of Nov. 2, page 2590.

New York Curb Exchange Appoints Three "Public Governors"-Names V. F. Ridder, Major B. H. Namm and Dean J. T. Madden
George P. Rea, President of the New York Curb Exchange, announced Nov. 14 the appointment of three "public governors" of the Exchange. They were Victor F. Ridder, Publisher of The Journal of Commerce and other newspapers; Major Benjamin H. Namm, President of the Namm Department Store in Brooklyn, and Dean John T. Madden of the School of Commerce of New York University. Mr. Rea stated that "with the appointment of these three men to its governing board, the Curb Exchange opens its doors to the public and admits them to direct representation on its Board, of Governors and to participation in the shaping of "policies.", The three new public governors are known as "Class C" directors, to serve as representatives of the public not engaged in the securities business, and are of equal standing with the other governors and have equal voting power, Mr. Rea pointed out.
C. C. Farrington Elected Vice-President of Commodity Credit Corporation-Succeeds J. D. Goodloe-L. O. Wolcott Made Secretary
C. C. Farrington, former assistant director of the Western Division, Agricultural Adjustment Administration, has been named Vice-President of the Commodity Credit Corporation to succeed John D. Goodloe, resigned, it was announced on Nov. 7 by Carl B. Robbins, President of the CCC. Mr. Goodloe, who had been with the Corporation since its organization in 1933, resigned to become Vice-President of the Defense Supplies Corporation, a division of the Reconstruction Finance Corporation. The announcement said:
Mr. Farrington has been with the Department of Agriculture since 1928, when he joined the staff of the Bureau of Agricultural Economics. In 1933 he was transferred to the AAA and became assistant chief of the Cotton Marketing Section.
With the inauguration of the Agricultural Conservation Program in 1936, he became assistant to the administrator and in 1939 became assistant director of the Western Division.
Mr. Farrington engaged in wheat, cotton and dairy farming in Oklahoma prior to 1928. He is a graduate of the Oklahoma Agricultural and Mechanical College at stillwater.
The Corporation also announced the selection of Leon 0 . Wolcott, as Secretary of the organization. Mr. Wolcott since Sept. 1939 has been Assistant to the Secretary of Agriculture. He is a graduate of Brown University, the New York Law School and is a member of the New York Bar.

Luncheon to Be Held in San Francisco Nov. 20 as
Tribute to City's Financial Leadership in West
The San Francisco Chamber of Commerce and the San Francisco Stock Exchange will be joint sponsors of a "Financial Leadership" luncheon on Wednesday, Nov. 20, it was announced on Nov. 13. This marks the first time in the long history of these institutions that they have combined to sponsor such an event, said the announcement, which emanated from the San Francisco Stock Exchange. It added:
The luncheon next Wednesday, planned as a tribute to San Francisco as financial center of the West, and the part the San Francisco Stock Exchange has played in building San Francisco as a financial center, will Commerce. Thore by the Commercial Club and the Junior Chamber of Commerce. The luncheon will take place in the Commercial Club.

George N. Keyston, President of the Stock Exchange, will be the principal speaker, and he will sum up in his remarks the vital role played by San Francisco in providing financial services for the surrounding region, and the future part the City can expect to play in this respect. Financial leaders, and representatives of City and State governments, will be represented at the speakers' table.
"Total Preparedness for America's Future" to Be Theme of Annual Congress of American Industry to Be

## Held Dec. 11-13 in New York City

The Congress of American Industry, annual meeting of the National Association of Manufacturers, will have as its theme this year "Total Preparedness for America's Future", it was announced on Nov. 10 by N. A. M. President H. W. Prentis Jr. who at the same time stated that the Congress will be held Jr. Who at the same 11,12 , and 13 at the Waldorf Astoria Hotel, New York City. Marking the 45th annual meeting of the Association, this year's Congress of American Industry will bring together some 5,000 industrial leaders, representative of the more than 40,000 manufacturers affiliated in the N. A. M., and the National Industrial Council. The three day program, which will feature as speakers many prominent authorities on government, economics, industry and labor, is planned to government, economics, industry and labor, is planned to spiritual and intellectual life of America, as well as materially, in armaments and men.
As announced by Mr . Prentis, the central theme of the Congress has been divided into five main subjects for discussion:

1. The Need for Total Preparedness.
2. Production Aspects of Preparedness.
3. Economic Aspects of Preparedness.
4. Intellectual and Spiritual

The Association's announcement regarding the program further stated:
Following the keynote address by Mr . Prentis at a luncheon on wednesday, Dec. 11, the Congress will hear discussions of "The Need for Total Preparedness" and, later in the same afternoon, a panel discussion of "National Defense and the Economic Outlook."
The Thursday morning (Dec. 12) session of the Congress will be devoted entirely to discussions of "Production Aspects of Preparedness." As planned, these discussions will cover a wide field, including the problem of skilled labor, apprentice training and legislation affecting defense production. Thursday afternoon will include a detailed discussion of "The Economic Aspects of Preparedness" and will as well reature the adoption of "Industry's Platirm,", one of the high points of the Congress each year.

Particular emphasis will be placed upon "Inteliectual and Spiritual Defenses" at the Friday morning (Dec. 13) session of the Congress, which will stress the close inter-relationship between all American freedoms-civi and religious, political and economic
Projecting itself into the future the Congress will discuss on Friday afternoon the subject of "Post War Readjustments."
The Annual Dinner which in years past has been addressed by distinguished figures of national and international repute is the concluding event of the Congress and will be held on Friday evening in the Grand Be announced shortly bill In addition shortly
troduction of the new President of the Dinner Program, will be the introduction of the new President of the National Association of Manu-
facturers. Election of officers, along with members of the N. A. M. Board facturers. Election of officers, along with members of the N. A.
of Directors for the year 1941, will be held during the Congress.
Preceding the annual Congress of American Industry there will be a two-day session (Dec. 9-10) of the National Industrial Council. The Council, sponsored by the N. A. M. is a conference group of local, State and national industrial associations. Its annual meeting preceding the Congress of American Industry brings some 200 executives of these associations together for discussion of the various phases, of economic and legislative problems and for discussion of association programs for the year. At this year's Council sessions, also held at the Waldorf-Astoria, phases of the defense program in its relation to industrial activities will be studied and round table panel discussions will be featured.

## Main Theme of Annual Convention of Investment Bankers' Association Will Be Financial and Economic Problems Arising From War-Meeting to

 Be Held Dec. 8-13 at Hollywood, Fla.The 1940 convention of the Investment Bankers' Association of America, to be held Dec. 8 to 13 at Hollywood, Florida, will have as its central theme the big financial and economic problems arising out of the war. Such questions as the financing of defense preparations, the dangers of inflation and the possibilities of setting up safeguards against an uncontrollable boom and the inevitable aftermath, will feature the program, according to the preliminary announcement issued Nov. 14 from the office of the Association in Chicago. In making the announcement, Emmett F. Connely, President of the Association, stated:
A late convention this year has given us the advantage of seeing major issues related to national defense clarified to a point where our convention can address itself to the most pressing matters confronting the country. We are capitalizing upon the situation by having outstanding authorities discuss the problems. They will also be considered in our forums from the dual standpoint of what is best for speeding our preparations against emergency, military or economic
institutions and mode of living.
We are not yet prepared to announce the details of the program. Many speakers and even some of the subjects for convention forums have yet to be settled upon.

Mr. Connely also emphasized the degree to which the program was being kept flexible and so able to deal with the most current phases of the Nation's financial situation.

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Special convention trains will be operated from Chicago and New York and there will also be special cars from St. Louis, Detroit, Cleveland, and possibly other cities. New York specials will leave in the morning of Dec. 7, and the Chicago specials in the evening of Dec. 6, all arriving at Holly wood on the morning of Dec. 8. The New York trains will carry Boston delegates and pick up those from Phila delphia, Washington and Baltimore. The special cars from Detroit and Cleveland will be joined on to eastern trains in Washington. The Chicago train will carry Twin City and the far West delegates, and pick up special cars from St Louis en route.

## American Bankers Association to Hold 1941 Convention

 in Chicago, Sept. 28-Oct. 2The 1941 convention of the American Bankers Association will be held in Chicago, Sept. 28 to Oct. 2, it was announced on Nov. 7 by P. D. Houston, A. B. A. president, who is Chairman of the Board of the American National Bank, Nashville. The Hotel Stevens will be headquarters for the convention.

## Comparative Figures of Condition of Canadian Banks

In the following we compare the condition of the Canadian banks for Sept. 30, 1940, with the figures for Aug. 31, 1940 and Sept. 30, 1939:
btatement of condition of the banks of the dominion OF CANADA

| Assets | Sept. 30, 1940 | Aug. 31, 1940 | Sept. 30, 1939 |
| :---: | :---: | :---: | :---: |
| Current gold and subsidiary coin-In CanadzElsewhere.....-. | ,654,297 | $4,838,00$ | $4,373.417$ |
|  | 4,083,538 | 4,043,99 |  |
|  |  |  | 10,057,728 |
| Domin |  |  |  |
| Notes of Bank of Cana | 81,793,929 | 70,569 |  |
| Deposits with Bank of | $\begin{array}{r}231,339,028 \\ 4,877 \\ \hline\end{array}$ | 215,413 | 4,746,465 |
| United States \& other foreign | 30,009,58 | 29,291,22 | 3,779,857 |
| Cheques on other banks. <br> Loans to other banks in Canada, secured, | 134,478 | 98,815,739 | 17,420,891 |
|  |  |  |  |
| Deposits made with and balance due from other banks in Canada. |  |  |  |
|  | 4,1 | 4,147,487 | 3,555,893 |
| Due from banks and banking correspondents in the United Kingdom | 34,2 | 33, | 20,433,445 |
| Due from banks and banking correspondents elsewhere than in Canada and the United Kingdom. |  | 134,981,149 | 201,088,429 |
| Dominion Government and Provincial Government securities |  | 1,305,434,519 | 1,179,333,62 |
| Canadian municipal securities and Britlsh, foreign and colonial public securities other than Canadian. | 144,7 |  | 191 |
|  | 110,197,055 | 109,623, |  |
| Rallway and other bonds, debs. \& stocks Call and short (not exceeding 30 days) loans in Canada on stocks, debentures, bonds and other securitles of a sufficient marketable value to cover. $\qquad$ | 7,1 | 7. | 3 |
| Elsewhere than in Canada | 50,908,928 |  |  |
|  | 983,041,761 | 939.819 |  |
| Elsewhere. | 127,869 | 130. |  |
| Loans to the Government of Cana | $14, \overline{-72,581}$ | 14,531,991 | 2 |
| Loans to cities, towns, municipalities and school districts. | 104,209,058 | 10 | 112,681,442 |
| Non-current loans, estimated loss provided for. | 7.7 | 7,955,119 | ,067,655 |
| Real estate other than bank premises----Mortgages on real estate sold by bank.- | 7,432,342 | 7,512,736 |  |
|  |  |  |  |
| Bank premises at not more than cost less amounts (if any) written off. |  |  | 8 |
| Liabilities of customers under letters of credit as per contra. |  |  |  |
|  | - | 64,3 | 359 |
| Deposit with the Minister of Finance for the security of note circulation. Shares of and loans to controlled cos |  |  |  |
|  |  |  |  |
| Other assets not included under the fore- <br> golng heads | 2,173,937 | 2,323,86 | 2,056,286 |
| Total aseets | 3,728,473,29 | 3,610,217,28 | 3,6 |
| Labatute |  | 93, | 100,184,603 |
| Balance due to Dominion Govt. after de-dueting adv. for credits, pay-lists, \&c | \%, | 113,915,2 | 803 |
| Advances under the Finance Act--.-.... |  |  |  |
|  | 64,786,264 | 63,213,327 | 4 |
| Deposits by the public, payable on demand in Canada. | 1,003,895,11 | , | 763,496,393 |
| Deposits by the pubilc, payable after notice or on a fixed day in Canada. |  |  |  |
| Deposits elsewhere than in Canada. <br> Loans from other banks in Canada, <br> secured, including bills rediscounted | 40,31, | 402,883,17 | 490,094,254 |
|  |  |  |  |
| Deposits made by and balances due to other banks in Canads. | 10,475,0 | 9,36 | ,665,535 |
| Due to banks and banking correspondents in the United Kingdom. | 24,3 | 20,229,76 | ,480,849 |
| Elsewhere than in Canads and the United Kingdom. |  |  |  |
|  |  | 196,715 |  |
| Acceptances and letters of credit outstanding | 65,253,692 | 64,302, | 54,604.359 |
| Liabilities not inci. under foregoing heads Dividends declared and unpald. | 4,218,54 | ${ }^{4}, 239$ | 1 |
|  | 11,501,321 |  |  |
| Rest or reserve fund. Capital paid up |  | $133,750,00$ $145,500,00$ | $\begin{aligned} & 133,750,000 \\ & 145,500,000 \end{aligned}$ |
| Tot |  |  |  |

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
Arrangements were made on Nov. 7 for the sale of a membership in The Chicago Stock Exchange at $\$ 1,500$, unchanged from the last previous sale.
$r$ Preparations are being made for the third annual Hobby Show of the New York Stock Exchange, John Reiner Chairman of the Committee in charge, announced yesterday (Nov. 15). Stamp collections, sculpture, oil-paintings,
wood-carvings, camera studies and rare coins will be exhooded. The Hobby Show which will be open on Dec. 2 , through Dec. 14, will be held on the 11th floor of 20 Broad Street. Admission is free. Last year the Hobby Show of the Exchange was visited by approximately 4,000 people.

Arthur M. Lamport, senior partner of the investment banking firm of A. M. Lamport \& Co., New York City, died on Nov. 8 in his apartment in the Hotel Lombardy, New York. He was 56 years old. Mr. Lamport was frequently consulted by the Roosevelt Administration on cconomic matters. One of his last acts was to send a telegram to the President congratulating him on his reelection and expressing regret that his illness had kept him from a more active part in the campaign. Prominent in Jewish activities, Mr. Lamport was National Treasurer of the United Palestine Appeal, National Co-Treasurer of the United Jewish Appeal for Refugees and Overseas Needs and was formerly coChairman of the Greater New York Jewish Appeal. Born Chairmank Falls $N$ Mr. Lamport received his Barly education in Burlington, $\nabla t$ where his family had settled in 1884, and was graduated from the College of the City of New York in 1902 with a degree of Bachelor of Science. From 1905 to 1921 he was associated with the Lamport Manufacturers Supply Co., New York City, and then formed the concern of Lamport, Barker \& Jennings, Inc., investment bankers. In 1923 Mr . Lamport founded the firm of A. M. Lamport \& Co., of which he was President until 1936 A. Mr he became senior partner. Mamport at the time of his death was also Chairman of the Board of the Consolidated Gas Utilities Corp.

Charles F. Havemeyer, a member of the New York Stock Exchange since November, 1922, and a partner of Homans \& Co., has applied to the Committee on Admissions for approval to designate Henry J. Lemmermeyer as his floor alternate, the Exchange announced Nov. 14. Mr. Havemeyer has received notice from the United States Naval Department that he may be called to active patrol duty. He is aieutenant in the United States Naval Reserve, and will be the third member of the Exchange to leave for active military or naval duty. The Exchange further said:
The application for Mr. Lemmermeyer to become a floor alternate will be considered by the Committee on Nov. 28. He has been a floor clerk for Homans \& Co., since 1929, prior to which time he was a floor employee of the Exchange. If approved, he will enjoy the same floor privileges presently exercised by Mr. Havemeyer, during the latter's absence from the Exchange on naval duty.
Mr. Lemmermeyer was also posted today as a proposed partner of Homans \& Co.
At its meeting yesterday (Nov. 15), the Personal Trust Round Table group of New York Chapter, American Institute of Banking, presented a discussion of current trends in Estate, Gift and Income Taxes. According to an announcement made on Nov. 14 by Edgar B. Landis, Trust Officer of the Chemical Bank \& Trust Co., New York, two prominent attorneys, H. Herbert Romanoff, Chairman of prominent Committee on State and Federal Taxation of the the Join Car Association, and A. F. Schaffner of Patterson, American Bar Association, and A. F. Schaifner or Patterson, Eagle, Greenough \& Day, were to address the meeting on the legal questions involved. Earl S. MacNeill, trust officer of the Continental Bank \& Trust Co., and William McKinley, assistant trust officer of the Bankers Trust Co., were to discuss the practical considerations.

Announcement was also made on Nov. 14 by E. R. Shumay of the Bankers Trust Co., Secretary of the Round Table, of the inauguration of "The Fiduciary," the new monthly bulletin of the group.
The Commercial Investment Trust, Inc., New York, received on Nov. 4 authorization from the New York State Banking Department to open and maintain a branch office Ba 901 Market St., Wilmington, Del., according to the Department's "Weekly Bulletin" of Nov. 8.

Francis Weekes, a Vice-President of the Brooklyn Trust Co., Brooklyn, N. Y., yesterday (Nov. 15), completed 50 years of continuous service with the company and its predecessor institutions. Born in Brooklyn in 1870, Mr. Weekes entered the Nassau Trust Co. on Nov. 15, 1890, after he had been employed by the American Exchange National Bank for about two years. As a result of successive pro Bank he became Assistant Secretary of the Nassau Trust motion bers later and when the company opened its the company opened its first and only branch Hook Lane, he was placed in charge of it. Not long thereafter he was elected Secretary of the company, and took an active part in its management during the panic of 1907. When the company was merged with the Mechanics Bank of Brooklyn in June, 1914, Mr. Weekes became a Vice-President of the Mechanics Bank continuing in charge of the branch office. When the Mechanics Bank, in turn, was absorbed office. Wy the Bronty To. through merger in February, ${ }^{\text {by }}$ the Brooklyn Trust Co. Mr. Weekes was elected a Vice-President of the 1929, Mr. Weekes was elected a Vice-President of the Brooklyn Trust Co., in which capacity he has since continued. For the last eight years Mr. Weekes has been in charge of the company's real estate department.
Among the officers of the Brooklyn Trust Co., Mr. Weekes shares with Edwin P. Maynard, Chairman of the Board of

Trustees, the distinction of having spent more than half a century in banking. Mr. Maynard completed 58 years in banking last September.

At a meeting of the Board of Trustees of the Bay Ridge Savings Bank of Brooklyn, N. Y., George L. Knight was elected to the Board, it was announced on Nov. 15 by Robert S. Darbee, President. Mr. Knight, a resident of the Bay Ridge section of Brooklyn, and a graduate of Drexel Institute of Technology, is a Vice-President of the Brooklyn Edison Co., Inc. The Bay Ridge Savings Bank, which was organized in 1909 represents the savings of over 76,000 people in the community with deposits of more than $\$ 36,000,060$.

Howard Worthington Lewis, retired Philadelphia banker and philanthropist, died at his home in that city on Nov. 8. He was 85 years old. In regard to Mr. Lewis's business career, we take the following from the Philadelphia "Inquirer":
He was President of the old Farmers \& Mechanics National Bank and became Vire President of the Philadelphia National Bank after the two were merged. He was Secretary of the Philadelphia Clearing House Committee for six years, President of Group I of the American Bankers Association, head of the Northern Liberties Gas Association and a director of the Philadelphia \& Darby Passenger Railway Co. He retired from business several years ago.

Howard W. Schotter has been elected a Director of the Tradesmen's National Bank \& Trust Co. of Philadelphia, Pa., succeeding Edmund Williams, Vice-President of the institution, who resigned. The new Board member is Treasurer of the Pennsylvania Railroad Co.

On Nov. 12 the La Salle National Bank of Chicago, Ill. (formerly the National Builders Bank) opened for business in its new and attractively decorated banking quarters in the Field Building, 135 South La Salle Street. The bank's new home occupies 16,000 square feet of first floor and basement space in the La Salle-Adams corner of the building with an additional 10,000 square feet of Safe Deposit Vault space. Laurance Armour is Chairman of the Board and C. Ray Phillips, President. An announcement by the bank, reported in a recent issue of the Chicago "Journal of Commerce," stated that C. W. Torset had been made an Assistant VicePresident, and Arthur J. McConville, John F. Singleon, Dean A. Wright and W. M. Dickey chosen Assistant Cashiers. Mr. McConville, it was said, would continue as Manager of the credit department.

Directors of the United Savings Bank of Detroit, Mich" at their regular monthly meeting on Nov. 6 , voted to retire the outstanding preferred stock amounting to $\$ 400,000$, it is learned from the Detroit "Free Press" of Nov. 10, which continuing said:
This retires all of the $\$ 1,000,030$ of preferred stock issued in 1934, held by the Reconstruction Finance Corporation. At the same time, the Board authorized increasing the common stock of the bank from $\$ 750,000$ to $\$ 1,000,000$ by issuing a stock dividend payable Dec. 20, 1940, to stockholders of record Nov. 30. When these changes are made the bank's capital structure will be as follows:
Common stock, $\$ 1,000,030$; surplus, $\$ 1,000,000$; undivided profits and reserves, over $\$ 450,0 \mathrm{~J} 0$.
At the same meeting, the directors declared a cash dividend of 50 cents a share on the 75,000 shares of common stock currently outstanding, payable Dec. 10 to stock of record Nov. 30.

Dr. A. D. McCannel has been elected President of the First National Bank of Minot, N. D., succeeding the late Robert E. Barron, it is learned from the "Commercial West" of Nov. 9. Dr. McCannel, prior to his election to the Presidency, has been a Vice-President of the institution, and for 25 'years a member of the Board of Directors. The paper added in part:
In his new capacity, Dr. McCannel will take part in policy-making and will serve also in an advisory role, but actual management will continue to be vested in Vice-President Ray A. H. Brandt.
At the same time, directors of the bank elected two new members to the Board-Lee H. Piper, Vice-President and General Manager Midwest Lumber Co., Minot, and Henry H. Westlie, President, Westlie Motor Co., Minot.

## THE CURB MARKET

Trading on the New York Curb Exchange was fairly active on Tuesday following the Armistice Day holiday, and as the market advanced under the guidance of the industrial shares, the gains ranged from 2 to 4 or more points. New peaks were reached by some of the shipbuilding issues and a number of the more active stocks among the industrials moved into new high ground. Aluminum shares were up and down and oil issues were moderately higher. Aircraft stocks reached higher levels at times but failed to hold their gains and the utility issues advanced and declined without definite or sustained trend.

Under the leadership of the industrial shares, the market moved briskly upward during the 2 hour trading period on Saturday. There were no spectacular features but the gains were substantial in many instances and the volume of transfers climbed up to approximately 151,000 shares against 80,000 on the preceding Saturday. Shipbuilding stocks were particularly active; Todd Shipyards forging ahead $13 / 4$ points to $763 / 4$; Bath Iron Works, $11 / 2$ points to $171 / 2$ and New York

Shipbuilding (founders shares) $1 / 4$ point to $211 / 4$. Aluminum Co. of America was again active and climbed upward $53 / 4$ Co. of America was again active and climbed upward $53 / 4$
points to 166 . Other strong issues prominent on the side of points to 166 . Other strong issues prominent on the side of
the advance were American Potash \& Chemical, 4 points to 73 ; New England Tel. \& Tel., 2 points to 121 and Pittsburgh Plate Glass, $31 / 4$ points to $941 / 4$. Public utility shares were comparatively quiet although there were occasional gains of around a point in the preferred section. Paper and cardboard stocks were higher, St. Regis pref. leading the advance with a gain of $41 / 4$ points to $753 / 4$. Oil issues improved and most of the aircraft stocks registered fractional gains.

The New York Curb Exchange, the New York Stock Exchange and the commodity markets were closed on Monday in observance of Armistice Day.
Curb stocks moved briskly upward on Tuesday with the industrial specialties again in the forefront. Trading was fairly active the transfers climbing up to 237,315 shares. Considerable profit-taking was apparent as the market opened but this was absorbed as the session progressed and the advances outnumbered the declines as the day ended. One of the strong stocks was Van Norman Machine Tool which moved to a new top with a gain of $13 / 4$ points at $321 / 4$. Shipbuilding shares were featured by Bath Iron Works which reached new high ground at $171 / 8$. Aluminum Co. of America was down 3 points to 163 and the oil stocks were generally off. Outstanding among the advances were Celluloid pref., $21 / 2$ points to $34 \frac{1}{2}$; Corroon \& Reynolds pref., 2 points to 69 ; Crown Drug pref., $31 / 8$ points to $211 / 4$; Godchaux Sugar A, 3 points to 23; Tubize Chatillon A, 3 points to $391 / 2$; Singer Manufacturing Co., 1 point to 112 and Pennsylvania Singer Manufacturing $11 / 2$ points to $191 \frac{1}{2}$.
Moderate setbacks were apparent all along the line on Wednesday and a number of the trading favorites that registered gains during the preceding session were lower as the market closed. Aluminum Co. of America which forged ahead $53 / 4$ points on Saturday declined to 160 and Great Northern Paper receded $31 / 2$ points to 44 . Aircraft shares were irregular, Brewster and Ryan showing small advances while most of the other members of the group were lower. Fractional declines were in evidence in the shipbuilding shares and many of the active issues among the industrial specialties were down.
Price movements were toward higher levels during much of the trading on Thursday. There were some setbacks due to profit taking but the latter was quickly absorbed and made little impression on the market trend. The transfers totaled 242,990 shares against 181,680 on the preceding day. There were 395 issues traded in of which 172 advanced, 104 declined and 119 were unchanged. Several new tops 104 decerined and including among others Koppers Co. pref. which gained $21 / 2$ points to 94 at its peak for the day, Raymond Concrete Pile pref. which forged ahead 2 points to 45 ; Celanese 1st participating $7 \%$ pref. which moved up 2 points to 126 and G. A. Fuller $\$ 3$ conv. pref. which gained $3 / 4$ points to 33. Public utilities were higher, particularly those in the preferred section and substantial gains were listed in the industrial group. Aircraft shares were stronger with the exception of Vultee and Bellanca which were unchanged. Shipbuilding stocks were represented on the side of the advance by Bath Iron Works and N. Y. Shipbuilding (founders shares) and paper and cardboard issues were off at the close.
Irregular price movements with closing quotations at ower levels were the outstanding characteristics of the curb market trading on Friday. There were occasional gains among the industrial shares and a number of the public utility preferred stocks were higher but the declines were largely in excess of the advances as the market closed. Aircraft issues were down from fractions to a point or more and the shipbuilding shares were generally weak. Paper and cardboard stocks were quiet and oil issues moved within a narrow range. As compared with Friday of last week prices were fractionally lower, American Cyanamid B closing last night at $355 / 8$ against $363 / 8$ on Friday a week ago; Childs Co. pref. at 9 against 10; Cities Service at 6 against 61/4; Chicago Flexible Shaft at 72 against $731 / 2$; Electric Bond \& Share at 45 against 5; International Petroleum at $105 / 8$ against $111 / 8$; Lake Shore Mines at $141 / 4$ against $153 / 4$; Niagara Hudson Power at $31 / 2$ against $37 / 8$; Sherwin-Williams Co. at $781 / 2$ against $801 / 2$; Singer Manufacturing Co. at 111 against $1111 / 2$ and United Shoe Machinery at $561 / 2$ against $581 / 2$.
daily transactions at the new york curb exchange

| Week Ended Nov. 15, 1940 |  | Bonds (Pat Value) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic | Foreign Government |  | Foteion Corporate | Total |
| Saturday | 150,800 | \$715,000 | $\begin{array}{r} \$ 9,000 \\ \text { HOLIDAY } \end{array}$ |  | \$1,000 | \$725,000 |
| Monday | 235,120 <br> 181,855 | 883,000$1,151,000$ |  |  | 22,000 | 915,000 |
| Wednesd |  |  | 4,000 |  | 38,000 | 1,193,000 |
| Thursday | 240,720 | 1,064,000 | 4,000 |  | 54,00024,000 | $\begin{aligned} & 1,122,000 \\ & 1,326,000 \end{aligned}$ |
| Friday | 171,710 | 1,268,000 |  | 34,000 |  |  |
| al | 980,205 \$5,081,000 |  | \$61,000 |  | \$139,000 | \$5,281,000 |
| Sales at New York Curb Exchange | Week Ended Nov. 15 |  |  | Jan. 1 to Nor. 15 |  |  |
|  | 1940 | 1939 |  | 1940 |  | 1939 |
| Stocks-No. of shares Bonds <br> Domestic | 980,205 | 731,235 |  | 36,524,922 |  | 39,929,275 |
|  | $\begin{array}{r} \$ 5,081,000 \\ 61,000 \end{array}$ | [ $\begin{array}{r}\text { \$7,509,000 } \\ \hline 143,000 \\ \hline\end{array}$ |  | \$260.030,000 |  | \$391,449,000 |
| Foreign government |  |  |  | $\begin{array}{r} 2,199,000 \\ 5,867,000 \end{array}$ |  | 3,930,000 |
| Foreign corporate. | 139,000 | - 165,000 |  |  |  | 6,156,000 |
| Total.-. | \$5,281,000 | \$7,817,000 |  | \$268,096,000 |  | \$401,535,000 |

## Watling, Lerchen \& Co.

 $\begin{array}{cc}\begin{array}{c}\text { Now York Stock Exchange } \\ \text { Dotroit Stock Exchange }\end{array} & \text { Now York Curb Azsociate } \\ \text { Ford Building } & \text { Chicago Stock Exchange } \\ & \text { DETROIT }\end{array}$Telephone Randolph 5530

## Detroit Stock Exchange

Nov. 9 to Nov. 15, both inclusive, compiled from official sales lists

| Stocks- | $\begin{aligned} & \text { Firiday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Patee } \end{aligned}$ | Week's Kangeof PricesL.ow Hioh |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Weak } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Allen Elect | $21 /$ | $21 / 4$ | $21 / 4$ |  | 300 |  |  |  |  |
| Atlas Drop Forge com.-. 5 | 43/2 | 4 | 434 | 2625 |  | Aug |  |  |
| Baldwin Rubber com...- 1 |  | 63 | 67/8 | 855 |  |  |  |  |
| Briggs Mtg com |  | 251/3 | $261 / 2$ | 1,457 | $131 / 3$ | May | $261 / 2$ | Nov |
| Brown McLaren |  | 90 c | ${ }_{88}^{90}$ |  |  | Aug | $12 \%$ | Jan |
| Burroughs Add Mac | 81/2 | $81 / 2$ 50 c | $83 / 4$ 50 c | 753 800 |  | Sept | 1.25 | Jan |
| Chrysler Cord com... |  | $813 / 4$ | $821 / 8$ | 243 | $553 / 4$ | May | 901/2 | ${ }_{\text {Apr }}^{\text {Apr }}$ |
| Consolidated Paper com. 10 | 16 | 16 | $161 / 8$ | - 156 |  | Oct | $161 /$ | Mar |
| Consumers Steel com | $4^{1 / 8}$ | ${ }^{90}$ | ${ }^{11 / 8}$ | 2,410 4,895 |  |  |  | Feb |
| Continental Motors com |  | 70 c | ${ }_{70 \mathrm{c}}^{438}$ | 4,895 100 |  | Nov | 11/8 | Apr |
| Detroit Edison com.... 100 |  | 115 | 115 | 210 | $981 / 2$ | May | 125 | Jan |
| Detroit Gray Iron com.- |  | $13 / 4$ | $1{ }^{13 / 4}$ | 100 |  | May | $1{ }_{23}^{13}$ | Apr |
| Det-Michigan Stove co | 21 | $21 / 8$ | $21 / 4$ | 3,200 |  | Oct | 15\% | Mar |
| Detroit Paper Prod co | 60 c | ${ }_{35}^{55 \mathrm{c}}$ | - $351 / 2$ | $\begin{array}{r}1,000 \\ \hline 285\end{array}$ | 27 |  | 35\% | Nov |
| Eaton Mig com |  | $311 / 2$ | $321 / 2$ | 995 | 203/4 | Jan |  | Apr |
| Federal Mogul cor |  | $141 / 2$ | 141/2 | 125 |  | May | 155 | Mar |
| Federal Motor Truck |  | $31 / 2$ | $3{ }^{3} / 4$ | 800 900 |  |  | $2 \%$ | Jan |
| Frankenmuth Brew c |  | $21 / 8$ | 1934 | 945 |  |  | $321 / 2$ | Jan |
| Fruehauf Trailer co |  | $193 / 2$ | 1934883 | 2,705 |  |  | 6\% | Apr |
| Gar Wood Ind con |  | 531/2 | C31/8 | 2,705 |  | May | 2\%\% | Jan |
| General Motors com |  | $521 / 2$ | 541/8 | 3,139 |  | May |  | Apr |
| Goebel Brewing com |  | $21 / 4$ | $23 / 8$ | 650 |  | May | $31 / 8$ |  |
| Graham-Paige com |  | 88 c | $11 / 8$ 40 c | 5,955 400 |  |  | 80c |  |
| Grand Valley Brew | 40 c | 350 |  | 100 |  |  | 133/4 | Apr |
| Hall Lamp com |  | 81921818 | 19\%/8 | 310 | $14{ }^{1 / 8}$ | May | 195/8 |  |
| Hoskins Mig com...--21/2 |  | 113 | $123 / 8$ | 250 | 10 | May | 141/3 | Jan |
| Houdaille-Hershey B...-* |  | 13\% | 143/8 | 1,244 |  | June | 16 | Apr |
| Hudson Motor Car co |  | 4312 | $51 / 4$ | 1,634 |  |  |  |  |
| Hurd Lock \& Mig com |  | 40 c | 48c | 1,325 1,360 |  |  | 17/8 | Jan |
| Kingston Products | $11 / 2$ 600 | 1352 | 11/2 | 1,360 1,000 |  | Feb | 60 c | Mar |
| Kresge ( S S) com |  | $257 / 8$ | 2578 | 340 |  | May |  |  |
| LaSalle Wines com |  | $13 / 4$ | 135 | 100 |  | May | 1 |  |
| Masco Screw Prod co | 1.25 | 1.00 |  | 4,800 1,000 |  |  | 1270 |  |
|  |  | 18 c | ${ }_{11 / 2}^{19}$ | 1,550 50 |  | Nov | $21 / 4$ | Feb |
| Michlgan Sugar $\mathbf{c}$ |  | 71 c | 71 c | 100 |  | July | 1.25 | Apr |
| Micromatic Hone com | $71 / 8$ | $63 / 4$ | $71 / 2$ | 546 |  |  | ${ }_{21 / 3}$ |  |
| Mid-West Abrasive co | 2 | ${ }_{13}{ }^{17 / 8}$ |  | $\begin{array}{r}3,200 \\ 578 \\ \hline\end{array}$ |  |  |  |  |
| Motor Products com <br> Motor Wheel com. |  | 181/4 | 181/4 | ${ }_{281} 28$ |  |  | 1814 | Feb |
| Murray Corp com | 85\% | $81 / 4$ | 878 | 5,321 |  | May | $87 / 8$ |  |
| Packard Motor Car | $33 / 4$ | 334 | $37 / 8$ | 3,067 |  | May |  |  |
| Parke Davis com. |  | 333/8 | 331/2 |  |  |  |  |  |
| Parker-Wolverine com- |  | 1184 |  |  |  |  |  | Nov |
| Peninsular Mtl Prod com. 1 <br> Prudential Invest com.... | $13 / 4$ | 15 | 13 | 21250 |  | May |  | Jan |
| Reo Motor com |  | 1312 | 1\%\% | 500 |  |  | 18 | 8 Apr |
| Rickel (H W) con |  | $21 / 2$ | $2_{21}^{21 / 2}$ |  |  |  |  | Jan |
| Scotten-Dillon co |  |  |  | 1,465 | 17/81 | June | 7 | ADr |
| Std Tube B |  | 158 | 13/4 | 720 |  | May |  |  |
| Stearns (Fred'k) |  | $101 / 2$ | 101/2 | 100 |  |  | 8 |  |
| Tivoli Brewing com |  | $17 / 8$ 47 c | 178 478 | 1,550 100 |  |  |  |  |
| Tom Moore Dist |  | $4{ }^{478}$ |  |  |  |  |  | 4 Oct |
| United Ehirt Dist |  | $41 / 2$ | $41 / 2$ | 100 |  | May |  | / Mar |
| United Specialties |  |  |  | 350 | $0{ }^{4}$ | Jan |  | Nov |
| Universal Cooler |  | $17 / 8$ | $11 / 2$ | 2 600 |  |  |  |  |
| Walker \& C Warner Air |  | ${ }_{1.50}^{27}$ |  | 1,900 | $0 \quad 90$ | May May | 17 | 1/8 J |
| Wayne screw Prod com |  | $17 / 8$ | $21 / 8$ | 2,325 | 5 | Fe |  |  |
| Young Spring \& Wire....* |  | $113 / 4$ | 117/8 | ) 275 |  |  |  |  |

## CURRENT NOTICES

-Alfred W. Young has become associated with the institutional bond department of Baker, Weeks \& Harden, members of the New York Stock Exchange. Mr. Young, who has spent 21 years in the was and trading department of Stone \& Webster an. M. Kidder \& Co. to set up organization. In 1934, Mr. in 1939, he went with Kean, Taylor \& Co. as their bond department, and bond trading department
-Coincident with the expansion of the facilities of their investment organization, E. W. Clucas \& Co., members of the New York Stock Exrgange, announce the association with them of Hibbard E. Broadfoot and Dudley G. Luce, both formeriy with Merrill Lynch \& Co., Inc. Mr. Broadfoot will be manager of the retail sales department and Mr. Luce will be in charge of the firm's research department and act as a sales representative.
-Robert A. Morse has become associated with Harvey Fisk \& Sons, Inc., nvestment bankers specializing in U. S. Government, State and municipal bonds, in their municipal bond department. Mr. Morse has been identinfed with the municipal bond business for the past 10 years. He was originally associated with Lehman srothers in their municipal bond department and has recently been with the municipal bond department ofis \& . Inc. -Johnson \& McLean, Inc., Union Trust Bundig, Pith with Kave opened an office in the Hawley Building, Wheeling, W. Na. With E. Kemper Nelson Jr, as their representative. Mr. Nelsoir bond department.
with McGregor, Irvine \& Co. as manager oointed by the City of Long Beach, -Manufacturers Trust Co. has been appoint for the exchange and (or) New York, Exchange Agent and Deposith stamping of bonds in accordance
City under date of April 15, 1940.
City under date of April 15, 1940 . -Frank M. Dix Bond Cly S Morgan, President of the Bond Club. Bankers Club on Nov.
will preside at the luncheon.
will preside at thews Reviews," a four-page summary of fire and casualty insurance - New istribution by Huff, Geyer \& Hecht, Inc., 67 Wall St., New York City.
67 Wal st., New York - discussion of Federal Screw Works as an armament speculation is being distributed by Alexander Eisemann \& Co., 42 sroadway, New York City.

FOREIGN EXCHANGE RATES
Pursuant to the requirements of Section 522 of the Tariff Act of 1930, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:
FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL" RESERVE BANK TO TREASURY UNDER TARIFF ACT OF 1930

NOV. 9, 1940, TO NOV. 15, 1940, INCLUSIVE


## COURSE OF BANK CLEARINGS

Bank clearings this week show a decrease 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 ending today (Saturday, Nov. 16) clearings from all cities of the United States for which it is clearings from all cities of clearings will be $11.7 \%$ below those possible to obtain weekry corresponding week last year. Our preliminary or the corresponding week $\$ 6,136,584,957$, against $\$ 6,951,470,749$ for total stands at $\$ 6,136,584,95$, against $\$ 0,951,4$ a loss for the same week in 1939. of $13.5 \%$. Our comparative sumthe week ended Friday of
mary for the week follows:

| Clearings-Returns by Telegraph Week Fnding Nov. 16 | 1940 | 1939 | $\stackrel{\text { Per }}{\text { Cent }}$ |
| :---: | :---: | :---: | :---: |
| New Yo | 82,637,899,508 | 049,032,607 | $-^{-13.5}$ |
| Chicag | $295,152,529$ $345,000,000$ | $338,710,041$ <br> $442,000,000$ | $\square^{-12.9}$ |
| Philadelp | - ${ }^{3451,397,000}$ | - ${ }_{242,032,723}$ | -20.9 |
| ${ }_{\text {Kansas Cit }}$ | 79,487.923 | 104,307,357 | $-^{-23.8}$ |
| St. Louls | 77,600,000 | $102,400,000$ 161886600 | ${ }^{-25.8}$ |
| ${ }_{\text {San Francisco }}$ | 116,467,933 | 143,896,332 |  |
| ${ }^{\text {Plttrsuirg }}$ | 118,892,201 | 118,792,329 | 0.1 |
| Clevelan | ${ }_{\text {173, }}^{101,1084,131}$ | $130,180,322$ $74,731,042$ | -2.2 |
| , |  |  |  |
| Eleven cities, five day | \$4,156,870,515 | 81,016,005,015 | 10.2 |
| five |  | 85,923,953,768 | -14.4 +3.9 +11. |
| All cities, one day....-- |  |  |  |
| Total all cilies for week | 86,136,584,957 | 86,951,470,749 | -11.7 |

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 present further for the week previous-the week ended Nov. 9. For that week there was an increase of $46.1 \%$, the aggregate For that week for the whole country having amounted to $\$ 5,782,760,506$, against $\$ 3,957,717,711$ in the same week in
1939. Outside of this city there was an increase of $33.9 \%$, the bank clearings at this center having recorded a gain of $59.1 \%$. 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 show an expansion of $58.2 \%$, in the Boston Reserve District of $38.4 \%$ and in the Philadelphia Reserve District larger by $36.7 \%$, in the Richmond Reserve District by $38.7 \%$ and in the Atlanta Reserve District by $30.7 \%$. In the Chicago Reserve District the totals record a gain of $33.9 \%$, in the St. Louis Reserve District of $27.0 \%$ and in the Minneapolis Reserve District of $22.5 \%$. In the Kansas City Reserve District the increase is $11.7 \%$, in the Dallas Reserve District $21.8 \%$ and in the San Francisco Reserve District $32.3 \%$.
In the following we furnish a summary by Federal Reserve districts:

| Week Ended Nov. 91940 | 1840 | 1939 | Inc.or <br> Dec. | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. |  |  | \% |  | ${ }^{5}$ |
| Lst Boston . .-. 12 citles | 308,490,784 | 222,827,778 |  | 219,480,814 | 216,144,399 |
| 2d New York. 13 " | 3,155,008,493 | 1,994,791,807 | +58.2 | 2,188,180,875 | 3,029,742,100 |
| 3 d Phlladelphialo * | 408,028,510 | 275,465,471 | +48.1 | 255,539,897 | 330,104,829 |
| eth Cleveland.- 7 \% | 317,391,356 | 232,101,467 | +36.7 | 203,860,257 | 255,598,105 |
|  | 181,036,941 | 116,099,253 | +38. | 110,156,024 | 128,728,203 |
| 7th Chlcago.... 18 | 193,268,936 | $147,920,465$ <br> $374,970,538$ | +30.7 +33.9 | $134,771,988$ <br> $343,328,599$ | $135,780.954$ $451,467,163$ |
| 8 8th St. Louls $\ldots$ | 162,251,242 | 127,770,114 | +27.0 | 113,073,260 | 127,674,886 |
| 9 9th Minneapoils 7 | 117,621,609 | 95,992,014 | +22.5 | 77,532,859 | 101,359,601 |
| 10th Kansas Cliy 10 | 136,422,66? | 122, 134,113 | +11.7 | 97,295,947 | 119,429,943 |
| 11th Dallas...... 6 | 73,739,639 | 60,564,076 | +21.8 | 62,172,882 | 62,077,854 |
| 12th San Fran... 10 | 247,522,274 | 187,080,615 | +32.3 | 181,193,954 | 214,257,929 |
| Total --7-113 | 5,782,7 | 3,957,717,711 | +46.1 | 3,976 | 5,172,363,971 |
| Outside N. Y. City | 2,730,894,634 | 2,039,806,625 | +33.9 | 1,861,274,791 | 2,244,832,7 |
| Canada_-....... 32 oltles | 449,885,911 | 363,688,588 | +23.7 | 358,728,835 | 290,942,3 |

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

| Cleartngs at- | Week Ended Noo, 9 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | (1nc.or $\begin{aligned} & \text { Dec. }\end{aligned}$ | 1938 | 1937 |
| $\begin{aligned} & \text { First Federal } \\ & \text { Me Bangor... } \\ & \text { Portland } \end{aligned}$ | $\frac{8}{\text { Reserve Dist }}$ |  | \% |  | 8 |
|  |  |  |  | $\begin{array}{r} 1,195,759 \\ 1,618,273 \end{array}$ | $\begin{array}{r} 474,649 \\ 1,791.079 \end{array}$ |
|  |  |  |  |  |  |
| $\xrightarrow{\text { Fail River...- }}$ |  | $\begin{aligned} & 67,15 \\ & 367,209 \end{aligned}$ | $\begin{aligned} & +36.7 \\ & +38.6 \end{aligned}$ |  | 184,838,966 |
|  | ${ }^{1} 424,622$ |  | $\begin{array}{r} +15.7 \\ +32.1 \end{array}$ |  | $\begin{array}{r} 662.736 \\ \hline 81.458 \\ \hline \end{array}$ |
| Springtiel | 4.176,277 | $\begin{array}{r}1,578,619 \\ \hline \\ \hline\end{array}$ | +27.9+44.0 |  |  |
|  | ${ }_{2}^{2,269,940}$ |  |  |  | $2,880,540$ $1,897.780$ |
| Conn. - Hartiord | $\begin{array}{r}12.156,957 \\ 4.512,873 \\ \hline\end{array}$ |  | + +44.0 | $1,609,245$ <br> $8,550,806$ | ¢$1,8977,760$ <br> $9,330.949$ |
| R. I . - Providence | $40,952,200$511,401 | 3,317,945 816,975 | $\begin{gathered} +36.0 \\ +268 \\ +22.8 \end{gathered}$ |  | $\begin{array}{r} 3,915,611 \\ 9,060,200 \\ 414,083 \end{array}$ |
| Manches'r |  |  |  |  |  |
| tal (12 ct | 308,400,784 | 222,827,778 | +38.4 | 9,460,814 | 16,144,399 |
| ¢co |  |  | York- | 3,769,482 |  |
| BInghamm | $1,181,052$$33,000,000$ | 785.7132380000 |  |  | $955.373$ |
| Butfalo |  |  | +50.3 |  |  |
| mimira- | \$ 5850.390 |  | +81.0 | $\begin{array}{r} 22,300,899 \\ 346,280 \end{array}$ | ${ }^{546}$ 546 |
| New Yor | 3,051,865,8 | 1,917,911,086 | + +54.8 |  | 2,927,531,246 |
| Rochester | ¢ |  |  | 2,115,292,675 | $\underset{\substack{7,633,474 \\ 3,946 \\ \hline}}{\text { a }}$ |
| racuse |  |  | + +1.2 | $5,375,999$ <br> 2686,49 |  |
|  | + ${ }_{4}^{4,144,941} 4$ |  | +12.1 <br> +4.5 | $2,441,300$$\mathbf{3}, 463,102$ |  |
| Conn | $\begin{array}{r} 0, \\ 17,603,521,150 \\ 15,684 \end{array}$ |  |  |  | $\begin{array}{r} 4,035,226 \\ 36,43,2120 \\ \mathbf{1 6 , 4 3 2 , 1 3 0} \end{array}$ |
| Newark |  | 12,628.431 |  | $\begin{array}{r} 0,418,094 \\ 12,4882,160 \\ 18,121,656 \end{array}$ |  |
| Northern N. J | 22,690,668 | 17,753,880 |  |  |  |
| Total (13 citles) | 3,155,008,493 | 1,994,791,807 | +58.2 | 2,188,180,875 | 3,029,742,100 |
| Third Federal | Reserve Dist <br> 520,493 | $\underset{\text { rict-Philad }}{\text { ren }}$ | elphia | - $\quad 338791$ |  |
|  |  |  |  |  |  |
| 隹 | , 236.48 | 472, | +161.5 | 357 |  |
| $\xrightarrow{\text { Chester }}$ Lancorer- | 1,311,391 | 1,171,0 | +134.7 +12.0 | 948 | 1,2741,542 |
| Philadelphi | 395,000,000 | 267,000,0 | +47.9 | 7,000 |  |
| Reading | 1,461,07 |  |  | 1,037 |  |
| Scranton- | $1,878,8$ 1,0978 1 | $1,947,3$ 680,3 | + +55.8 | ${ }^{1}$ | ${ }^{1,991,535} 8$ |
| York |  | 888,620 | +43 | 1,071, |  |
| N. J.-Trent | 2,727,0 | ,794,7 | +51.9 | 1,931, | 667,7 |
| tal (10 |  |  |  |  | 330,104,829 |
| pourth Feder |  |  |  |  | 2,548,334 |
| Ohlo-Canto |  |  |  |  |  |  |  |  |
| Cincinna |  | $2,039,649$ 468848 7 | +41.1 +28.4 |  |  |
| Columbus | ${ }_{11,590,600}^{11,775}$ | 77,908,306 | + +23.7 | $67,192,497$ <br> $8,159,700$ | $82,152.502$ $10.486,200$ |
|  |  | $\begin{array}{r} 1,581,870 \\ \mathbf{2}, 799,895 \\ 91,719,001 \end{array}$ | $\begin{gathered} +15.0 \\ +38.9 \\ +38.1 \end{gathered}$ |  | $\begin{array}{r} 1,2357,0301 \\ \mathbf{2 0 , 5 4 7 , 0 1 0 1} \\ \mathbf{1 0 3}, 750,161 \end{array}$ |
|  |  |  |  | 2,010,629 <br>  <br> $79,827,637$ |  |
|  |  |  |  |  |  |
| Total (7 cit | 317,391,356 | 232,101,4 | +36.7 | 203,860,257 | 255,598,105 |
| Fifth Fede | Reserve Dist | rict-Richm |  |  |  |
| Va.-Hun |  |  |  | 249,167 <br> 870,160 |  |
|  | $3,3010,00$ <br> 46,653 <br> 4 | - $\begin{array}{r}1.859,000 \\ 39 \\ 396535\end{array}$ |  |  |  |
| ${ }^{\text {Richmond }}$ |  |  |  | - ${ }^{1,082,123}$ |  |
| , | 75,966,092 | $1,130,288$$54,134,061$ | +29.7 +40.3 |  |  |
| Washing | 33,013,517 |  | + +75.3 | $\begin{gathered} 49,75,8,85 \\ 22,370,895 \end{gathered}$ | 60,766,656 24,817,306 |
| tal (6 cl | 161,038,941 | 116,099,253 | +38.7 | 110,156,024 | 128,726,203 |
| Ixth Fede | Reserve Dist | ct-Atlant |  |  |  |
| Tenn.-Knox |  | $\begin{gathered} 2,994,893 \\ 17,432,586 \end{gathered}$ |  | $\begin{array}{r} 2,806,469 \\ 14595910 \end{array}$ |  |
| Ga.-Atlanta |  |  |  | 14,525,219 | 15,691,071 |
| Augusta | -$1,657,230$ <br> $1.379,834$ | $1,188,969$996,137 | +39.4 <br> +38.5 |  | (141,036 |
| Fla, - Jacks' Mv |  |  |  | 14,811., 000 | 1,049,675 |
| B4 |  | 18,010,000 | + +12.5 |  | 1,619,059 |
| Moblie | $\begin{array}{r} 2,12,000 \\ 203,214 \\ 47,535,636 \end{array}$ | $1,993,329$1788.102$36,790,130$ | $\begin{aligned} & +26.1 \\ & +14.1 \\ & +29.2 \end{aligned}$ | $\begin{array}{r} 1 \\ \mathbf{x} \\ \mathbf{3 1 , 9 2 0 , 7 4 3} \\ \hline \end{array}$ |  |
| cks |  |  |  |  | $\begin{array}{r} \mathrm{x} \\ \mathbf{3 6 , 0 5 0 , 9 6 0} \\ \hline \end{array}$ |
| La.-NewOrieans |  |  |  |  |  |
| Total (10 citles) | 193,268,936 | 147,920,465 | +30.7 | 134,771,98 | 135,780,954 |


| Clearings at- | Week Ended Noo. 9 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | $\begin{aligned} & \text { nec.e. } \\ & \text { Dec. } \end{aligned}$ | 1938 | 1937 |
|  | ${ }^{8} \text { Reserve D }$ |  | ca ${ }^{\circ} \mathrm{O}$ | $8$ | 8 |
|  |  |  |  |  | 393.60295.712 .330 |
| Detroit | 120.387,075 | 68,493,759 |  | 67,825.638 |  |
|  | - | cole $\begin{gathered}2,431,896 \\ 1,365.265\end{gathered}$ |  | 2,036.638 ${ }^{966.787}$ | 2,961,233 |
|  |  | $\begin{array}{r}1,519.890 \\ 18.259 \\ \hline\end{array}$ | +19.0+17.0 |  | 17,875.000 |
| South Bend |  |  |  | $\begin{array}{r} 15.243 .000 \\ 1.309 .138 \end{array}$ |  |
| Terre Haute- | ${ }_{6,359,71}^{2,73,902}$ | ${ }_{\text {15,369.423 }}$ | +38.7 | 3.851 .088 <br> 15.063 | 1.888 .585 |
| Ia.-Ced. Ra | (1,571.049 |  | $\begin{array}{r} +20.1 \\ +24.9 \end{array}$ |  | 4.880.470 20.070 .509 |
| Des Motnes |  | 1.308.518 |  |  | 1.087 .621 <br> 8.039 .594 |
| int. Sloux Clity-amington | $\begin{array}{r}3,715,549 \\ \hline 87860\end{array}$ |  | $\begin{array}{r}+20.7 \\ +4.4 \\ \hline\end{array}$ | $\begin{array}{r}2,505,346 \\ \hline 336,626\end{array}$ | ${ }^{3,059,415}$ |
| Chleago |  |  | $\begin{array}{r}+23.6 \\ +3.3 \\ \hline\end{array}$ | 218,888,720 | 284,999.162 |
|  |  |  |  |  |  |
| ${ }_{\text {Peorkia-a }}$ | $4,038.640$ 1.515988 1 |  | +29.0+65.4+27.7 | $\begin{array}{r}2,937,81 \\ \begin{array}{r}851.122 \\ 975862\end{array} \\ \hline\end{array}$ | $\begin{aligned} & 4,02.047 \\ & 1,3650.814 \\ & 1,289,202 \end{aligned}$ |
| Springtiel | 1.573,700 |  |  |  |  |
| Total (18 citles) | 501,976,055 | 374,970,538 | +33.9 | 343,328,599 | 451,467,168 |
| Elghth Federa | 1 Reser | rict-St. |  | ${ }_{28,218,955}^{64,600.000}$ | 74,200.000 |
| Mo.,-St. Louls-- |  |  | +24.9 |  |  |
| Tein. Memphis | $\begin{array}{r} 87,016,510 \\ \mathbf{3 6}, 075,732 \end{array}$ | $\begin{aligned} & 29,432,1651 \\ & 24,43,951 \end{aligned}$ |  | 19,788,305 | ${ }^{\text {22,191,787 }}$ |
| $\begin{array}{r} \text { III- Jacksonvile } \\ \text { Qulicy-an } \end{array}$ | ${ }_{959,000}$ | $\begin{aligned} & \mathrm{X} 95,000 \end{aligned}$ | $\begin{gathered} x \\ +93.7 \end{gathered}$ | $\stackrel{x}{166,000}$ | 1 \% 581,000 |
| tal | ,251,242 | 127,770,114 | +27.0 | 113,073,260 | 127,674,886 |
| Ninth Federal | Reserve Dis |  | apolis- | $\begin{array}{r}\text { 4,184,826 } \\ 48.385,404 \\ \hline\end{array}$ | 4,485.024 |
|  | $76,825,714$$27,153,199$2. |  |  |  |  |
| Inneap |  | ${ }_{22,620,264}^{61,079,937}$ | +25.5 |  |  |
| N. D.-Farg | ${ }_{\text {2, }}^{\text {2,684,432 }}$ | 2,175.287 | +23.4 | $19,333,333$ $1,918,241$ | $25,34.299$ $\substack{2,183,216}$ |
| S. D.-A berdeen. |  |  |  | $\begin{array}{r} 495,596 \\ 407072 \end{array}$ | - $\begin{aligned} & \text { 538,323 } \\ & 1 \\ & 815.716\end{aligned}$ |
| Mont.-Bllings- | 1,006,651 | 1,014,171 | $\left.\begin{aligned} +0.0 .7 \\ +43.9 \end{aligned} \right\rvert\,$ | 2,518,186 |  |
|  | 117, | 95,992,014 | +22.5 | 77,532,859 | 101,359,601 |
| Total (7 citles)- |  |  |  |  |  |
| nth Federal | Reserve Dis trict-Kans |  |  |  | - ${ }_{1}^{109.965}$ |
| Neb.-Fremon |  | ${ }_{145}^{14.575}$ |  | 78,125 |  |
| Lincoln |  |  | +25.8 | 1,823,329 | 121 |
| Omaha |  |  |  |  | ${ }^{29,679,734}$ |
| Wichita | $\begin{gathered} 2,734,419 \\ 3,049,89 \end{gathered}$ | $\begin{gathered} 2,268,440 \\ 2.479 \\ 2.429 \end{gathered}$ | $\begin{array}{r} +20.5 \\ +23.0 \end{array}$ | $\begin{aligned} 1,52,98,96 \\ 2,3,384 \\ \hline \end{aligned}$ |  |
| Mo.-Kan. | 91, $\begin{gathered}978,950 \\ 2\end{gathered}$ | 83,670,490 |  | 62,936.288 | - 78.6968888 |
| St. Joseph | $\begin{gathered} 6 \\ 68597 \\ \hline 680 \end{gathered}$ | $\begin{array}{r} 3,356,874 \\ 516.661 \\ 626,738 \end{array}$ | ( ${ }^{+15.4}$ |  | $\begin{array}{r} 618,527 \\ 582,254 \\ \hline \end{array}$ |
| Pueblo |  |  |  |  |  |
| Total (10 cittes) | 136,422,667 | 122,134,113 | +11.7 | 97,295,947 | 119,429,943 |
| Eleventh Fede <br> Texas-Austin | ral Reserve | District-Da | ${ }_{+47.4}^{1198}$ | 1,462,833 | 1.247,858 |
|  | -56,602,714 ${ }_{\text {7,667,093 }}$ | $\left.\begin{array}{r} 44,511,806 \\ 8,311,261 \end{array} \right\rvert\,$ |  |  |  |
| ${ }_{\text {Fort }}$ Wort |  |  | +27.2 -7.8 |  |  |
| Gerlveston | $2,538,000$ $1,031,336$ | $2,602,000$787897$3,048,600$ | - 2.5+3.4+3.4 |  |  |
| W.-Eshrevep | \| |  |  | $\begin{aligned} & 7,701,181 \\ & 204 \end{aligned}$ | 3,327,555 |
| Total (6 cti | 738 | 80,564,076 | +21.8 | 52,172,892 | «62,077,854 |
| Twelfth | Reserve D | strict-San | Franci ${ }^{\text {sco- }}$ |  |  |
| h.-Se | 407.661 |  | +41.0 | 26,280,788 | 3,583,171 |
| Ore.-Portiand | 34,471,440 | 24,764,034 | - | 22,651,7 | - ${ }^{1,134,13,772}$ |
| Utan-s. L. Cid | 16,119,169 | 12,510,6 | +28.8 | 12,326,0 | 14.216 |
| $\xrightarrow{\text { Cailt-Lg }}$ | - | , 2,658,1 | +34. | ${ }^{2} 8783$, | , 515 |
| Ean Francls | 142,186,000 | 110,369,000 | +28.8 | 107,351,000 | 124,127,000 |
| Pan Jose-- | 3,046.823 | 1,973,9 | +54.4 | ${ }^{2}, 343,049$ | ${ }^{3,024,544}$ |
| ${ }_{\text {Stanta }}$ | $1,512,36$ $2,847,322$ | \| 1 | $\begin{array}{r}+39.6 \\ +22.0 \\ \hline\end{array}$ | 1,379 $2,188,7$ |  |
| tal (10 cittes) | 247,522,27 | 187,030,61 | +32.3 | 181,193,95 | 214,257,929 |
| Grand Total (113 citles) | 32,760,506 | ,957,717,711 | +46.13 | 976,567,468 5 | ,172,363,971 |
| de N |  | 039,806,625 | +33.91 | 81,27 | ,44,832,725 |
|  |  | Week | ded |  |  |
|  | 940 | 1939 | $\begin{aligned} & \text { Inc. or } \\ & \text { Dec. } \end{aligned}$ | 1938 | 1937 |
| ant |  |  |  |  |  |
| Oronto | ${ }_{112,641,973}^{162,581,547}$ | 101,455,471 | + +80.2 | 110,227,930 | 90,816,275. |
| Winnipeg | 42,256,098 | 54,852,511 | -23.0 | 47,255,850 | 35,348,979- |
| ancouver | 20,830,799 | 17.472,27 | +19.2 |  | - 13.4878 .093 |
| uebeo. | 5,939,664 | 6,216,126 | ${ }^{+4.4}$ | 5,610,27 | 4.800.482 |
| Halifax | 4,283, | 3,342,8 | +28.2 | $2,380,174$ | 2,38 |
| Hamilton. | $6,607,839$ <br> $7,105,930$ <br>  | $5,770,660$ $6,919,956$ | +14.5 +2.7 | ${ }_{7}^{4,5341,843}$ | 4, ${ }_{5}^{4,692,431}$ |
| St. John | 2,408,310 | 2,059,255 | +17.0 | 1,690,016 | 1,470,191 |
| Victoria. | $2,030,947$ <br> $3,250,067$ | 2, ${ }_{2}^{1,8541,663}$ |  | $1,798,620$ 2,339918 |  |
| Edmonton | ¢,161,187 | - | ${ }_{+5.7}^{+2.15}$ | 4,358,130 | 3,875,801 |
| Regina | 5,702,785 | 6,599,028 | $-13.6$ | 5,039,109 | 2,824,760 |
| Brandon. | 552,465 | ${ }_{887}^{440,858}$ | +25.3 | ${ }^{347}$ | 408,640 |
| Saskatoon. | 1,999,898 | 1,957,341 | +2.2 | 1,440,238 | 1,402,626 |
| Moose Jaw | ${ }^{867,246}$ | 765,345 | +13.3 | 692,344 | 497,736 |
| Fort willam | 1,013,054 | ${ }_{812}$ | +14.0 | 848 | 893.438: |
| New Westmi | 782,489 | 641,973 | +21 | 595 , | 648,334. |
| Medicrine Harough | ${ }_{729} 46$ | 588, | + |  | 226,474. |
| Sherbrooke | 798.699 | ${ }_{977} 5$ | ${ }_{-8.1}$ | ${ }_{842,477}$ | 5673,824 |
| Kitchene | 1,354,139 | 1,237, | +9.4 | 1.121 | 801,247 |
| Wrdsisor | 3,769,6 | 2,666,021 | +41.4 | 2,588, | 2,526,004 |
| Prince Aibe | 471.324 | 432,181 | +9.1 | 361 |  |
| Kingston. | $\begin{array}{r}1.046,351 \\ \hline 9005 \\ \hline\end{array}$ | 834,785 | +17.5 | 650,45 | - |
| Chatham. | 740,048 | 689,734 | +7 | 546,27 | 547,090 |
| Sudbury-... | - $\begin{array}{r}\text { 1,071,974 }\end{array}$ | 485,913 997,658 | $\begin{array}{r}+7.7 \\ +7.4 \\ \hline 8\end{array}$ | 1,045,995 | 516,097 896,667 |
| Total (32 cities) | 449,885,911 | 63,686,588 | +23.7 | 358,726,835 | 290;942,344 |

* Estlmated. $x$ No flgures avallable.

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

|  | $\begin{aligned} & \text { Sat., } \\ & \text { Nov,' } \end{aligned}$ | $\begin{aligned} & \text { Mon. } \\ & \text { Nov. } 11 \end{aligned}$ | Tues., <br> Nov. 12 | Wed. Nov. 13 | Thurs., <br> NOD. 14 | $\begin{aligned} & \text { Fri. } \\ & \text { Nov. } 15 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boots Pure Drugs |  | 40/3 | $40 / 6$ | $40 / 3$ | 40/6 | 40/6 |
| British Amer Tobacco. |  | 87/6 | $88 / 11 / 2$ | $90 /-$ | 90/71/2 | 90/71/2 |
| Cable \& Wire ord...-- |  | £52 | £511/2 | 2513/4 | £54 | £53\% |
| Central Min \& Invest.- |  | £91/2 | 291/2 | £91/2 | ¢91/2 |  |
| Cons Goldftelds of S A. |  | 31/3 | $31 / 3$ | 31/3 | $32 / 6$ | 31/103/2 |
| Courtaulds ${ }^{\text {a }}$ \& Co...- |  | 29/- | 29/71/2 | 30/- | 30/71/2 | 31/- |
| De Beers | Closed | 25 | 45 | $£ 5$ |  |  |
| Distilers |  | 60/3 | $60 / 6$ | 61/6 | 63/6 | $83 / \sim$ |
| Electric \& Musical Ind |  | 8/11/2 | 8/13/2 | 8/3 | 8/6 | 8/6 |
| Ford Ltd |  | 16/11/2 | 16/11/2 | 16/11/2 | 16/- | 16/3 |
| Hudsons Bay Co .-... |  | 24,6 | 24/6 | 24/3 | 25/- |  |
| Imp Tob of Q B \& |  | 103/9 | 104/41/2 | 105/71/2 | 106/101/2 | 106/3 |
| London Mld Ry....... |  | £143/6 | £143/6 | £151/8 | £153618 | ¢151/8 |
| Metal Box.----.-.-. |  | 6716 | $67 / 6$ | $67 / 6$ | $67 / 6$ | $67 / 6$ |
| Rand Mines. |  | £6 | £6 | ¢6 |  |  |
| Rio Tinto.. |  | £7 | £7 | 271/4 | 571/4 |  |
| Rolls Royce |  | 78/9 | $78 / 9$ | $78 / 9$ | 80\% | 79/43/2 |
| Shell Trausport-....--- |  | 35/73/2 | 35/71/2 | 35/71/2 | $36 / 3$ | $37 / 6$ |
| United Molasses.-...- |  | 21/3 | 21/4/2/2 | 21/41/2 | 21/73/2 | 22/43/2 |
| Vickers. |  | 14/13/2 | 14/4/2 | 14/7/2 | 14/9 |  |
| Weat Areas............. |  | £21/8 | £27/3 | £21/8 | £27/6 | ¢27/8 |

## ENGLISH FINANCIAL MARKET-PER CABLE

The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week:
Sat." Mon.1 Tues.i Wed., Thurs., Fri., is

Silver, per oz--

Consols, $21 / 2 \%$ Closed $11015 / 8$ £1011/2
£10112/2
W. L

1015/8 £101 5
1960-90.
Closed $11121 / 2 \quad$ £112
£1121/2 1112 \% 8 £1125/8
The price of silver per ounce (in cents) in the United States on the same days have been:
BarN.Y.(for'n) 343/4
U. S. Treasury
(newly mined)

## THE BERLIN STOCK EXCHANGE

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


## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day \& Co., Boston:
Shares Stocks
5 Regent Co. common v. t. c. stamped.

 40 National Co., Cemical \& Mfg. Co. common, par $\$ 1$.
113 7-80 Central Public Utilty Corp, class A, par $\$ 1$.
$\$ 500$ Sixteen Court Street, Inc., 1st mtge. Income 4s, July 15, 1945, reg_..... $21 / 4$ flat

## REDEMPTION CALLS AND SINKING FUND

 NOTICESBelow will be found a list of bonds, notes and preferred stocks of corporation called for redemption, together with sinking fund notices. The date indicates the redemption or last date for making tenders, and the page number gives the location in which the details were given in the "Chronicle":

| Company and 1ssue- | Date |
| :---: | :---: |
| labama Water Service |  |
| Alabama Power Co. |  |
| Alabama Power |  |
| American Gas \& El |  |
| $3 \% \%$ debentures |  |
|  |  |
| *Appalachian e Telephone Co. 1st mitge. 41/3s.........- Nov. 20 |  |
|  |  |
| Athens Railway \& Electric Co., 5\% bonds.------ |  |
| tlantic Ice \& Coal Co. |  |
| uto Finance Co.,6 |  |
|  |  |
| Bear Mountain Hudson |  |
| Bedford Pulp \& Paper |  |
| *Brooklyn \& Queens Tra |  |
|  |  |
| Byrdun Corp. colla |  |
|  |  |
| Carolina Clinchfield \& Ohio Ry. 1st mtge. 6s.....-.-.---Dec. |  |
|  |  |
| hesapeake \& Ohio Ry. $311 / 2 \%$ bonds. |  |
| *Clark's Ferry Bridge Co. 1st mtge. 6s |  |
|  |  |
|  |  |
|  |  |
| Columbus \& Southern Ohio Electric Co. ${ }^{\text {c }}$ \% bonds.-.---Nov. |  |
|  |  |
| onsolidated Oil Corp. $31 / 2 \%$ debentures |  |
| Crown Cork \& Seal Co., Inc., 15-year $4 \%$ bonds |  |
|  |  |
| 0-year 41/\% bond | 10-year |
| astern C |  |
| airbanks, Morse \& Co. 20-year bonds |  |
| Germani-Atlantic Cable Co. 1st mige. $7 \%$ bonds |  |
|  |  |
|  |  |
|  |  |
|  |  |



## DIVIDENDS

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

| Name of Company | Per Share | When Payable | Holders of Recora |
| :---: | :---: | :---: | :---: |
| Abbott Laboratories (qu | 40 c | Dec. 23 | Dec. |
| Extra- | \$15c | Dec. 23 |  |
| $41 / 2 \%$ preferred (quar | \$108 | Dec. 20 | Dec. ${ }^{\text {J }}$ |
| American Business Shares, In | 4 C | Nov, 30 | Nov. 15 |
| American Cities Power \& Light class A (qu.).- | 68 ${ }_{4}^{4} \mathrm{c}$ | Jan. 14 | Dec. 15 |
| American Fork \& Hoe ${ }^{\text {a }}$ | \$11/2 | Jan. 15 |  |
| American Gas \& Ele | 4 cc | Dec. 16 | Nov. 20 |
| Ext |  | Dec. 16 | Nov. 02 |
| 4\%\% preferred (qu | \$1.18\%4 | Jan. 2 | Dec. ${ }^{9}$ |
| Amer. Laundry Machi | 30 c |  | Nov. 19 |
| American Meter | \$1 | Dec. 16 | Nov. 27 |
| American Trust Co. (San Fran) (quar.) | 40 c | Dec. 14 | Nov. 30 |
| Andian National Corp. (s.-a.) U. S. fun Estra (payablein U. s funds) | 501 | ( Dec. 2 | Nov. 20 <br> Nov. 20 |
| Associated Breweries of Canada | \$\$18/4 |  |  |
| 7\% preferred (quar |  |  |  |
| Common (year-end) | \$11/2 | Dec. 21 | Dec. 14 |
| Atlanta Corp. $6 \%$ preferred (quar.) | 75 c | Dec. | Nov. 23 |
| Automotive Gear Works, Inc., \$1.65 conv. pref. | \$ \$1.23\% | Dec. | Nov. 20 |
| Baltimore Radio Sho | 5c | Dec. | Nov. 15 |
| 6\% preferred (quar.) |  | Dec. | Nov. 15 |
| angor Hydro Electric 7 | \$11\% |  | Dec. 10 |
| Bank of Nova scotia (q | 33 |  | Dec. 16 |
| Barber (W. H.) Co | 25 c |  | Nov. 30 |
| Ex | 25 c | Dec. 16 | Nov. 30 |
| Beau Br | 10\% | Dec. 2 | Nov. 15 |
| Berghoff Brewing | 25 c | Dec. 16 | Dec. 5 |
| Blue Ridge Corp. $\$ 3$ conv. pr Payable in cash or common | 75 c |  | Nov. 15 |
| Borg-Warner Corp. (sp | 50 c |  |  |
| Common (qua | 25 c | Dec. 10 | Nov. 26 |
| Boston Wharf | 10 c | Dec. | Dec. ${ }^{\text {Dov. }} 19$ |
| Brewing Corp.of (ir | \$1 | Dec. 16 | Dec. 2 |
| Brockway Motor | 25 C | Dec. | Dec. 2 |
|  | \$301/2 |  |  |
| Brooyrus-Erie Co. (interim) | 75 c | Dec. 16 | Nov. 30 |
| Buda Co. (resumed) | 811 | Nov. 26 | Nov. 22 |
| Burkhart MPg. (irregula | +821/2 | Nov. 26 | Nov. 16 |
| Byers (A. M.) Co. $7 \%$ pr | +37.152 |  | Nov. 16 |
| Canada Foundries \& Forgings cla | $\pm 371 / 2 \mathrm{c}$ | Dec. 16 | Dec. 2 |
| Class B (interim) | t\$11/2 | Dec. 18 | Dec. 2 |
| Canadian Car \& Foundry | +811/2 | Dec. 16 | Dec. 2 |
| Class $\mathbf{B}$ (Initial) --- | 蚞13/4 | Dec. 20 | Dec. ${ }^{2}$ |
| Canadian Industries class A \& B (inal <br> $7 \%$ preferred (quar.) | 㤽13/4 | Jan. 15 | Dec. 31 |
| Canadian Tube \& Steel Products Ltd. |  |  |  |
| $6 \%$ preferred (accumulated) | ${ }^{\dagger}{ }^{\ddagger} 7$ | Dec. 16 | Dec. 7 |
| Capital Wire Cloth \& Mfg., Ltd.., $\$ 1.50$ conv, pf. |  | Noc. 25 | Nov. 12 |
| Carey (Philip) Mfg. Co., $6 \% \mathrm{pr}$ |  | Dec. 24 | Dec. 12 |
| Case (\% 7 prerred ( (uar.) | \$13/4 | Jan. | Dec. 12 |
| Central llinois Light 41\%\% preferred (quar.).-- | \$1188 | Jan. | Dec. 20 |
| Chase (A.W.) Co. $6 \%$ preferred (quar | \$50c |  | Oct. 31 |
| Cinc. New Ori. \& Tex. Pac. Ry.- |  |  |  |
| Common (irregula | \$14 | Dec. | Nov. 29 |
| $5 \%$ preferred (quar.) | \$114 | Mar. | Feb. 15 |
| $5 \%$ preferred (quar. | \$13 | June | May 15 |
| $5 \%$ preferred (quar. | \$114 | Sept. | Aug. 15 |
| 5\% preferred (quar |  | Dec. 3 |  |
| City Ice \& Fuel Co. | \$15/8 | Dec. | Nov. 13 |
| Coast Counties Gas \& Elec., $5 \%$ pref. (initial)-- | 26 c | Dec. | Nov. 25 |
| Columbian Carbon (year-end) ---.-.-.....--- | \$1.60 | Dec. | Nov. 22 |
| Consolidated Paper (irregular) | 50 c | Dec. | Nov. 20 |


| Name of Company |  | $\begin{aligned} & \text { When Hoterer } \\ & \text { Payable of of heord } \end{aligned}$ | Name of Companv | Ser | $\left\|\begin{array}{l} \text { Panene } \\ \text { Pabel\| } \end{array}\right\|_{0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Jan．${ }^{2}$ Dec． 10 | Ohio Power Co．，6\％pref．（quar．） | 811／2 |  |
| rab |  | Noc． 16 Nov． 30 |  | $\int_{512 \mathrm{c}}^{22 \mathrm{c}}$$581$ | Dec．${ }^{\text {D }}$ |
|  |  |  |  |  |  |
| Cornuco |  |  | Oklahoma Gas \＆Electric Co． $6 \%$ pref．（quarr．） <br> $7 \%$ preterred（quar．） | （ | Dec． <br> Dec． <br> Dec． |
|  |  | Dee． 13 Dot |  |  | Dec． $3^{3} \mathrm{Nov} 23$ |
| on Power \＆Lisht， |  |  |  |  |  |
| taphone Corp |  |  | Pailisades Corp．（La．）（liquidating） |  |  |
| verififed Invesin |  | Nov． 15 Nov． | Pennsylvania RR．（year enc）－üar） Pennroad Corporation（irregular） |  |  |
| minion－soctitish |  | Dec． 2 Nov． 20 |  |  |  |
| disquez | － | Jav．${ }^{\text {Nat．}}$ |  | 55c |  |
| ommon（tuar．） |  |  | Pittsburgh \＆Lake Erie RR．（irreguar）（．．．－．－：－Pitstsburgh Coke \＆Iron，$\$ 5$ conv．pret．（quar．）． |  |  |
| （uar．） | 813／4 |  |  |  | $\begin{aligned} & \text { Dec. } \\ & \text { Soec. } \\ & \text { Hec } \\ & 23 \end{aligned}$ |
| diar． |  |  | Pneumatic Scale Corp．（irregular） |  |  |
| 兂 |  | Jan． 2 Dol | Portland \＆Ogdensburg Ry，quaranteed Prentice－Hall，common（quar．） | 70ccisciv |  |
| ctrographic | 40c | Dee． 10 |  |  |  |
| proferred |  | Dec． 2 |  |  | Dec． 11 Nov． 30 |
| amo Natura | 815 |  |  |  |  |
|  |  |  |  |  |  |
| ${ }_{\text {ish }}^{25}$ Eume par |  | Dec． 10 No |  |  |  |
| cum， |  |  | Pure Oil Co．（yearend） | c |  |
| ailiower |  |  | 5\％preferred－air．－－ |  |  |
|  |  | N |  |  | Jan． |
|  |  |  | Reailstart Loon cor． | 1 |  |
| celsior Ins |  |  |  |  | Jan． 2 |
| nce Co， |  |  |  |  | Dov． 18 Dec． |
| cex |  | Dec． Dit De Dec． Dec． | Rheer ManufacurnRhokana Corp．，Ltd，series A（（亻inal） |  |  |
|  |  |  |  | S |  |
| ana |  |  | Ordinary shares（final） |  |  |
| lass（ guar．） |  |  | Roan Anvelope Copper Mining（Amer．shares） | $\begin{aligned} & \text { 31. } 81 . \\ & \text { 25c } \\ & \text { 25c } \\ & 500 c \end{aligned}$ | $\begin{aligned} & \text { Nov. } 15 \text { Nov. } \\ & N^{2} \\ & 0 \end{aligned}$ |
| \％conv．pref |  |  | Royaile oii（semi－an．） |  |  |
| oparticlea |  |  |  |  | Dec． 15 Nov． 15 Nov． 15 Nov． |
|  |  |  | security National savings Bank \＆Trust（st． Shatuck Denn Mining（irreegular |  |  |
| Gen，hividarend |  | Dee． 1 Nov， 18 | hatuck Denn Mining（irreguar） Shenandoan Life Innurance（irreguar）．．．．．．－． <br> simmons－Boardman Pub．Corp．$\ddagger$ c conv．pref |  | Dec． 20 Nov． 30 Nov． 15 Oct． |
| 017 |  | Nov－is |  |  | Dee．14．${ }^{\text {Doc．}}$ N 5 |
|  |  |  |  | $\begin{gathered} 10 c \\ 15 c \\ 150 \\ s_{15} \end{gathered}$ |  |
| nfield Tap n Mountain | ${ }_{\text {¢ }}^{81}$ | （eec． |  |  |  |
| Group NO． 1 | $\begin{aligned} & .8558585 \\ & \hline 0458 \\ & \hline 750 \end{aligned}$ | Dec．${ }^{\text {Dea }}$ | Southern A Avance ce Baar \＆Paper co－－．．．．．．．．$6 \%$ preforred（quar）．） |  |  |
| ${ }_{\text {Hazeltine }} \mathbf{C o m}$ |  |  |  |  |  |
| ${ }_{\text {Hex }}^{\text {Extrai－inin }}$ |  | Dec． 16 |  |  |  |
| Hoydan Chemical |  | Dec． $14{ }^{\text {D }}$ |  |  |  |
|  | － |  |  |  |  |
| Homb rire \＆Marin |  | Dec． 166 De |  |  |  |
| Ilimoiss |  | $\left\lvert\, \begin{aligned} & \text { Janc } \\ & \text { Dec. } \\ & 2 \end{aligned}\right. \text { Noc }$ | stoce |  |  |
|  |  |  | Teek－Hughes Gold Min |  |  |
| Industrial Bank or Harif | Sc |  | nnessee Corp．，comm |  |  |
| Intercontinental Rubber | 20 |  | ${ }_{-}$Pacificic Land Tru | 10 |  |
| 䂭 |  |  |  |  |  |
| erry l |  |  | Thew |  |  |
| Kaurmann Dept， |  |  | Common |  |  |
| nv．pi | ， |  | Twin City Fire in |  |  |
| Hirart（I．B．） |  | Dec． 200 D | Unierwood Elulit |  |  |
|  | 81 |  | United A Amusement Corp |  |  |
| －${ }^{\text {Wens－Ford }}$ S | ${ }_{8}^{82}$ |  | United Gas ${ }^{\text {d }}$ |  |  |
| Lneoin service Corp．（Wash．， |  |  |  | 1／2 |  |
| \％${ }^{\text {m }}$ |  |  |  |  |  |
| Lionel ${ }^{\text {coil }}$ |  | Dec |  |  |  |
|  |  |  |  |  |  |
| dati |  | Dec． 15 Dec |  |  |  |
| zine Repeat |  | Nov． 25 Nov |  |  |  |
| Masonite Corp． $5 \%$ p ${ }^{\text {common }}$ |  |  |  |  |  |
| ster |  |  | Wontiom |  |  |
|  |  |  | －rime Agricul |  |  |
| Metal Textulie C |  |  | Walker（Biram）Gooderham |  |  |
| Common（irre |  |  |  |  |  |
| chigan Puhil | － 81. |  | West Coana |  |  |
|  |  |  |  |  |  |
| 8\％pr |  |  |  |  |  |
| ${ }_{\text {M }}$ | ${ }^{15}$ |  |  | ${ }^{151}$ |  |
| Muskeg |  | 14 No | Wheeling Ele | \＄11／2 |  |
| Extra |  |  |  |  |  |
| Honal |  |  |  |  |  |
| tional Lit |  | Dec． 14 |  |  |  |
| National |  |  |  |  |  |
| er |  |  |  |  |  |
| New Bedford mmon clas |  |  |  |  | 5 |
| refer |  |  |  |  |  |
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|  |  |  |  |  |  |
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The Commercial \& Financial Chronicle
2893

Below we give the dividends announced in previous weeks and not yet paid. The list does not include dividends announced this week, these being given in the preceding table.

| Name of Company | Per Share | When <br> Payable | Holders of Record |
| :---: | :---: | :---: | :---: |
| Acme Steel Co | 75 c | Dec. 12 | Nov. 18 <br> Dec. 18 |
|  | $\begin{aligned} & 35 \mathrm{c} \\ & \$ 112 \end{aligned}$ | $\begin{array}{\|cc} \text { Dec. } \\ \text { Dec. } & 1 \end{array}$ |  |
| Alberta Wood Preserving Co. $7 \%$ pref. | S1 | Jan. | Dec. |
| Allegheny Ludlu | \$14 | Dec. | 5 |
| Alexander © Ba | 15 c | Dec. 30 | Dec. 16 |
| lied Mill |  | Dec. |  |
| llied stores C | \$1 |  |  |
| uminum Lndu | t\$1 | De | Nov. 20 |
| Preferred (quar | 181 |  |  |
| Aluminum Mrg. Inc (qu | \$1\% | Dec. 31 | Dec. |
| American Box Board Co.. $7 \%$ cum. prer. (quar.) |  |  |  |
| American Capital prior | \$188 | De | 4 |
| Preferred (quar.) | \$14 | Dec. | Dec. 4 |
| American Chicle Co | 11 |  | Dec. |
| American Generai C | c |  | Nov |
| \$21/2 conv. preferred (qu | 62 |  |  |
| American ${ }^{\text {a }}$ Home Products Cors (monthly | ${ }_{20}{ }^{\text {c }}$ |  | Nov. 14* |
| American Investment Co. of illinois (quar | 25 c |  |  |
| $5 \%$ preferred (quar.) | 62 |  |  |
| m2 prererred ( | 25 | Dec. 31 | Dec. |
| Preferred (quar.) | \$144 | Dec. 31 |  |
| American Metal. |  |  | Nov: 20 |
| Preferred (quar.) merican Oak \& Le | \$1/2 | Dec. 2 | Nov. 20 |
| $5 \%$ cumulative preferred (qu |  |  |  |
| Amoricun Paper Goods Co $7 \%$ pre | \$184 |  |  |
| merican Public Service, pref | +\$13/4 | Dec. 20 | N |
| American Radiator \& Standar Preferred (quar.) | 13 |  |  |
| American Rolling Mill | 25 c |  |  |
| American Smelting \& R | 5c |  |  |
| American Thread Co pref | 12 |  |  |
| American Tobacco Co., com. \& com. B (quar.)- | \$11/4 |  | Nov |
| Angio-Canadian Telephone | 15 c | Dec. ${ }^{\text {Dec }}$ | Dec. 16 |
| Anglo-Huronian, | 15c |  | Nov. 20 |
| Armsirong Cork Co. | 25 c |  |  |
| Pre |  |  |  |
| Artloom Cord. $7 \%$ prer | + ${ }^{1}$ |  |  |
| 1st preferred (quar.) | \$1 |  |  |
| tlantic Refining |  |  |  |
| tlas Powd | \$2 |  |  |
| Auto Finance Co. ( |  |  |  |
| Bank of America- | 60 c |  | s. |
| Preferred (initial, semi-a | \$1 | Dec. 31 |  |
| Barlow \& | 15 c |  |  |
| Class A (qu | 30c |  |  |
| Barnsdall Oil |  |  |  |
|  | 25 c |  |  |
| Beattie Gold Mines (Quebec) (quar.)........-- | 14 c |  |  |
| Extra |  |  |  |
| Beaunit | 75 c |  |  |
| Beech-Nut |  |  |  |
| Belden Mpg | 35c |  |  |
| Bendix A Viation |  |  |  |
| $7 \%$ preferred |  | Dec. |  |
| \$5 preierre |  |  |  |
| othlehem | , | ${ }^{\text {Jon. }}$ |  |
| Bigelow-Sanford |  |  |  |
| Preferred (qua | 11.2 | Dec. | Nov. 19 |
| Bird \& Son Inc. 5 |  |  | Nov. 20 |
| Birmingham Water Works Co. $6 \%$ prep. (quar.) | \$11/2 |  | Oct. 16 |
| Blaw-Knox Co |  |  | Nov. |
| Bloch Bros. Tobacc <br>  | ${ }_{510} 5$ |  | Dec. ${ }^{3}$ |
| Boston Fund |  |  | Oct. |
| Boston Woven Hose \& Ruib | \$3 |  | Dec. 2 |
| Bower Roller | 75 c | Dec. | Dec |
| Boyertown Burial |  |  |  |
| Brandon Corp | \$31/2 | Jan. |  |
| Bridgeport Gas | c |  |  |
| B |  |  |  |
| Extra- Edison | \$2 | Nov. 30 |  |
| Brooklyn-Manhattan Transit and Brooklyn \& |  |  |  |
| Quens Transit-See Gen. Corp. and Invest- |  |  |  |
| Brookivn Telegraph \& Messenger Co. (quar.) - | $1 / 4$ | De | Nov |
| Brown Shoe Co |  |  |  |
| Bu |  |  |  |
| Bullock's. 1 | 50 c |  |  |
| Bunker Hill \& Sulivan Mining \& Concentrating |  |  |  |
| Burroughs Adding Machine | c | Dec |  |
| Butler Bros | ${ }_{3715}^{15}$ | Dec | 6 |
|  | \$134 |  |  |
| Byers (A.M.) Co.p |  |  |  |
| B ${ }_{\text {Representing div. due May }}$ 1, 1936 , of $\$ 13 / 4$, |  |  |  |
| plus interest to Nov. 30, |  |  |  |
| Calhoun Mills (quar.) | 25 c |  |  |
| Campbell W yant \& | 25 c | Nov. 20 |  |
| Canada B |  |  |  |
| Canada | t\$1/4 |  | Nov. 30 |
| Canada Wire \& Cable, class A ( | 1851 |  |  |
| Class B (interim) | $\pm \pm \pm 50 \mathrm{c}$ | Dec. 15 | Nov. 30 |
| Canadian Gener |  |  |  |
|  | $\ddagger 15$ | Nov. |  |
| Canadian Malart |  | Dec. 17 |  |
| Canfield |  | Dec. 23 | Dec. |
| Carman \& Co. cis |  | Dec. ${ }^{2}$ |  |
| Class A | 50 c |  |  |
| Catawissa RR. Co. | \$154 | Nov. 30 | Nov. 15 |
| Celanese Corp. of American |  |  |  |
| Common stock div. of 1sh. of com, for each 30 shs. of common stock held |  |  |  |
|  |  |  | Dec. 17 |
| 7\% cumulative 1st part. preferred (s.-a | $831 / 2$ | Dec. 31 | Dec. 17 |
| Central Arkansas Pub. Serv | \$13/4 | D |  |
| Central Illinois Public Servic |  |  |  |
| Central Paper (initial $q$ | 15 c |  |  |


| Name of Company | $\stackrel{\text { Per }}{\text { Share }}$ | $\begin{array}{l\|l} \text { When } & \text { Holders } \\ \text { Payable of Record } \end{array}$ |
| :---: | :---: | :---: |
| $\overline{\mathrm{Ce}}$ | +111/2 |  |
| Century Ribbon Milils, pref. (quar | \$1 |  |
| Champion Paper \& Fibre |  |  |
| Chartered Investors | \$1 | D |
| Chicago C | +500 | D |
| Chile Copper |  | Nov. 26 Nov. 8 |
| Chrysler Corp | \$1/2 | D |
| City of New Castle | \$119 | Dec. 2 Nov. 12 |
| nlearfield \& Mahon |  | Jan. Dec. 2 |
| Cleary Hill Mines ( |  | Dec. 2 Nov. 11 |
| Cleveland \& P |  | Dec. 2 No |
| oca-Cola Co. |  | Dec. |
| Year-nd--- | \$1 | 6 |
| Coca-Cola Internationa | \$21. |  |
| Class A (semi-ann. | $1.06 \frac{8}{4}$ | Dec. ${ }^{\text {Dec. }} 310$ Dec. |
| Ilins \& Aikman | ${ }^{25}$ | 2 |
| Preferred (quar.) | 25 c | Nov. 28 N |
| olumbia Brewing | ${ }^{30 \mathrm{c}}$ |  |
| Columbia Broadcasting Co. |  |  |
| 3\%\% pref. ( (qua.) | \$1548 | Dec. 2 Nov. 15 |
| mmunity Power \& |  |  |
| Comiaurum Mines, Ltd. | 4 |  |
| Extra- |  |  |
| Connecticut Power | 62 \% 6 |  |
| Consolidated Cigar | \$10c |  |
| Consolinated Corp. of | 75 c |  |
| Continental Diamond Fibr |  |  |
| Cooper-Bessemer | \$ 30 c |  |
| Copper Range | 20 c |  |
| Cum. conv. pref. (quar. | 623/1/4 |  |
|  | 8712 c | Dec. 1 Nov. 9 |
| ${ }^{\text {Creole }}$ Petroleum Corp | 25 c | Dec. 16 Nov. 30 |
| Crown Corke-seal Co., Inc., \$214 cum. pf.(qu.) | 56 |  |
| Crown Drug | \$11/4 |  |
| Crown zellerbash, | \$11/2 | Dec. ${ }^{2}$ Nov. 7 |
| Crucible steel Co. of America, $5 \%$ | \$14 | Nov. ${ }_{23}{ }^{\text {Dec }}$ Dev. ${ }^{\text {Dec. }} 138$ |
| Crum \& Forster pref. (quar.)--- ${ }^{\text {cor }}$ |  | Nov. 30 Nov. 15 |
| $7 \%$ preferred (q | ${ }_{51} 1$ |  |
| Cuneo Press, inc. ${ }^{\text {a }}$ | si | Nov. 20 Nov. 9 |
| Curtis Pubilishing. prior | ${ }^{750}$ |  |
| Cushman's Sons $7 \%$, prefer |  |  |
| Preferred (som | \$21/2 |  |
| Decca Record |  |  |
|  |  | Dec. 2 Nov. 26 |
| Denver Union stockyards preferred | \$1,88 | ${ }^{\text {Dec. }}$ Dec. ${ }^{\text {a }}$ |
|  | 52 | Jan. 1 '41 Dec. 20 |
| Dexter Co | 25c | ${ }^{\text {Dec. }} 2{ }^{2}$ Nov 12 |
| Diamond Match Co. (quar |  |  |
| Di-Noc Mfg. $0.6 \%$ cum. pr | ${ }_{\$ 120}$ | Dec. 20 N |
| Resulting from reduction in capital stock and Resulth in ratue of shares. |  |  |
| Distillers Corp.-seagrams, Ltc |  |  |
| ${ }^{\text {Dixie-Vortex }} \mathbf{0} 0$ O. class | 30 c | Dec. 22 Nov. 16 |
| Doctor C (epper | ${ }^{81}$ |  |
| Dome Mines, Ltd -- |  |  |
| Dominion \& 5 ( preferred (quar.) | \$ 1114 | Dec. $2{ }^{\text {Nov. }}$ Nov. 15 |
| Dominion Bridge, Ltd. (quar.) |  |  |
| Dominion Coal Ltte prefe | \$11/2 | Dec. 2 Nov. 20 |
| Douglas Aircraft Co |  |  |
| Eagle Plicher Lead | \$11/2 | . ${ }_{2}$ Dec. 15 |
| East St. Louis \& Inte |  |  |
| $7 \%$ preferred (quar.) | \$172/ | Dec. $2{ }^{\text {D }}$ Nov. 12 |
| East Shore Public Serv | ${ }_{81}{ }^{1}$ |  |
| \$6 preferred (quar. |  |  |
| Eaton Mr | 5 | Nov. 25 Nov. 14 |
| Empire \& Bay State Teleg |  |  |
| Empire Capital class A | 17\% | Nov. 30 Nov. 15 |
|  | 56, | (1-2-41 ${ }_{1}^{1-21}$ Dec. ${ }^{\text {Dec. }} 15$ |
| Eversharp, 1nc., new $5 \%$ prer. (qu | ${ }_{25 \mathrm{c}}^{25 \mathrm{c}}$ | ${ }_{\text {1-1-41 }}^{1-2-41}{ }^{\text {a }}$ |
| New $5 \%$ preeer |  |  |
| Faber, Coee \& Gre | \$1/4 | Dec. 1 Nov. 15 |
| Fairbanks, Morse \& |  |  |
| Fajardo Sugar of Porto |  | Nov. 30 Nov. 16 |
| Preterred (semi-ann.) | \$1/4 | Apr. ${ }^{18}$ Mar. 18 |
| Fansteel Metallurgical Cor | \$15 | Dec. 16 Nov. 30 |
| Farallone Packing Co. |  | Mar. 15 Feb. 28 |
| Farmers of Tràders Life Insu | \$212 | Jan. ${ }^{\text {Jan. }}$ |
| Faultless Rubber | 25 c | Jan. 1 De |
| Federal Compress \& Wareho | 50 c |  |
| Extra | \$11/2 | Dec. 2 Nov. 18 |
| Ferro Enamel Corp | 25c | Dec. 20  <br> Dec.  <br> 1 Dec. <br> Nov. 15  |
| Firestone Tire \& Rubber prep. (qu | $88^{11 / 2}$ |  |
| First National Bank (Toms River, N. J.) (qu.)- | 88 | Dec. 31Dec. 23 |
| Fishman (M. H.) Co. (quar.) | 15 c | Dec. 2 Nov. 15 |
| Fitz Simmons \& Conne | \$13/4 | Dec. 1 Nov. 15 |
| ${ }^{\text {Florida }}$ \%ower corp. ${ }^{\text {a }}$ | 87 | Dec. 1 No |
| Freeport Sulphur Co. (qu | ${ }^{25 \mathrm{c}}$ | Dec. 2 D ${ }^{\text {Dec. }}$ |
| Extr | \$1 | Dec. 1 Nov. 15 |
| General Instrument ${ }^{\text {G }}$ |  | Jan. 12 Dec. ${ }^{\text {Joc. }} 12$ |
| General Motors Corp |  | Feb. 1 Jan. 6 |
| General steel Wares pa | \$194. |  |
| Part. pref |  |  |
| Glidden Co. (interim) |  |  |
| Preferred (quar.) |  |  |
| Gold \& Stock | \$11/2 |  |
| Goodyear Tire \& R | \$114 | Dec. 16 Nov. 15 |
| $\$ 5$ conv. preferred (qua | 50 c | Nov. 18 No |





## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business Nov. 13, 1940, in comparison with the previous week and the corresponding date last year:

|  | Noo. 13, 1940 | Noo. 6, 1940 | Nov. 15, 1939 |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \begin{array}{l} \text { secese } \\ \text { d ce } \end{array} \end{aligned}$ | \$ | \$ | \$ |
| Onited States Treasury and due rrom | 9,419,600,000 | 9,437,754.000 | 6,971,039,000 |
| Redemption fund-F. R. notes | ${ }^{951}$ | 951,0 | 1,155,000 |
| tal | 9,502,139,000 | 9,518,513,000 | 7,059 |
| s discounted: | 9,0 |  | 7,059,718,000 |
| secured by U. S. Govt. obllgations drect and givaranteed. Other bills discounted | $\begin{aligned} & 185,000 \\ & 680,000 \end{aligned}$ | $\begin{array}{r} 60,000 \\ 1,173,000 \end{array}$ | $\begin{array}{r} 309,000 \\ \mathbf{1 , 5 0 0 , 0 0 0} \end{array}$ |
| Total blls clso |  |  |  |
| strial advane | 1,779,000 | 1,779,000 | 1,974,000 |
| s. Govt. securities, direct and guaranteed: |  |  |  |
| Bonds | 202,000 | 413,679,000 | 0 |
|  | 275,286,000 | 285,136,000 |  |
|  |  |  | 32,949,000 |
| Total U. S. Government securitles, direct and guaranteed | 671,488,000 | 698,815,000 | 833,691,000 |
| Total bills and secur | 674,132,000 | 701,827,000 | 837,474,000 |
| from forelign | 17,000 | 17,000 | 00 |
| Federal Reserve notes | 2, 214548,000 | $\begin{array}{r}1,720,000 \\ 138,460 \\ \hline\end{array}$ | 4,253,000 |
| Bank premises | 731,000 | 9,731,000 | $8,888,000$ |
| Other assets. | 15,933,000 | 16,031,000 | ,569,000 |
| Total assets | 0,418,503,000 | 10386,299,000 | 8,1 |
| Ltabutues- |  |  |  |
| R. notes in actual circ | 1,495.216, | ,499,195, | 510 |
| posits-Member ban | 7,408,444,00 | ,402,588 | 096,910,000 |
| U. ${ }^{\text {S }}$. Tr | 122,8 | 162,642 |  |
|  | 627,9 | 627,477 |  |
| Ot | 445 | 443,19 | 228,860,000 |
| de | 8,60 |  |  |
| red avail | 190,5 | 124,51 | 15,141,000 |
| abilites, incl, accrued dividends- | 1,425,0 | 1,244, | 1,855,000 |
| Total llab | 10,292,136,000 | 10260,849,000 | 8,057,468,000 |
|  |  |  |  |
| Saprolus Saja |  |  |  |
| Surpius Suroction |  | 000 |  |
| Other capltal aceounts | 14,853,000 | 13,926,000 | 9,432,000 |
| Total liabilites and capltal accounts. | 10,418,503,000 | 10386,299,000 | 8,177,735,000 |
| tot |  |  |  |
| F. R. note llabilitles combtned--- | 94.1\% | 9\% | 90.0\% |
|  | 715,000 | 715,000 | 1,907,000 |

+"Other cash" does not include Federal reserve notes or a bank's own Federal
Reserve bank notes Reserve bank notes.
$x$
These are certificates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was, on Jan. 31, 1934, devalued from
100 cents to 59.06 cents, these certificates betng worth less to the extent of the difference, the difference itself having been appropriated as proftt 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 bv the New York City Clearing House on Friday afternoon is given in full below: STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOIISE ASSOCLATION AT CLOSE OF BUSINESS THURSDAY, NOV. 14, 1940

| Clearing House Members | - Capital | * Surplus and Undiodded Profits | Net Demand Deposits, Averaje | Time Deposits. Average |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Bank of New York | .000,000 | 13,977.600 | 220,515,000 | 19,373,000 |
| Bank of Manhatt | 20,000,000 | 26,773,000 |  | 42,033,000 |
| Natlonal Clty Bank. | 77,500,000 | 69,711,900 | a2,502,273,0 | 190,881,000 |
| Chem Bank \& Trust | $20,000,000$ | 57,637,800 | 752,934,000 | 6,882,000 |
| Guaranty Trust Co | 90,000,000 | 185,796,000 | b2,174,123 000 | 72,558,000 |
| Manufacturers Trust | 41,748,000 | 40,151,100 | 723,413,000 | 101,877,000 |
| Cent Hanover Bk\&Tr | 21,000,000 | 73,554,900 | c1,120,575,000 | 56,827,000 |
| Corn Exch Bank Tr | 15,000,000 | 21,193,100 | 310,495,000 | 28,823,000 |
| Flrst National Ba | 10,000,000 | 108,927,600 | 705,996,000 | 907,000 |
| Irving Trust $\mathrm{Co}_{-}$ | $50,000,000$ | 53,435,000 | 700,263,000 | 6,561,000 |
| Continental Bk \& Tr | 4,000,000 | 4,470,600 | 9,631,000 | 1,084,000 |
| Chase National Bank | 100,270,000 | 136,804,500 | d3,134,190,000 | 43,826,000 |
| Fifth Avenue Bank | 500,000 | 4.116.000 | 58,547,000 | 3,671,000 |
| Bankers Trust Co | 25,000,000 | 82,445,800 | 1,202,053,000 | 64,102,000 |
| Title Guar \& Trust | 6,000,000 | $1.481,300$ | 16,447,000 | 2,235,000 |
| Marine Mldland | 5,000,000 | 9,473,100 | 127,459,000 | 3,061,000 |
| New York Tru | 12,500,000 | 28,009,000 | 425,951,000 | 38,071,000 |
| Comm'l Nat Bk \& Tr Co | 7,000,000 | 8,662,900 | $123,906,000$ $88,739,000$ | 2,051,000 |
| Public Nat Bk \& Tr Co | 7.0 | 70 | 88,739,0 | ,703,000 |
|  | 518,518,000 | 937,003, | 5,062,386,000 | 736,526,000 |
| * As per officlal reports: National, Sept. 30, 1940; State, Sept. 30, 1940; trust companies, Sept. 30, 1940. |  |  |  |  |
| Includes deposits in foreign branches as follows: (a) $\$ 287,131,000$ (latest available date); (b) $\$ 65,838,000$ (latest avallable date); (c) $\$ 2,688,000$ (Nov. 14); (d) $\$ 76$,454,000 (latest avallable date); (e) $\$ 22,464,000$ (Oct. 16). |  |  |  |  |

## 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.:

|  | cock |  |  |  | Bond |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date | $\left\|\begin{array}{c} 30 \\ \text { Indus } \\ \text { trals } \end{array}\right\|$ | $\begin{gathered} 20 \\ \text { Rall } \\ \text { roads } \end{gathered}$ | $\begin{gathered} 15 \\ \text { Ultule } \\ \text { tes } \end{gathered}$ | $\begin{gathered} \text { Total } \\ \text { Stocks, } \end{gathered}$ | $\begin{gathered} 10 \\ \text { Induss } \\ \text { rdasis } \end{gathered}$ | $\begin{aligned} & 10 \\ & \begin{array}{c} \text { Frat } \\ \text { Grade } \\ \text { Rall } \end{array} \\ & \hline \end{aligned}$ | $\begin{array}{\|} 10 \text { socond } \\ \text { Srade } \\ \text { Galle } \\ \hline \end{array}$ | $\begin{aligned} & 10 \\ & U_{\text {luti }} \\ & \text { stes } \end{aligned}$ | $\begin{gathered} \text { Total } \\ \text { Bonds } \\ \hline \text { on } \end{gathered}$ |
| Nov. 15 | 135.59 | 29.93 | 21.06 | 45 | 108 | 95.59 | ${ }^{96}$ | 110.51 | 84 |
| Nov. 14 | ${ }_{136.61}^{136.97}$ | 30.29 30.12 | ${ }_{21.66}^{21.40}$ | ${ }_{46}^{46.08}$ | ${ }_{108.15}^{108.16}$ | ${ }_{95.26}^{95.63}$ | ${ }_{49.54}^{49.51}$ | ${ }_{110}^{115}$ | ${ }_{90} 90.78$ |
| Nov. 12 | 137.41 | 30.20 | ${ }_{21}^{21.68}$ | 46.22 | 188.10 | ${ }^{95.24}$ | 49.70 | ${ }_{\text {H0, }}^{110.11}$ | ${ }^{90.79}$ |
| Nov. 11 | 138.12 | ${ }_{29.96}$ | DAY 22.05 | 46.39 | ${ }_{107.97}^{\text {H0LI }}$ | ${ }_{95.17}$ | 49.75 | 109.96 | ${ }_{90.71}$ |

## 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 principa ${ }^{l}$ items of resources and liabilities of the reporting member banks in 101 leading cities from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. The comments of the Board of Governors of the Federal Reserve System upon the figures for the latest week appear in our department of "Current Events and Discussions," immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.
Commencing with the statement of May 19, 1937. Varlous changes were made in the breakdown of loans as reported in this statement. Which were
described in an announcement of the Federal Reserve Bank of New York of Aprin 20 , 1937, as follows:
The changes in the report form are conflned to the classification of loans and discounts. This classification has been changed primarily to show the The changes in the report form are confined to the classinication of loans and discounts. This classification has been changed primarily to show the amounts of (i) commercla, industrial and agrise form aliminates the distinction between loans to brokers and dealers in securities located in purp York purchasing or carrying outside New York Oity. Provision has been made also to faclude "accentances of own bank purchased or discounted" with "acceptances and commer clal paper bought in open market"" under the revised caption "open market paper," instead of in "all other loans," as formerly. would each be segregated as "on securities" and "otherwise secured and unsecured."

A more detailed explanation of the revisions was published in the May 29, 1937. issue of the "Chronlcle," page 3590.
ASSETS ANDLIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 10I LEADING CITIES BY DISTRICTS ON NOV. 6, 1940 (In MIIIONS Of Dollarg)

| Federal Reserve Distrscto- | Tosal | Boston | New Yotk | Phala. | Cleveland | Rtchmond | Allanta | Chicaso | St. Louts | Minneap. | Kan. C C ty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSET'S <br> Toans and investments | \$4,729 | 1,227 | ${ }_{10,630}$ | \$1,206 | 8,941 | ${ }^{5} 737$ | 680 | ${ }_{3,513}^{\$}$ | 738 | 425 | 725 | ${ }_{566}$ | $\begin{aligned} & \mathbf{8}, 341 \end{aligned}$ |
| Loans and investments | $\begin{array}{r}24,008 \\ \hline 1\end{array}$ | +637 | 1,302 | + 480 | 740 | 294 | 348 | 1,041 | 349 | 213 | 328 | ${ }_{197}^{292}$ | 984 |
| Commerclal, indus, and agricul, loans | 4,827 | 319 | 1,967 | 230 | 301 | 136 | 180 | 632 43 | 199 | 111 | 195 21 | 197 | 360 13 |
| Open market paper | 301 <br> 450 | 70 | $\begin{array}{r}84 \\ 330 \\ \hline\end{array}$ | 37 22 | 8 | 12 | $\stackrel{7}{7}$ | ${ }_{36}^{43}$ | 4 | 1 |  | 3 | 11 |
| Loans to brokers and dealers in secursOther loans for purchasing or carrying | 450 | 12 |  | 22 | 18 |  |  |  |  |  |  |  |  |
|  | 452 | 17 | 208 | 32 | 24 | 14 | 10 | 68 | 2 | 7 | 9 | 13 | 40 |
| Real eatate loans. | 1,222 | 80 | 195 | 50 | 181 | 47 | 33 | 127 | 58 | 12 | 1 | 23 | 85 |
| Loans to banks.. |  |  | ${ }_{491}^{29}$ | 108 | 207 |  | 115 | 135 | 65 | 79 | 68 | 54 | 175 |
| Other loans... | 1,717 | 138 | 491 330 | 108 | 207 | 8 | 1 | 299 | 11 |  | 33 | 38 | 2 |
| Treasury buls... | 1,827 | 37 | 997 | 28 | 138 | 117 | 37 | 264 | 35 | 20 | 55 | 33 | 66 |
| United states bonds. | 6,832 | 352 | 2,900 | 339 | 638 | 200 | 113 | 1,080 | 160 | 121 | 94 | 98 | 737 |
| Obligations guar. by U. ${ }^{\text {s. }}$. Covt.-- | 2,698 | 57 | 1,598 | 90 | 140 | 53 | 66 | 270 | 73 | 29 | 82 | 45 | 195 |
| Other securttes...................... | 3,613 | 122 | 1,503 | 269 | 278 | 67 | 113 | 559 | 110 | 42 | 133 | 60 | 357 |
| Reserve with Federal Reserve Bank.- | 11,832 | 682 | 6,811 | 500 | 756 | 228 | 142 | 1,542 | 242 | 115 | 197 | 144 | 473 |
| Cash in vault.-..- | 520 | 145 | 111 | 22 | ${ }^{47}$ | 25 | 14 | 82 | 138 | 7 | 17 | 12 | - 23 |
| Balances with domestio b | 3.339 | 194 | 462 | 227 80 | 365 94 | 26 3 | 17 47 | 78 | 182 | 17 | 23 | 31 | 376 233 |
| Other assets- | 1,242 |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand đeposits-adjusted. | 21,592 | 1,395 | 10,586 | 1,028 | 1,522 | 567 | 432 | 2,940 | 519 | 329 | 555 | 497 |  |
| Time deposits. | 5,383 | 232 | 1,092 | 260 | 742 | 205 | 191 | 980 | 192 | 117 | 147 | 134 | 1,091 |
| United States Government deposits | 532 | 13 | 61 | 47 | 43 | 34 | 42 | 138 | 15 | 3 | 20 | 32 | 84 |
| Inter-bank deposits: Domeatic banks | 8,930 | 391 | 3,966 | 465 | 494 | 353 | 311 | 1,333 | 375 | 170 | 434 | 283 | 355 |
| Forelgn banks. | 667 | 22 | 611 | 5 |  |  | 2 |  |  | 1 |  |  | 17 |
| Borrowings |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Other lia bilitles. | 741 3,816 | $\begin{array}{r\|} 19 \\ 248 \end{array}$ | $\begin{array}{r} 304 \\ 1.632 \end{array}$ | $214$ | $\begin{aligned} & 17 \\ & 384 \end{aligned}$ | $\begin{aligned} & 37 \\ & 98 \end{aligned}$ | $\begin{aligned} & 10 \\ & 96 \end{aligned}$ | $\begin{array}{r} 21 \\ 410 \end{array}$ | $96$ | $61$ | $106$ | $89$ | 299 380 |

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

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, Nov. 14, showing the condition of the 12 Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the 12 banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline Taree Clphers (000) omulted \& \[
\stackrel{N o v .13,}{1940}
\] \& Non.6, \({ }^{\text {Nati }}\) \& Oct. 30,
1940 \& \[
\begin{gathered}
\text { Oct. } 23, \\
1940 \\
\hline
\end{gathered}
\] \& \[
\begin{gathered}
\text { oct. } 16, \\
1940
\end{gathered}
\] \& \begin{tabular}{c} 
Oct. 9, \\
1940 \\
\hline
\end{tabular} \& \({ }_{1940}^{\text {Oct. } 2 .}\) \& \[
\underset{1940}{\text { Sept. } 25,}
\] \& \[
\begin{gathered}
\text { Sept. } 18, \\
1940
\end{gathered}
\] \& \[
\begin{gathered}
\text { Nov. } 15, \\
1939
\end{gathered}
\] \\
\hline Gold otfs. on hand and due from U. B. Treas.x Redemptlon fund (Federal Reserve notes)... Other cash * \&  \& \[
\begin{array}{r}
\mathbf{8}, \\
19,34,301 \\
909,785 \\
309
\end{array}
\] \& \[
\begin{array}{r}
\mathbf{1 9}, 280,299 \\
310,77^{8} \\
341,290
\end{array}
\] \& \[
\begin{array}{r}
8 \\
19,167,300 \\
10,074 \\
335,574
\end{array}
\] \& \[
\begin{array}{r}
19,077,299 \\
321,284 \\
3164
\end{array}
\] \& \[
\begin{array}{r}
\mathbf{8}, 30, \\
19,032,300 \\
119,381 \\
319,34
\end{array}
\] \& \[
\begin{array}{r}
18,953,303 \\
11,789 \\
327,977
\end{array}
\] \& \[
\begin{array}{r}
18,843,300 \\
347,794 \\
34,530
\end{array}
\] \& \[
\begin{array}{r}
18,756,298 \\
11,398 \\
344,387
\end{array}
\] \& \[
\begin{array}{r}
8,6,64 \\
14,866,654 \\
1 \theta, 253 \\
353,716
\end{array}
\] \\
\hline Total reserves Bills discounted: Socured by U. S. Government obligations, other bills discounted disoounted \& \(19,711,860\)
951
3,293 \& \(\begin{array}{r}19,643,483 \\ \mathbf{9 4 9} \\ \hline 3,542 \\ \hline\end{array}\) \& \(\begin{array}{r}19,631,662 \\ \text { 1,044 } \\ 2,955 \\ \hline 208\end{array}\) \& \(19,512,948\)
099
2,533 \& \(\begin{array}{r}19,415,244 \\ \text { 1,312 } \\ \text { 2,425 } \\ \hline 18\end{array}\) \& \(19,363,028\)

3,370
4,15 \& $\begin{array}{r}19,293,069 \\ 1,39 \\ 4,298 \\ \hline\end{array}$ \& $\begin{array}{r}19,202,624 \\ \text { 860 } \\ \hline 3,722 \\ \hline\end{array}$ \& $\begin{array}{r}19,112,083 \\ \mathbf{8 6 1} \\ \mathbf{8 , 2 3 0} \\ \hline\end{array}$ \& $\begin{array}{r}15,230,623 \\ \mathbf{1 , 0 8 9} \\ \mathbf{5 , 3 9 6} \\ \hline 6\end{array}$ <br>
\hline Total bills dlscou \& 44 \& 4,491 \& 3,999 \& 3,525 \& 3,737 \& 7,985 \& 5,647 \& 4,582 \& 4,091 \& 6,485 <br>

\hline | Industrial advanoes |
| :--- |
| United States Government seourities, direct and guaranteed: | \& 8,215 \& 8,161 \& 8,193 \& 8,305 \& 8,32 \& 400 \& $\begin{array}{r}8,375 \\ \hline\end{array}$ \& 8,664 \& 8.612 \& 11,561 <br>


\hline | Bonds |
| :--- |
| Notes. $\qquad$ | \& \[

$$
\begin{array}{r}
1,330,000 \\
924,100
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,377,700 \\
949,600
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,379,200 \\
953,600
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,386,100 \\
965,800
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,397,700 \\
985,800
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 1,400,100 \\
& 999,000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,318,600 \\
& 1,105,000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,318,600 \\
& 1,115,000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,318,600 \\
& 1,115,000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,305,442 \\
& 1,239,172 \\
& 1,29
\end{aligned}
$$
\] <br>

\hline \& \& \& \& \& \& \& \& \& \& <br>

\hline Total U. S. Govt securities, direct and guaranteed. \& 100 \& $$
\begin{gathered}
329,300 \\
329,952
\end{gathered}
$$ \& ${ }_{2}^{2,3344,992}$ \& ${ }_{2,363770}^{2.351,900}$ \& \[

$$
\begin{gathered}
383,500 \\
285,580
\end{gathered}
$$

\] \& 399.100 \& \[

2.423 .600
\] \& ${ }_{2}^{2.433,600}$ \& ${ }_{\text {2, }}^{2.4463,303}$ \& 2,649.319 <br>

\hline Due from \& \& \& \& \& \& \& \& \& \& <br>
\hline Federal Roserve \& -23,784 \& 20,970 \& 19,754

759353 \& $\begin{array}{r}22,233 \\ 760,247 \\ \hline\end{array}$ \& ${ }_{1,071}^{21.624}$ \& | 20,573 |
| :---: |
| 689084 |
| 084 | \& $\begin{array}{r}22.149 \\ 788.046 \\ \hline 18\end{array}$ \& ${ }^{22,897970}$ \& r ${ }^{22,412}$, 710 \& 23,216

964,817 <br>
\hline ak premise \& 41,274 \& 41,258 \& 41,306 \& 41,24 \& 41,257 \& ${ }_{41259}$ \& ${ }_{4}^{41,257}$ \& 41,294 \& , 10 \& ${ }_{42} \mathbf{4 2}, 035$ <br>
\hline her assets \& 55,145 \& 55,364 \& 55,534 \& 188 \& 53,676 \& 393 \& 54,679 \& 53,547 \& 52,713 \& 70,581 <br>
\hline Total assets. \& 23,041,638 \& 22,797,980 \& 22,852,648 \& 22,754,7 \& 22,998,962 \& 22,584,369 \& 22,616,869 \& 22,462,203 \& 22,526,578 \& 18,998,684 <br>
\hline deral Reserve \& \& \& .548.874 \& 5,520.271 \& 5,508,424 \& 5.479,364 \& 5.464,238 \& 5,408,985 \& 5,395,924 \& 4,805,254 <br>
\hline Dinted \& 14.051,798 \& 13,979,418 \& 14,176.535 \& 14,1473775 \& 14.015,812 \& 13.927.014 \& 13,800,205 \& 13,773, 12 \& 13,624.419 \& 11,587,156 <br>
\hline Forelgn \& 1,125,150 \& 1.122,101 \& 1,091,831 \& 1,071,443 \& 1,057, 344 \& 1,056,4 \& 1,045,45 \& 1,011,32 \& 1,035,459 \& - ${ }^{564,273}$ <br>
\hline Other \& 1,562,736 \& , 558.413 \& [687,5 \& 528,776 \& 603,002 \& 517,8 \& 541,066 \& 513,645 \& 513,309 \& 317,728 <br>
\hline Deferred \& 143.535 \& 16,125,200 \& 16,211,670 \& 16,131,046 \& 16,138,768 \& 16,080,321 \& 064,789 \& 020,613 \& 15,863.548 \& 923,284 <br>

\hline or liablilties, incl. acoru \& | 883,710 |
| :---: |
| 4,935 | \& - ${ }_{\text {4,331 }}$ \& $\begin{array}{r}723,64 \\ 5,05 \\ \hline\end{array}$ \& 766,35

4,14 \& ${ }_{3,65}$ \& 3,874 \& 3,441 \& 3,653 \& ${ }_{3,137}$ \& <br>
\hline Total llabllitle \& 22,674,880 \& 22,434,351 \& 22,489,246 \& 22,391,82 \& 22,636,997 \& 22,222,68 \& 22,255,85 \& .101.4 \& 22,165,90 \& ,650,3 <br>
\hline ttal \& \& \& \& \& \& \& \& \& \& <br>
\hline rplus (Section \& 151,720 \& 151,720 \& 151,720 \& 151,720 \& 151,720 \& 151,720 \& 151,720 \& 151,720 \& 151,72 \& 49,152 <br>
\hline Other sapital accounts. \& 26,83
50,480 \& 26,839
47,350 \& 26,839
47,165 \& +26.83 \& 26,839 \& 26,83
45,48 \& 26,839 \& 28,839

44,606 \& | 26,839 |
| :--- |
| 44,47 | \& 27,264

36,361 <br>
\hline \& 23,041,638 \& 22,797,98 \& 22,852,648 \& . 74 \& 998,962 \& 584,36 \& ,616,869 \& 22,462,203 \& 22,526,578 \& 998,684 <br>

\hline Ratio of total reserves to deposits and Federa Reserve note llabilities combined Commitmenta to make industrial advances.-. \& $$
\begin{gathered}
90.5 \% \\
7,269
\end{gathered}
$$ \& \[

$$
\begin{gathered}
90.3 \% \\
7.288
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
90.2 \% \\
7,351
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
90.1 \% \\
7,422
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
89.7 \% \\
7.459
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
89.8 \% \\
7.598
\end{array}
$$

\] \& \[

$$
\begin{gathered}
89.6 \% \\
7,583
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
89.6 \% \\
8,078
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 89.5 \% \\
& 8.007
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
85.9 \% \\
9.919
\end{array}
$$
\] <br>

\hline | Maturity Distributtion of Bills and Short-Term Securidles- |
| :--- |
| 1-15 days bills discounted | \& \& \& \& \& \& \& \& \& \& <br>

\hline ${ }_{16-30}^{1-30 y s}$ days bills disco \& \& \& ${ }_{264}^{44}$ \& , 167 \& \& 233 \& \& 263 \& 158 \& 1,486 <br>
\hline S0 davs bils d \& \& ,004 \& 1,022 \& 90 \& 61 \& \& 28 \& 47 \& \& <br>
\hline - \& $\begin{array}{r}476 \\ \hline 98\end{array}$ \& 639
789 \& 746
523 \& 728 \& 269 \& 735

290 \& $\begin{array}{r}677 \\ 200 \\ \hline\end{array}$ \& 175 \& 131 \& | 89 |
| :--- |
| 88 | <br>

\hline Total bllis discounted...... \& 4.244 \& 4,491 \& 3.999 \& 3,525 \& 3.737 \& 7,985 \& 5,647 \& 4.582 \& 4.091 \& 6,48 <br>
\hline
\end{tabular}

Volume 151
The Commercial \& Financial Chronicle
Weekly Returns of the Board of Governors of the Federal Reserve System (Concluded)

| Three C4phers (000) Omitted | $\begin{gathered} \text { Nov. } 13, \\ 1940 \end{gathered}$ | ${ }_{\substack{\text { Nop. } \\ 1940 \\ \text { 6, }}}$ | $\begin{gathered} o c t .30, \\ 1940 \\ \text { on } \end{gathered}$ | $\begin{aligned} & \text { oct. } 23, \\ & 1940 \end{aligned}$ | Oct. 16.16, 1940 | Oct. 1940 | $\begin{aligned} & \text { Oct. } 2, \end{aligned}$ | $\operatorname{Sept.}_{1940} \mathbf{2 5},$ | $\begin{gathered} \text { Sept. } 18, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Nor. } 15, \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maturity Distribution of Bulls and Short-Term Securities (Concluded) |  |  |  |  |  |  |  |  |  |  |
| 1-15 days industrial advances. |  |  | . 313 | , 316 | . 412 | 1,345 | , 38 |  | . 598 | 467 |
| ${ }^{1080}$ days industrin |  |  | 343 | 276 <br> 819 | 199 | ${ }_{255}^{148}$ | ${ }_{251}$ | 305 | 311 | ,011 |
| (ex ${ }^{8} 1$ | 仿 | 5105 | 473 |  | 445 | 592 | 407 |  | 205 | 476 |
| Over 90 days industrial advances | 5,873 | 5,763 | 5,807 | 5,904 | 6,073 | 6,060 | 6,204 | 6,279 | 6,362 | 8,250 |
| Total industrial advances. | 8,215 | 8,161 | 8,193 | 8,305 | 8,325 | 8,400 | 8,375 | 8,664 | 8,612 | 11,561 |
| 1-15 days |  |  |  |  |  |  |  |  |  | 80 |
| ${ }^{16-30} 31-60$ days |  |  |  |  |  |  |  |  |  |  |
| $61-90$ days Over 20 da | 2,254,100 | 2,327,300 | 2,232,800 | 2,351,900 | 2,383,500 | 2,399,100 | 2,331,100 | $\begin{array}{r} 9,341,100 \end{array}$ | $\begin{array}{r} 9,54,500 \\ 2,341,100 \end{array}$ | 2,544,614 |
| Total U. S. Government securitles, dire and guaranteed | 2,254,100 | 2,327,300 | 2,232,800 | 2.351,900 | 2.383,500 | 2,399,100 | 2,423,800 | 2,433,600 | 2,433,600 | 2,649,319 |
| Federal Reserve Notes- <br> Issued to Federal Reserve Bank by F. R. Agent Held by Federal Reserve Bank | $\begin{array}{r} 593,187 \\ 5,935,887 \\ \hline \end{array}$ | $\begin{array}{r} 5,891,395 \\ 261,819 \end{array}$ | $\begin{array}{r} 5,837,873 \\ 288,999 \end{array}$ | $\begin{array}{r} 5,814,154 \\ \hline 293,883 \end{array}$ | $\begin{array}{r} 5,785,779 \\ 277,355 \end{array}$ | $\begin{array}{r} 5,771,996 \\ \hline 292,632 \end{array}$ | $\begin{array}{r} 5.732,623 \\ 268,385 \end{array}$ | $\begin{array}{r} 5.7(3,707 \\ 590,722 \end{array}$ | $\begin{array}{r} 5,692,745 \\ 298,821 \end{array}$ | $\begin{array}{r} 5,096,606 \\ \mathbf{2 9 1}, 352 \end{array}$ |
| In actual oiroulation. | 5,642,700 | 5,629,576 | 5.548.87 | 5,520,27 | 5,508,42 | 5,479,36 | 5,464,2 | 5,406,98 | 5,395,92 | 4,805,254 |
| Collateral Held by Agent as Securtly for Notes Issued to Bank- <br> Gold etts. on hand and due from U. S. Treas... By eligible paper. | $\begin{array}{r} 6,034,000 \\ 2,772 \end{array}$ | $\begin{array}{r} 5,987,500 \\ 2,976 \end{array}$ | $\begin{array}{r} 5,946,500 \\ 2,342 \end{array}$ | $\begin{array}{r} 5,930,500 \\ 1,842 \end{array}$ | $\begin{array}{r} \mathbf{5}, 878.000 \\ 2,195 \end{array}$ | $\begin{array}{r} 5,844,500 \\ 6,485 \end{array}$ | $\begin{array}{r} 5,830,500 \\ 4,226 \end{array}$ | $\begin{array}{r} 5,806,500 \\ 3,079 \end{array}$ | $\begin{array}{r} 5,796,500 \\ 2,744 \end{array}$ | $\begin{array}{r} \mathbf{5 , 2 0 2 , 0 0 0} \\ \mathbf{2 , 3 3 7} \end{array}$ |
| Total collateral..........................- | 6,036,772 | 5,990,476 | 5,948,842 | 5,932,342 | 5,880,195 | 5,850,985 | 5.834.726 | 5.809,579 | 5.799,244 | 5,204,337 |

*"Other cash" does not Include Federal Reserve notes.
X These are certifieates given by the Uaited titates Treasury for the gold taken over tron the Reserve banks when the dallar was devalued from 100 oents to 59.06
and provistons of the Gold Renerve Act of 1934.
WEEKLY STATEMENT OF RESOURGES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS NOV. 13, 1940

| $\mathrm{Ft}_{\mathrm{t}}$ | rotal | Boston | New York | phua. | Cleveland | Richmona | Allanta | 0 | 8 | $p$. | Kan. Cuy | Dallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 8 | \$ | 5 | 5 | 5 |  |  |  | 3 |
| Gold eertificates on hand and due from United States Treasury. Redemption fund-Fed. Res. notes.- | $19,393,798$ <br> 9,894 | 1,141,2663 |  |  | $\left\lvert\, \begin{array}{r} 1,312,516 \\ 465 \\ 1 \end{array}\right.$ | $537,7741$ |  | $\left\|\begin{array}{r} 2,983,135 \\ 1,080 \\ 37.298 \end{array}\right\|$ | $\begin{array}{r} 482,116 \\ 23.486 \\ 13.46 \end{array}$ | $\begin{array}{r} 306,464 \\ 3,483 \\ 7,163 \end{array}$ | $\begin{array}{r} 402,259 \\ 480 \\ 16,474 \end{array}$ | $\begin{array}{r} 286,917 \\ 11,368 \\ 1683 \end{array}$ | $\begin{array}{r} 1,140,092 \\ 1,499 \\ 27,450 \end{array}$ |
| Other cash |  |  |  |  |  |  |  |  |  |  |  |  |  |
| otal | 19,711,860 1 | 1,17 | 9,5 | 1,042,800 | 1,332,875 | 9,810 | 381,3 | 3,021,513 | 495,851 | 314,014 |  |  | 1,169,041 |
| Bllls discounted: <br> Secured by U. S. Govt. bligations, direct and guaranteed Other bills discounted | 3,293 | - 30 | 680 | 209 |  |  |  |  |  |  |  |  | - -108 |
| tal bllis | 4,244 | 30 | 865 | 401 | 292 | 115 |  |  |  |  |  |  |  |
|  |  |  |  |  | - 338 | 19 | 11 | 266 |  |  |  |  |  |
| Bonds $\qquad$ | $\begin{array}{r} 1,330,000 \\ 924,100 \end{array}$ | $\begin{aligned} & 95,324 \\ & 66,23 \end{aligned}$ | $\begin{gathered} 396,202 \\ 275,286 \end{gathered}$ | $\begin{array}{r} 111,573 \\ 77,522 \end{array}$ | $\begin{array}{r} 133,290 \\ 92,611 \end{array}$ | $\begin{aligned} & 69,984 \\ & 48,627 \end{aligned}$ | $\begin{aligned} & 50,839 \\ & 35,325 \end{aligned}$ | $\begin{aligned} & 151,269 \\ & 105,103 \\ & \hline \end{aligned}$ | $\begin{gathered} 56,933 \\ 39,557 \end{gathered}$ | $\begin{aligned} & 37,618 \\ & 26,138 \end{aligned}$ | $\begin{aligned} & 64,487 \\ & 44,807 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5,350 \\ & 35,688 \end{aligned}$ | $\begin{array}{r} 111,131 \\ { }_{77,214} \end{array}$ |
| $\begin{gathered} \text { Total } \\ \text { dire } \end{gathered}$ | 2,254,100 | 161,556 | 671,488 | 189,095 | 225,901 | 118,611 | 86,164 | 256,37 | 96,490 | 63,75 | 09,2 | 7,0 | 88, |
| tal |  |  |  |  |  | 119,545 |  | 6,8 | -96,61 |  | ${ }^{111,036}$ |  | 189,061 |
| ne trom fore |  |  |  |  |  |  |  |  | 1,743 | 1,620 | 2,132 |  |  |
| Unoollected items | ${ }^{942,969}$ | 82, | 214,003 | 59,831 | 126. |  | 40,2 | 135,5 | 54.40 | 21,3, | 38,96 | $\begin{array}{r}38,863 \\ 1 \\ 1,114\end{array}$ | 21,867 |
| Bank Otber premets | ${ }^{41,274} 5$ | 2,84 3,737 | 15,932 | $\stackrel{4,492}{4,63}$ | 5,9 | ${ }_{3,20}^{2,510}$ | ${ }_{1,98}^{1,99}$ | 3,772 5,77 | 2,188 | 1,56 | 2,482 | ,825 | 883 |
|  | 23,041,638 | 1,427,1 | 10418503 | 1 | 1,698,771 | 767,8 | 514,169 | 3,426,4 | 653,21 | 404,37 | 576,921 | 9,561 | 1,420,272 |
|  |  |  |  |  |  |  |  |  | 211,8 | 154,90 | 202,4 | 92,840 | 470,787 |
| posits: | 2,7 |  | 1,495,2 | 387,94 | 516,3 | 265,6 | 183,429 | 1,205, |  |  |  |  |  |
| Mel | 14,05 | 20 | 12 | ${ }_{6}^{697,6}$ | 914,7 | 356,7 | 231 | 65,2 | 317,261 29,167 | 182,70 20,0 1 | 274,05 | ${ }_{22,100}^{241,242}$ | ${ }_{24,573}$ |
| Forelign | 1,12 |  | 627,916 |  |  | , | , | 92,61 | $\begin{array}{r}23,15 \\ 7 \\ \hline 108\end{array}$ | 16,979 4.311 | 22,381 <br> 9,763 | 23,153 $\mathbf{2 , 1 0 5}$ | 56,358 23,412 |
| Other de | 56 | 7 | 445,73 | 33,503 | 13,71 | 3,81 | 4,9 | 6,75 | 7,082 |  |  |  |  |
| Total d | 16,143,535 | 864,657 | 8,604,906 | 822,084 | 1,029,943 | 408,576 | 282,499 | 2,039,120 | 376,663 | 224,072 | 326,731 | 8,600 | 875.674 |
| Deterred avallability item Other liabilities, inol. ace | $\begin{array}{r} 883,710 \\ 4,935 \\ \hline \end{array}$ | $\begin{array}{r} 81,097 \\ 454 \\ \hline \end{array}$ | $\begin{array}{\|r\|r\|} \hline 7 & 190,589 \\ \hline 4 & 1,425 \\ \hline \end{array}$ | $\begin{gathered} 0,004 \\ 563 \\ \hline \end{gathered}$ | $\begin{array}{r} 117,450 \\ 539 \\ \hline \end{array}$ | $\begin{array}{r} 77,465 \\ 179 \\ \hline \end{array}$ | $\begin{array}{r} 34,719 \\ 210 \\ \hline \end{array}$ | $\begin{array}{r} 134,625 \\ 557 \\ \hline \end{array}$ | 52,998 136 | $\begin{gathered} 15,730 \\ 162 \end{gathered}$ | $\begin{array}{r} 36,582 \\ 190 \end{array}$ |  | ${ }_{348}$ |
| I | 22,674,880 | 1,806 | 1029213 | 1,270,596 | 1,664,28 | 751,88 | 00,857 | 3,379,940 | 641,676 | 394,8 | 6,9 | 17,84 | 1,393,031 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| pltal pald in. rplus (section | 137,719 151,720 | 9,337 10,405 | ( $\begin{array}{r}51,079 \\ 53,326\end{array}$ | 11,889 14,198 | 14,079 14,323 | 5,349 | 4,680 5,725 | ${ }_{22,8}^{13,9}$ | 4,167 4,703 | ${ }_{3}^{2,957}$ | - ${ }^{4,422}$ | 3,97 | 10,224 |
| puses (section |  | + ${ }_{2}^{2,874}$ | 7,109 14,853 | 4,393 3,363 | 3 $\begin{gathered}1,007 \\ 5,022\end{gathered}$ | 3,246 2,078 | 713 2.194 | 1,429 <br> 8,312 | 538 2,123 | 1,00 2,39 | 1,142 1,779 | 1,266 2,320 | ${ }_{3,289}^{2.121}$ |
| her capital ac | 480 | 2,695 |  |  |  | 208 |  |  |  |  |  |  |  |
| Total llabilities and capit Commitments to make ind | $\begin{array}{r} 83,041,638 \\ 7,269 \end{array}$ | $7.177 \mid$ | ${ }^{10418,503} 7$ | 94,4: | ${ }_{926}^{1,698,771}$ | 767,802 577 | $\begin{array}{r} 514.169 \\ 508 \\ \hline \end{array}$ | ${ }_{8}^{9}\|3,426,498\|$ | $\begin{array}{\|c\|c\|c\|} \hline 6513 \\ 401 \end{array}$ | - ${ }^{404,372} 5$ | $\begin{array}{r} 578,921 \\ 128 \end{array}$ |  | $\begin{array}{\|l\|l\|l\|l\|l\|} \hline 1,420,272 \\ \hline \end{array}$ | Commitments to make indus. advs.--

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

PEDERAL RESERVE NOTE STATEMENT

| Federal Resere | Total | Boston | New York | Phila. | Cleveland | Richmond | Allanta | Cricago | St. Louts | Minneap. | Kan. Cut | Dallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: |  |  |  |  |  |  |  | $\left\|\begin{array}{r} \mathbf{8} \\ 1,236,607 \end{array}\right\|$ | $223,945$ | $\begin{gathered} \mathbf{8} \\ 159,462 \end{gathered}$ | ${ }_{211,372}^{\mathbf{s}}$ | $\begin{gathered} \$, 72 \\ 102,072 \end{gathered}$ | $\underset{522,326}{\mathbf{8}}$ |
| Isgued to F. R. Bank by F. R. Agent | $\begin{array}{r}\text { 5,935,887 } \\ \hline 293,187 \\ \hline\end{array}$ | $\begin{array}{r} 475,926 \\ 20,328 \end{array}$ | $\begin{array}{r} 1,580,053 \\ 84,837 \end{array}$ | $\begin{array}{r} 408,552 \\ 20,607 \end{array}$ | 534,708 18,360 | $\begin{array}{r} 279,263 \\ 13,601 \end{array}$ | $\begin{array}{r} 201,601 \\ 18,172 \end{array}$ | $\left\|\begin{array}{r} 1,236,607 \\ 30,979 \end{array}\right\|$ | $\begin{array}{r} 223,945 \\ 12,086 \end{array}$ | $4,556$ | $\begin{array}{r} 211,372 \\ 8,910 \end{array}$ | $\begin{array}{r} 02,72 \\ 9,232 \end{array}$ | 51,539 |
| In actual | 5,642,700 | 455,598 | 1,495,216 | 387,945 | 516,348 | 265,66 | 183,429 | 1,205,628 | 211,879 | 154,906 | 202,462 | 92,840 | 470,787 |
| Collateral held by agent as securlty for notes Issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold certificates on hand and due from United States Treasury Eligible paper | $\begin{array}{r} 6,034,000 \\ 2,772 \end{array}$ | $\begin{array}{r} 490,000 \\ 30 \end{array}$ | $\left\|\begin{array}{r} 1,600,000 \\ 514 \end{array}\right\|$ | $\begin{array}{r} 410,000 \\ 310 \end{array}$ | 538,500 | 290,000 80 | 205,000 | 1,250,000 | $\begin{array}{r} 234,000 \\ 95 \end{array}$ | $\begin{array}{r} 161,500 \\ 291 \end{array}$ | $\begin{array}{r} 215,000 \\ 1,452 \end{array}$ | 106,000 | 534,000 |
| Total colla | 6,036.772 | 90,030 | 1,600,514 | 410,310 | 538,500 | 290,080 | 205,0 | 1,250,000 | 234,095 | 161,791 | 216,452 | 106,00 | 534,000 |

United States Treasury Bills-Friday, Nov. 15
Rates quoted are for discount at purchase.


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

Quotations for U. S. Treasury Notes-Friday, Nov. 15 Figures after decimal point represent one or more 32 ds of a point.

| Maturcy |  | ${ }_{\text {bud }}$ | Asked | caturay | Int. Rate | ${ }^{\text {but }}$ | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mar. 151941 |  | 101.25 | 101.27 | Sept. 151943 | \% | 102.11 | 10.13 |
| June $151941 . .0$ | 11\%\% | ${ }_{102.1}^{101.26}$ | ${ }_{102}^{101.28}$ | Deo. 151943 | $1 \%$ | ${ }_{102.13}^{102.30}$ | ${ }^{102.15}$ |
| Deer. 15 15942.-. | 1\%\% | 102.30 | 103 | June 151949. | 1\%\% | ${ }_{102112}^{101.12}$ | ${ }_{102.15}^{101.14}$ |
| Sept. 1511942. | $2 \%$ | ${ }^{104}{ }^{104}$ | 104.4 | - | 1\%\% | 101.2 | 101.4 |
|  | 1\%\% | 102.19 | 102.21 |  |  |  |  |

Transactions at the New York Stock Exchange. Daily, Weekly and Yearly-See page 2913.

# Stock and Bond Sales＿New York Stock Exchange DAILY，WEEKLY AND YEARLY 

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

United States Government Securities on the New York Stock Exchange
Below we furnish a daily record of the transactions in Treasury，Home Owners＇Loan and Federal Farm Mortgage Corporation bonds on the New York Stock Exchange during the current week． Quotations after decimal point represent one or more $32 d$ s of a point．


## New York Stock Record

| W AND HIGH SALE PRICES－PER SHARE，Not PER CENT |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { oner } \\ & \text { Where } \end{aligned}$ | NEW YTOCES EXCHANISE |  |  | nansefor PretrowsYaar 1039 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Monday }}^{\text {Noor } 11}$ | ${ }_{\substack{\text { Thesdar } \\ \text { Noor } 12}}^{\text {ate }}$ | $\left\lvert\, \begin{gathered}\text { Wedtesesday } \\ \text { Nor．} 13\end{gathered}\right.$ | Thatrsday Nor． 14 | Frrday Noor 15 |  |  | Lowest | Ssare con |  |  |
| （ ${ }_{\text {pers share }} 5$ | \＄per share | ${ }^{\text {p per share }}$ | ${ }_{\text {coser }}^{\text {per share }}$ | 8 per share | spers shate | Shares |  | por |  |  |  |
| ${ }_{*}$ |  | ${ }_{\text {coser }}$ | ${ }_{\text {H }}^{\text {Hex }}$ |  |  | 1,400 10 |  | 110 May | 14 |  |  |
|  |  |  |  |  |  | 0 | Abrabamet graus．．．－V． |  |  |  |  |
| （tas |  |  | ${ }_{22}^{688}$ |  |  | ${ }_{5}^{5,650}$ | Adams Exireamoi－u－No |  | ${ }^{\text {an }}$ |  |  |
| （tat |  |  | 1818 |  | 1618 ${ }^{1612}$ |  | Adareas Muter |  |  |  |  |
|  |  |  |  |  |  | 1，700 |  |  |  |  |  |
|  | Exchange |  |  |  |  | －1．300 | Alaaka S Juneau Gold Min |  |  |  |  |
| （1） | Closed | ctict | $10^{14}$ |  |  |  |  | 为 |  |  |  |
|  | Armstice | ${ }_{\text {cole }}^{204}$ |  |  |  | ${ }_{1}^{1,1000}$ |  | ${ }_{7}{ }^{4}$ Mas 21 |  |  |  |
|  |  | ＊${ }_{*}^{* 76}$ |  | ${ }_{7}^{4788}$ | ${ }_{7}{ }^{24} 8$ |  |  | ${ }^{1}$ |  | ${ }_{52}$ |  |
|  |  |  |  | ${ }^{\text {a }}$ | ${ }^{1012}$ | ${ }^{1,300}$ |  | $1355_{2}$ June 10 |  |  |  |
|  |  |  |  |  | ${ }^{410} 8$ |  |  |  |  |  |  |
|  |  |  | ${ }_{721}^{77_{4}^{4}}$ |  | cricle | 1， 10.600 |  |  |  |  |  |
|  |  |  |  |  | ${ }^{7}$ | 8．900 |  |  |  |  |  |
| （tater |  | 俍 | 为 | 1685 | cile |  |  | cosile |  |  |  |
| （1620 |  |  |  |  |  | ${ }^{4.300}$ |  |  |  |  |  |
|  |  | ${ }^{168^{6} 8}$ | 174， 18 | $\begin{array}{ll}17 & 1784 \\ 62 & 1734\end{array}$ | $\begin{array}{ll}17 & 17 \\ 61 & 174\end{array}$ | coition | Amma |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{46}{ }^{48}$ | 10 | \％retered－．．．． | June 18 |  |  |  |

Volume 151


| LOW AND HIGH SALE |  |  |
| :---: | :---: | :---: |
| Saturday <br> Nov. | Monday | Nov. 11 |$|$| TV |
| :---: |




.




## 

 427

[^5]$\pi$ New stock. $\quad$ Cash sale. $x$ Ex-div

|  |
| :---: | :---: |
|  |
| Cash sale. $\boldsymbol{x}$ Ex-div. $y$ Ex-rights |

Called for redemption.


Volume 151
New York Stock Record-Continued-Page 6


${ }_{162}$
Rid and asked prines: no sales un this day. In recelvership. a Det. delivery


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{W and high sale prices-PER Share, not per cent} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for \\
the
Week
\end{tabular}} \& \multirow[t]{2}{*}{GTOCKB
NEW YORK STOCK
EXCHANGE} \& \multicolumn{2}{|l|}{\[
\begin{gathered}
\text { Ranoe Since Jan. } 1 \\
\text { On Basts oi } 100 \text {-Share Lois } \\
\hline
\end{gathered}
\]} \& \multicolumn{2}{|l|}{Range for Previona Year 1939} \\
\hline \[
\begin{gathered}
2 a y \\
9
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { Mond } \\
\& \text { Noo. }
\end{aligned}
\] \& \begin{tabular}{l}
Tuesday \\
Nov. 12
\end{tabular} \& ay, \& \& Friday Nob. 15 \& \& \& Lotoeat \& Hiobest \& Low \& H60Lest \\
\hline \$ per share \& \multirow[t]{29}{*}{\% per share} \& \& per share \& \$ per share \& \& \& \& \& \& \& \& \\
\hline \({ }^{-772} 7\) \& \& \(\begin{array}{ll}11 \& 11 \\ 79 \& 79\end{array}\) \& \({ }_{* 79} \mathbf{1 1} \quad 11\) \& 79128012 \&  \& \& chenley Distillers CorD.-.-1. 5 \&  \& \({ }^{148_{4} \mathrm{Mar}} \mathbf{2 7}\) \& \& \\
\hline \({ }^{310}\) \& \& 3, \& \({ }^{1}{ }^{3}\) \& \({ }^{2}\) \& 16 \& \& \$Sebuite Retaturstores......- 101 \&  \& \({ }^{3}\) \& \({ }^{3_{8}}\) \& \\
\hline  \& \& \({ }_{41}^{41_{4}{ }_{41}}\) \& \begin{tabular}{ll}
\({ }^{* 318}\) \& 3 \\
41 \& 41 \\
\& \\
\hline
\end{tabular} \& \(\begin{array}{cc}30^{338} \& 41^{338}\end{array}\) \&  \& \begin{tabular}{|}
700 \\
800 \\
\hline
\end{tabular} \&  \& \({ }^{21}{ }^{21}{ }_{4}\) May \({ }^{\text {May }} 14\) \& \({ }_{49}^{784}{ }_{4} \mathrm{Jel}\) \& \& \\
\hline \& \& \& \& \& \& \& \({ }_{84.50}^{84.50}\) preterred.-.-.Ne-N par \& \({ }^{10712} \mathbf{3}\) June 25 \& \({ }^{115121}\) Jan 11 \& 105 sept \& \% \\
\hline \& \& \[
\left.\begin{array}{rl}
r_{1075}^{1075} \& 109 \\
{ }_{12} \& 1_{4}
\end{array} \right\rvert\,
\] \& \& \& \& \& \$4 preferred..........No par tiseaboard Air Line.....No par \& \[
\begin{array}{r}
1011_{4} \text { June } 24 \\
1_{8} \text { May } 16
\end{array}
\] \& \[
\begin{array}{r}
11012 \\
r_{8} \text { Oct } 10 \\
y^{3} \operatorname{Jn} \\
\hline
\end{array}
\] \& \& \\
\hline \({ }_{\substack{48 \\ 7_{4} \\ 148}}\) \& \&  \&  \&  \&  \& \[
\begin{aligned}
\& 3,400 \\
\& 700 \\
\& \mathbf{2}
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { IReaboard Air Line....No par } \\
\& \text { 4-2\% preterred } \\
\& \text { ant }
\end{aligned}
\] \& \[
\begin{aligned}
\& 1_{8} \text { May } 16 \\
\& 1_{4} \text { Oct } 15
\end{aligned}
\] \& \[
\begin{array}{r}
y_{8} \operatorname{Jan} 2 \\
11_{4} \operatorname{Jan} 2 \\
\operatorname{Jan}_{2}
\end{array}
\] \&  \& \[
\begin{aligned}
\& 1 . \text { Sept } \\
\& 318 \text { Sept }
\end{aligned}
\] \\
\hline  \& \&  \&  \& \(\begin{array}{ll}13_{4} \& 161_{4} \\ 25_{8} \& \\ 77_{8}\end{array}\) \&  \& \[
\begin{aligned}
\& 3,200 \\
\& 1,000
\end{aligned}
\] \& \begin{tabular}{l}
Seaboard Oil Co of Del_No par \\
Seagrave Corp
\end{tabular} \& \[
11 \text { May } 2121
\] \& \[
\begin{aligned}
\& 20 \\
\& 27_{8} \text { Jov } 14 \\
\& 3
\end{aligned}
\] \& \[
\begin{array}{r}
151_{2} \text { Aug } \\
15 \text { June }
\end{array}
\] \& \[
\begin{array}{r}
243_{8} \text { Sept } \\
31_{2} \text { Jan }
\end{array}
\] \\
\hline (7812 \& \&  \&  \&  \&  \& \begin{tabular}{l}
8,800 \\
3 \\
3 \\
\hline 1200 \\
\hline
\end{tabular} \& Sears Roebuck \& Co-..No par \&  \& \begin{tabular}{l}
\[
88 \text { ADr } 6
\] \\
1638 Jan 11
\end{tabular} \&  \&  \\
\hline \& \& \& \& 12 \& 1412
145
15 \& \(\xrightarrow{2} 2100\) \& sbaron Steel Cord.--.-No par \& \& \& \&  \\
\hline \(713_{4}\) \& \& \(\begin{array}{llll} \\ 7318 \\ 7 \& 7318\end{array}\) \& \({ }^{*} 72{ }_{4}\) \& \({ }_{7312} 75\) \& \(73{ }^{7} 8\) \& \& \({ }^{85}\) conv vreterred--.- No par \& \(51{ }_{4}{ }_{4}\) Aug 1 \& 731 \& 51. \& \\
\hline  \& \&  \& \(*_{52}{ }^{414}{ }^{1 / 4}{ }^{4 l^{42}}\) \& \({ }^{412}{ }^{412}{ }^{41}{ }^{412}\) \& \({ }^{412}\) \& 4,000
100 \& Sharde \& Dohme ---No par \&  \& b \& \({ }^{33} \begin{aligned} \& 378 \\ \& 43 \text { May } \\ \& \text { June }\end{aligned}\) \& \\
\hline \& \& - \({ }^{514}\) \& \(5^{514}\) \& \(\begin{array}{ll}5 . \& 5^{5} 4 \\ 54\end{array}\) \& \({ }^{518}\) \& 1,400 \& Shat \& \& \& \& \\
\hline  \& \& 10.4 \& 38 \& *3714 \& 37
1012
10 \& \& Sheatfer (W. A) \&  \& \(1{ }_{8} \mathrm{~J}\) \& \({ }^{28} 9\) \& 3812
174
Aug
Sept \\
\hline *10412 106 \& \& 10514106 \& 106106 \& 106109 \& 10614109 \& 100 \& 53\%\% conv preterred.-100 \& 951 g June \& \(10814{ }^{4} \mathrm{Feb}\) \& 9812 Aug \& \(1078{ }^{\text {Nov }}\) \\
\hline \& \& \& \& 8 \& \& \& \& \& \& \& \\
\hline  \& \&  \& \({ }_{* 10_{4}}^{2018}\) \& \({ }_{31}^{2018}{ }_{418} 1_{18} 2^{2012}\) \& \(1{ }^{1} 20\) \& \& Stmmons \({ }^{\text {Simma }}\) Petrou \& 1212 May
\(11_{8} \mathrm{Mayay}_{31}\)
31 \& \({ }_{24}^{24}{ }_{21}{ }_{2}\) Japr \&  \& \({ }_{\substack{323 \\ 314 \\ 314 \\ \\ \\ \text { June } \\ \text { Jun }}}\) \\
\hline  \& \& \(\begin{array}{llll}31 \& 31 \\ 812\end{array}\) \&  \& \({ }_{213}^{31} 3_{4}{ }_{221}{ }^{21}\) \& *30 \({ }_{22}{ }^{31}\) \& 2,500 \& Simonds saw \& Steel....No par \& 1732 May \({ }^{124}\) \& \&  \& \({ }^{2812}\) \\
\hline \({ }_{*}{ }^{2} 10888_{4} 8^{2154}\) \& \& \& \& \({ }_{115}{ }^{2154}\) \& \({ }_{11512}^{22} 1151^{2}\) \& 2,500 \&  \& 67 May 24 \& 1204 \& \({ }^{70}{ }^{721} \mathrm{~A}\) Apr \& \({ }_{127}{ }^{292}\) Sepa \\
\hline *111 \& \& \({ }^{112}{ }_{2012} 112\) \& \& \& \& \& \& \({ }_{105}^{105} \mathbf{M a y}\) May 22 \&  \&  \& \({ }^{112}\) D Dee \\
\hline  \& \&  \&  \&  \& \({ }^{*} 910\) \& \& smitha \& \({ }^{1012 M}\) \& \({ }_{112}^{22} \mathrm{O}_{2} \mathrm{Oct} \mathrm{Jan}_{4}{ }_{4}\) \& \(113_{8}\)

9
Apr
Dec \& ${ }_{174}^{21}{ }^{21}$ Mept <br>
\hline ${ }^{1614} 16$ \& \& ${ }_{9018}^{16} 1816$ \&  \& ${ }^{163_{4}}$ \&  \& \& - \& ${ }_{71}^{15}{ }_{1} \mathrm{Ju}$ \& ${ }_{1212}^{2434}$ \& ${ }^{12188}{ }^{1} 8 \mathrm{Apr}$ \& ${ }^{24}{ }_{1518} \mathrm{seppt}$ Sept <br>
\hline ${ }_{8}^{8}$ \& \& \& \& ${ }^{914} 1{ }^{9} 10$ \& ${ }_{13}{ }^{934}$ \& \& ${ }_{\text {South Am }}$ \& ${ }^{718}$ \& \& ${ }^{10,4}{ }^{11_{2}} \mathrm{Aug}$ \&  <br>

\hline ${ }^{3} 18$ \& \&  \& ${ }^{135}$ \&  \& $\begin{array}{lll}133_{8} & 135^{5} \\ 20\end{array}$ \& 57,200 \& S'east \& $$
\begin{array}{ll}
10 & \text { May } 22 \\
16 & \text { Aug } 13
\end{array}
$$ \& \& $\begin{array}{lll}13 & \text { Sept } \\ 14 & \text { Apr }\end{array}$ \& ${ }^{1855_{8}{ }^{\text {c/ }} \text { July }}$ <br>

\hline ${ }^{13212} 140$ \& \& ${ }_{13212} 140$ \& $135 \quad 135$ \& \& 135 \& \& \& 128 May 28 \& 15212 \& 127 Apr \& 143. <br>
\hline ${ }^{283} 9$ \& \& ( \& ${ }^{2838} 8{ }_{9}{ }^{283}$ \&  \&  \& 29,400 \& Southern Ca \&  \& ${ }^{3012 \mathrm{May}}$ \& - ${ }^{2318} \mathrm{Jan}$ \& ${ }^{29141_{8}}{ }^{\text {dee }} \mathrm{jan}$ <br>
\hline 14 \& \& 14 \& ${ }^{1424} 1$ \& $11_{4} 14$ \& ${ }^{133_{4}{ }^{3}} 14{ }^{585}$ \& 15,000 \& Southern \& ${ }_{1} 8$ \& ${ }_{2012}^{20}{ }^{\text {Jan }}$ \& ${ }^{112} 8{ }^{12} \mathrm{Apr}$ \& ${ }_{\text {234 }}^{2344^{2}} \mathrm{JJan}$ <br>
\hline ${ }_{226}^{223_{4}}{ }_{31}{ }^{23}$ \& \& ${ }_{*}^{227_{4} 2_{2}}$ \& ${ }_{424}^{234}{ }^{234}$ \& \& ( ${ }_{2814}^{238} 824$ \& 19,000 \&  \&  \& ${ }_{39}^{347}$ Jan \& ${ }_{34}^{1512} \mathrm{Apr}$ \& ${ }_{4}^{3688_{4}} \mathbf{N o p t}$ <br>
\hline \& \& \& \& ${ }_{4} 21_{4} \quad 2{ }^{238}$ \& \& \& , \& , \& 3 \& \& <br>
\hline \& \& \& \& \& \& \& 85.50 pr \& $607_{8} \mathrm{Oc}$ \& 72 M \& Bept \& <br>

\hline * \& \multirow[t]{2}{*}{| Stock |
| :--- |
| Exchange |} \& *1912 \& \& ${ }_{423}^{21} 0^{21}$ \& \& 100 \& Spencer Kellogg \& Eons No par \& \[

$$
\begin{aligned}
& 143{ }_{8} \mathrm{M} \\
& 33
\end{aligned}
$$
\] \& \& \& <br>

\hline ${ }^{35} \quad 35$ \& \& (tar ${ }^{43}$ \& [14 \&  \& ${ }^{4212}$ \& 7.100

2,600 \&  \& $$
\begin{array}{ll}
33 & \text { May } 21 \\
19 & \text { May } 21
\end{array}
$$ \& \[

$$
\begin{aligned}
& 478^{2} \text { Feb } \\
& 38{ }^{3}
\end{aligned}
$$
\] \& $\begin{array}{ll}36 & \mathrm{Apr} \\ 11 & \mathrm{Apr}\end{array}$ \&  <br>

\hline *5612 ${ }^{3}$ \& \multirow[t]{2}{*}{| Closed- |
| :--- |
| Armistice |} \& *5612 ${ }^{3} 57{ }^{\text {\% }}$ \& ${ }_{56612}{ }^{3}$ \& ${ }_{* 5612}{ }^{3} 57{ }^{5}$ \&  \& 110 \& $\$ 3$ conv pref Ä---No-No par \& \& \& \& <br>

\hline ${ }_{55}^{75^{38}}{ }^{76}{ }^{72}$ \& \& ${ }_{55}^{712}{ }^{712}{ }^{758}$ \&  \&  \& ${ }_{54}^{77_{12}}{ }^{755_{8}}$ \& $\begin{array}{r}7.100 \\ \hline 560\end{array}$ \& Spiegel Cong \& ${ }_{46}^{484} 4$ \& ${ }_{6812}^{111_{2}}$ \& ${ }_{577_{4}}^{814 \mathrm{Aug}}$ \& <br>

\hline \& \multirow[t]{12}{*}{Day} \& 515 \& \& ${ }_{331} 51$ \& | 3214 | $333_{8}$ |
| :--- | :--- | :--- | \& \& Square D \& ${ }^{26}{ }^{4} 8 \mathrm{M}$ \& ${ }_{4012}$ \& ${ }_{181}{ }^{51} 8$ \& ${ }_{348}{ }^{2} \mathrm{~S}_{8} \mathrm{Meo}$ <br>

\hline ( ${ }^{63_{4}}$ \& \& \& \& \& ${ }^{65_{8}} 111^{678}$ \& 11,600 \& ${ }_{\text {Standar }}$ \& ${ }^{5} 8$ May 21 \& ${ }^{778}$ \&  \& $10{ }^{74}{ }^{1 / 3} \mathrm{Jun}$ Jun <br>
\hline \& \& $1^{15_{8}} 10{ }^{15_{8}}$ \& $1_{12}$ \& 10988 \& \& \& Standard Gas \& ${ }_{1}{ }^{8}$ Juane 18 \& 1108 \& ${ }_{2}{ }^{9}$ Oct \& ${ }^{514}{ }^{1}$ <br>
\hline \& \& \& ${ }_{378}{ }^{2}$ \& ${ }^{33}{ }_{4}$ \& ${ }^{33_{4}{ }^{2}}$ \& 2,600 \& ${ }^{84} 80$ preterred \& $22_{4}{ }^{\text {May } 22}$ \& $7_{12}{ }^{3}$ \& ${ }_{4}{ }^{3} 4{ }_{4} \mathrm{Apr}$ \& ${ }^{103_{8}{ }^{\text {a }} \text { Jan }}$ <br>
\hline ${ }_{1714}^{15{ }^{\text {che }}}$ \& \& $\begin{array}{lll}15 & 15 \\ 17 & 17\end{array}$ \&  \&  \&  \& 1.500 \& ${ }_{57}^{86}$ cumm prio \&  \& ${ }^{18123_{4} \text { Jan }}$ \& ${ }^{10}{ }^{10} 5_{8} \mathrm{Appr}$ Apr \& <br>
\hline , \& \& $1911_{2} 1978$ \& 1912 \& $x 193_{4} 20$ \&  \& 20,800 \& Standard Oill or Caliti-.-No par \& 1614 \& ${ }_{2618}^{264}$ \& \& <br>
\hline $1{ }_{4} \quad 2712$ \& \& $\begin{array}{lll}27 & 2784\end{array}$ \& $\begin{array}{lll}2718 & 2712\end{array}$ \& ${ }^{127}{ }^{4} \quad 278{ }^{\text {a }}$ \& 27.27 \& 17,100 \& Standard Oit ot \& $203_{4} \mathrm{May} 28$ \& 29 AD \& ${ }^{22} 3_{4} \mathrm{~A}$ \& <br>
\hline llal \& \& 3578
37
37 \& $\begin{array}{ll}3538 & 361 \\ 37 & 37\end{array}$ \& $\begin{array}{cc}x 353_{4} & 377_{4} \\ 364_{4} & 37\end{array}$ \& $36{ }_{4}$ \& 39,0 \& Standard ${ }_{\text {Starett }}$ \&  \& ${ }^{4612}{ }^{46} \mathrm{Jan}^{\text {Nov }} 125$ \& \& <br>
\hline ${ }_{6512} 66$ \& \& \& ${ }_{6312} 65$ \& ${ }_{x 633_{4}} 64$ \& ${ }_{* 6312}$ \& 2,200 \& Sterling \& 58 M \& $8_{8034}$ \& Apr \& <br>
\hline \& \& \& \& \& \& 700 \& Ste \& \& \& \& <br>
\hline \& \& \& \& \& \& ${ }_{8} 8.400$ \& ( Stoke \& ${ }_{5}^{418} 8 \mathrm{May} 20$ \& ${ }^{8124}$ \& A \& <br>
\hline $88^{58} 88^{78}$ \& \& $8{ }^{8 \%}$ \& \& \& \& 32,600 \& Studebaker Cor \& ${ }_{5}^{5}{ }_{4}{ }^{\text {May }}$ May 21 \&  \& ${ }_{5}^{88}$ \& ${ }_{10}^{178} \mathrm{Oct}$ <br>
\hline  \& \multirow[t]{2}{*}{} \& $5^{5012}{ }^{511_{2}}$ \& ${ }^{5078}{ }^{50}{ }^{50} 7_{8}$ \& $507_{8}{ }^{5314}$ \& \& 10,300 \& Sun Oll Co.--------No par \& $4^{463_{4}} \mathrm{Aug}^{6}$ \& ${ }^{6578 \mathrm{May}}{ }^{4} 4$ \& $45{ }^{8} 4 \mathrm{Sept}$ \& <br>
\hline (er \& \& ${ }_{123} 123$ \& 23 12 \& 1242124 \& 12412124 \& \& 6\% preterred------..- 100 \& ${ }^{1812}{ }^{12} \mathrm{May} 29$ \& $1242{ }^{2}$ Sept 17 \& $1 \mathrm{H}_{12}$ Sept \& 812 <br>
\hline  \& \multirow[t]{2}{*}{} \& \& \& \& \& 8, \& Sunghine Mining Co $\ldots-\cdots 10 \mathrm{c}$ \& ${ }^{718} 1{ }^{18} \times 15$ \& ${ }^{1078}$ \& \& ${ }^{113_{4}} \mathrm{July}$ <br>
\hline  \& \& 11 \& ${ }_{12}{ }_{12}$ \& $11_{2}$ \&  \& 3,600 \& perne \&  \& ${ }_{212}^{278}$ \& \& <br>
\hline ${ }^{1772} 18$ \& \& 1734 \& $17.17{ }^{17}$ \& $\begin{array}{lll}17 & 171_{8}^{4}\end{array}$ \& $16{ }^{164} 4{ }^{167_{8}^{4}}$ \& 2,200 \& errlor \& ${ }^{91} 1_{8}$ May 22 \& 析 \& $10 . \mathrm{Apr}$ \& <br>
\hline  \& \multirow[t]{2}{*}{} \&  \& ${ }_{44_{4}}^{2318}{ }^{2318}{ }^{233_{4}^{3}}$ \& ${ }_{* 414}^{2312}$ \&  \& 500 \& Suther \& 20 May 21 \& ${ }^{3538}$ \& \& <br>
\hline ${ }_{217_{8}} 2^{32}$ \& \& 2218.2 \&  \& ${ }_{2238}{ }^{4}$ \&  \& 4.900 \&  \& ${ }_{1755 \mathrm{Sma}}^{3}$ \& 247 \& \& <br>
\hline ${ }^{1912} 20$ \& \& 2018 $20{ }^{2012}$ \& $191_{2} 20{ }^{2}$ \& c1918 19 \& \& \& Switt Interaatioual \& 1858.84 gag \& 3214 \& \& ${ }_{3}^{372}{ }^{3}{ }_{2} \mathrm{sept}$ <br>
\hline $\begin{array}{ll}77_{8} & 8 \\ 678 \\ 678\end{array}$ \& \& \& ${ }^{778}$ \& \& \& 2,800 \& Symington-Gould C \& 438May 21 \& ${ }^{4}$ \& \& ${ }^{12} 2_{8}$ Sept <br>
\hline  \& \&  \&  \& ${ }_{5}^{658}$ \& \& \& Without warra \& \& 6 \& \& <br>
\hline ${ }^{* 3314} 35$ \& \multirow[t]{2}{*}{} \& ${ }^{3} 233_{4}{ }^{3}$ \& $*_{323} 3_{4} 3^{\circ}$ \& \& $323_{4}$ \& 100 \& 51/2\% partic \& 2882May 20 \& 40 \& ${ }_{3314}{ }^{4} 8$ \& ${ }_{4312}$ <br>
\hline  \& \& ${ }^{3}{ }^{31}{ }^{2}$ \& ${ }^{3}{ }^{1}$ \& *312 \& \& \& Telaut \& 3 \& ${ }_{5}^{58} \mathrm{M}$ \& ${ }_{358}{ }^{54} \mathrm{Aug}$ \& <br>
\hline  \& \&  \& ${ }_{38}^{88}$ \&  \&  \& -9,800 \& Tennessee CorD \& ${ }_{33}^{414 M a y}$ \& ${ }_{4780}^{812} \mathrm{No}$ \& ${ }_{3212}^{4}$ Apr Aug \& <br>
\hline 318
$3{ }^{318}$
3 \& \& ${ }_{318}$ \& ${ }_{3}{ }^{4}$ \& ${ }_{x 338}{ }^{4}$ \& ${ }_{312} 3^{12}$ \& 5,000 \& Texas Gulf produc'g Co ${ }^{\text {No }}$ opar \& ${ }_{212}{ }^{\text {May }} 21$ \& \& ${ }_{314}$ \& <br>
\hline \& \multirow[t]{2}{*}{} \& $36{ }^{58}$ \& \& \& ${ }^{363_{4}^{2}} 37$ \& \& Texas Gult sulphur.-. No dar \& ${ }^{2678}{ }^{2} \mathrm{May}$ \& \& 26 sept \& 3812 sept <br>
\hline  \& \&  \& 618
488 \& 614
48
4

48 \& \& | 1,100 |
| :--- |
| 3,500 | \& Texas Pacitic Coald ${ }^{\text {coill... }}$ \& ${ }_{53}{ }^{3} \mathrm{O}$ \&  \& 7 Aug \& ${ }_{9}^{1 z_{8}{ }^{2} \text { Sept }}$ <br>

\hline , \& \multirow[t]{2}{*}{} \& \& \& ${ }_{4818}^{48}$ \& \& \& Texas \& Pactite Ry Co...-iol \& M \& ${ }_{1212}{ }_{128}^{688}$ Jan \& D \& ${ }_{221}{ }_{2}$ Jan <br>
\hline ${ }^{* 93} 3_{4} 10{ }^{11_{4}}$ \& \& * $9^{3} 4{ }_{4} 101_{4}{ }^{4}$ \& ${ }_{958}$ \&  \& ${ }_{* 918}{ }^{2} 812{ }^{2}$ \& 200 \& Thatcher Mig.....--No parl \& 8 May 21 \& $1811_{2}$ Jan \& 1512 Dec \& 24 Oct <br>
\hline ${ }^{* 39} 371488$ \& \& ${ }^{417} 7_{8} 417_{8}$ \& *3912 42 \& \& *39 41 \& 100 \& 83.60 conv pret_..-.-No par \& 3612 Jun \& $5^{5} \mathrm{Mar} 214$ \& \& <br>
\hline  \& \multirow[t]{2}{*}{} \&  \& $*_{3712}^{* 33_{4}} 4_{41}^{4}$ \&  \& ${ }_{41}{ }_{4} 3_{4} 4_{41}^{4}$ \& 100
30 \&  \& ${ }_{30}{ }^{21}{ }^{\text {d June }}$ June 119 \&  \& ${ }^{30}{ }^{31}{ }^{1 / 4} \mathrm{Sec}$ Sept \& ${ }_{41}^{58}{ }^{58} \mathrm{Oct}$ <br>
\hline [478 ${ }^{477^{2}}$ \& \& $5{ }^{5}$ \& ${ }_{51}^{514} 5$ \& ${ }^{5} 5$ \& $\begin{array}{lll}47_{8} & 478\end{array}$ \& 5,500 \& Thermold Co.-.-............. \& 3 May 15 \& $5^{5} 3_{4} \mathrm{Mar} 8$ \& ${ }_{21} 1_{2} \mathrm{Apr}$ \& ${ }^{6}$ Nov <br>
\hline \multicolumn{2}{|r|}{} \& \&  \& ${ }_{5}^{333_{4}}{ }_{5}{ }_{5}{ }_{51}^{4}$ \&  \& 840 \& ${ }_{\text {Third }}{ }^{\text {s3 }}$ \& ${ }_{20} 23_{4} \mathrm{Ju}$ \& \& ${ }_{12} 14 . \mathrm{Apr}$ \& ${ }^{33}$ Nov <br>
\hline \& \& ${ }_{4}^{414} 4{ }_{4}^{44_{4}^{4}}$ \&  \&  \&  \& ${ }^{4,000}$ \& Thompson \& ${ }_{4}^{23_{4}} \mathrm{Jeb}$ \& \& an \& ${ }^{3 / 8}$ <br>
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{${ }^{3411_{2}} 1$}} \& 35. 35 \& $\begin{array}{lll}35 & 3518\end{array}$ \& $\begin{array}{lll}3478 & 3478\end{array}$ \& $34.343_{8}$ \& 2.10 \& Thompson Prods Inc--No par \& $253_{4}$ May \& ${ }_{3814}{ }^{1}$ \& \& ${ }^{3314}$ Nov <br>

\hline | $18^{14_{4}}$ | 18 |
| :--- | :--- | :--- |
| 188 |  | \& \& [114 ${ }^{11}{ }^{13}$ \& ${ }_{* 17}{ }^{1 / 4} \quad 18$ \& | $18^{1 / 4}$ | $20^{138}$ |
| :--- | :--- | :--- |
|  |  |
| 18 |  | \& $\begin{array}{cc}11_{4} \\ 18 \\ 183_{4} & 19\end{array}$ \& 2, \& Thompson Starrett Co- No par \& ${ }_{8}^{1} \mathrm{Ma}$ \& ${ }_{23}^{22^{21}}{ }^{\text {J Jam }}$ \& \& ${ }_{33_{4}}$ Jan <br>

\hline \multicolumn{2}{|r|}{\multirow[t]{2}{*}{}} \& ${ }_{978} 10$ \& ${ }_{912} \mathrm{Pl}^{93}$ \& ${ }^{9} 978$ \& $\begin{array}{ll}1018 \\ 100^{4} & 103_{8}\end{array}$ \& 10,400 \& T1de Water Assoclated Oil \& ${ }_{88}{ }^{8} \mathrm{May}$ \& 12 M \& A \& 4 <br>
\hline  \& \& (1) \&  \& ${ }^{94}{ }^{94}{ }^{944} 4$ \& ${ }^{94}$ \& 880 \& \$4.50 conv pret \& 81 May \& ${ }^{97}$ M \& ${ }^{83}{ }^{2} 8$ \& 25 <br>
\hline \multicolumn{2}{|r|}{} \& ${ }^{20} 5044$ \&  \& $\begin{array}{ll}2918 \\ 511_{2} & 2924 \\ 5298\end{array}$ \& ${ }_{52}^{29}$ \& 9,70 \& Tlmken Detroit Ax \& ${ }_{3518}^{18}{ }^{\text {May }} 21$ \&  \& ${ }^{108_{4}}{ }^{4} \mathrm{App}$ \& ${ }_{641}^{25}$ <br>
\hline 12 \& ${ }_{5}^{5118} 5$ \& ${ }^{5} 58.5888$ \& ${ }_{518} 518$ \& 5 \& ${ }_{518}$ \& 3,0 \& Trunsamerica Cor \& ${ }^{314} 418 \mathrm{May} 21$ \& ${ }_{7}{ }_{7}{ }^{2} \mathbf{M a r} 14$ \& ${ }_{5}{ }^{4 / 4} \mathrm{Appr}$ \& ${ }_{818}{ }^{2}$ <br>
\hline \multicolumn{2}{|l|}{18} \&  \& ${ }_{19}^{19} 920{ }^{2014}$ \&  \& ${ }_{885}^{192}$ \& 5,70 \&  \& 1014 May 21 \& ${ }^{2178}{ }^{7} \mathrm{Apr} 4$ \& ${ }_{514}^{614} 4$ \& <br>
\hline  \& \multirow[t]{2}{*}{} \&  \& ${ }_{218}^{9}{ }_{2}^{4}$ \&  \& ${ }^{218}$ \& 5,30 \& Transue \& WHullams St'l No par \&  \& $2^{2 a_{4}}$ Jan \& ${ }_{2}^{518} \mathrm{Ampr}$ \& ${ }_{1}^{1078}$ <br>
\hline ${ }^{*}{ }_{* 4}^{74} 5_{8} 8_{8} 83$ \& \&  \& ${ }^{*} 73{ }_{4}{ }_{4}{ }^{46}$ \& ${ }^{* 7312}{ }^{3} 76$ \& ${ }_{731}{ }^{31}$ \& \&  \& $64.4 u g 5$ \& 8212 \& \& <br>

\hline \multicolumn{2}{|l|}{${ }_{1012}^{5}$} \& | $4^{43_{4}}$ |  |
| :---: | :---: |
| 10 |  |
| $43_{4}$ |  | \& ${ }_{*}^{434^{4}}$ \& - ${ }^{5}$ \&  \& | 3.000 |
| :--- |
| 100 | \& Truax-Traer Cor-.....No ${ }^{\text {apar }}$ \&  \& \& ${ }_{6}^{3} \mathrm{AD}$ \& $73_{4}$ Sept

141
$144^{\text {Sept }}$ <br>
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{${ }^{105_{8}} 1$}} \& $\begin{array}{ll}{ }^{10} 4 & 10 \\ 6_{4} & 65_{8}\end{array}$ \& \& \& \& \& \& \& \& \& <br>
\hline 17.1 \& \& $16^{5}$ \& $16^{34}{ }_{4}^{4684}$ \& (1614 $16{ }^{61}$ \& ${ }_{16{ }^{3} 4}{ }^{6} 6_{64}^{88}$ \& ${ }_{6}^{4,600}$ \& \$150 preterred_---Nopar \& 14 May 22 \& ${ }_{2514}^{1314}{ }^{\text {Jan }}$ \& ${ }_{1988} 198 \mathrm{Sept}$ \& ${ }_{3414}^{2614} \mathrm{Jan}$ <br>
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{${ }_{19}^{2}{ }_{9}$}} \& ${ }_{*}^{*}{ }_{16}{ }^{11}$ \& ${ }^{* 11}{ }_{12}$ \& ${ }^{* 11_{4}}$ \& $13_{4}{ }^{13} 3_{4}$ \& 100 \& Twin City Rapld Tran_No \& $11_{8}{ }^{189} 22$ \& ${ }_{314}{ }^{3} \mathrm{D}$ \& \& <br>

\hline ${ }^{+16} \begin{array}{lll}16 & 1978 \\ 8_{3} & 9\end{array}$ \& \& ${ }^{* 16} 8{ }_{84}$ \&  \& | 1978 |  |
| :--- | :--- |
| 98 | 23 |
| 988 |  | \&  \& 6,70 \&  \&  \&  \& 1712

718
718 \& ${ }_{1212}^{3514}$ <br>
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& *34188 34 \& 34.3414 \& $333_{4} 34$ \& ${ }^{344_{4}}$ \& 6, \& Under Ellott Fibher Coono par \& $211_{2}$ June 10 \& 45 Feb 19 \& ${ }^{34} 1_{2} \mathrm{Se}$ \& ${ }_{66}{ }^{2}$ <br>

\hline | 13 | $133_{4}$ |
| :---: | :---: |
| 74 | $757_{8}$ | \& \& ${ }_{75}^{133_{8}} 1$ \& \& ${ }^{133} 43_{4} 1418$ \&  \& 25.7 \& Union Bag \& Paper--No par \&  \&  \& ${ }^{6}{ }^{6}$ Aug \& ${ }^{1318}$ <br>


\hline (154. 75 \& \& $\begin{array}{r}75 \\ * \\ \hline 114 \\ \hline 115\end{array}$ \& \& | 7418 |  |
| :--- | :--- |
| 15 |  |
| 14 | 115 | \& ${ }_{* 114}^{7214}{ }^{74154}{ }^{7414}$ \& 15,900

10 \& Unton Carble ${ }^{\text {d }}$ \& ${ }^{105}{ }^{59} 9^{\text {J Jua }}$ May \& $883_{8}{ }^{\text {Jan }}$
$1161_{2} \mathrm{May}$ \&  \& <br>
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{8}} \& ${ }^{1333_{4}} 137^{137}$ \& \& ${ }^{131}{ }^{13} 137_{8}$ \& ${ }^{133} 8_{8} 137_{8}$ \& 4,100 \& Union Oll \& 12 May \& $171_{2} \mathrm{Jan}$ \& ${ }^{1518}{ }^{18} 84$ \& 1984 <br>
\hline - 81128 \& \& \&  \& \& $\begin{array}{ll} \\ 8312 & 841^{314} \\ 83\end{array}$ \& 3,600 \& nion Pact \& ${ }_{70} 71 \mathrm{Ma}$ \& 8 \& ${ }_{78}^{8112} \mathrm{Apr}$ \& ${ }_{90}^{105}$ <br>
\hline \& 81 \& 14 \& 14.14 \& 1018
141818 \& 1418 \& \& Unlon Prem \& 14 No \& \& \& <br>
\hline \multicolumn{2}{|l|}{${ }_{4478}^{2714}$} \& ${ }^{275}$ \&  \&  \& \& 1.500 \& Union Tank \& ${ }^{2234}$ \& ${ }^{297}{ }^{29}$ May 111 \& \& <br>

\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{| 19 |
| :--- |
| 14 |
| 5478 |
| 18 |
| 1 |}} \& \&  \& cill \& ${ }^{46}{ }_{18}{ }^{18} 8$ \& 33,300

17 \& United Aircraft C \& ${ }_{12}^{3112}$ Maly \& \& ${ }^{31}{ }^{31} \mathrm{~T}_{8} \mathrm{Aug}$ \& ${ }_{51612}^{51}$ Nov <br>
\hline \& \&  \&  \&  \& \& \& UnArd Biscutt ${ }^{\text {Ono }}$ \& ${ }_{1212} 1_{2} \mathrm{May} 28$ \& 17 \& \& <br>
\hline \multirow[t]{2}{*}{2078
20
$17_{8}$

3388} \& \& (ell \&  \& - ${ }^{53} 5194$ \& $$
\begin{aligned}
& 531_{4}^{4} \\
& 191_{2}
\end{aligned}
$$ \& \&  \& \& \& \& <br>

\hline \& \&  \& ${ }^{15^{4}}{ }^{15_{8}}{ }^{13_{4}}$ \&  \& \& 25.100
6,300 \&  \& \& ${ }^{29}{ }^{8}$ \& 2\% Apr \& <br>
\hline \& \& ${ }^{324} 43$ \& \& \& \& \& \& \& 42 Feb 13 \& ${ }^{3018}$ ADr \& ${ }^{36} 7^{7} \mathrm{AuE}$ <br>
\hline
\end{tabular}



## Bond Record-New York Stock Exchange

## FRIDAY, WEEKLY AND YEARLY

NOTICE-Prices are "and interest"-except for income and defaulted bonds Cash and deferred delivery sales are disregarded in the
年'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 bonds mature.
The italic letters in the column headed "Interest Period" indicate in each case the month when the bonds





For footnotes see page 2913 Attention is directed to the new column imcurpurated in this tabulation pertaining to bank eliginility a.ad rating of bonds. See y .

| $\substack{\text { Bonds } \\ \text { N．Y．BTOCK EXCHANGE } \\ \text { Week Ended Nov．} 15}$ |
| :---: | Raliroad \＆Indus．Cos．（Cont．）

N Y Dock 1st gold 48．．．．．．195 Raliroad \＆indus．
N Y Dock 1st gold 4
Conv $5 \%$ notes．






 ＊Non－conv deb 31／8s．．．．
－Non－conv debenture 48
－Non－conv den







NY Terminal 1st gold－Certiflcates of depoestit．－．．．．－．
North Cent gen－$\alpha$ rer $58 .-0-1974$ $\$$ Northern Ohio Ry －


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Gen lien ry
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 Conv deb 3 K／8






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| ${ }_{6}{ }_{6}$ | $743 / 8$ | ${ }^{53}$ |
| 66 | 661／4 | 72 |
| 109 109 | ${ }_{10916}$ | 2 |
| ${ }_{* 1175 \%}^{*}$ | 123 |  |
| 107\％ |  |  |
| 1061／3 | 1061／2 | 24 |
| 1093／4 | 110 | 75 |
| ${ }_{4}$ | 178 | 121 |
| ${ }^{4} 418$ | $4{ }_{4}$ | ${ }_{39}$ |
| ${ }^{* 3} 104 / 3 / 8$ | 10538 | 108 |
| 102 \％／2 | 104／4 | 18 |

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| $J \mathrm{ybb}$ |  |
| 8 flbb | 66 |
| $\mathrm{D}^{\text {¢ }}$ a 3 | 110 |
| $N$ Iaaa3 |  |
| Axaa 2 |  |
| ${ }^{\text {J \％axa }}$ |  |
| D ${ }^{\text {a a }}$ |  |
| $]^{\text {P }}$ ：bbb4 | $1061 / 4$ |
| $8{ }^{\text {8 }}$ xas4 | 1093／4 |
| $J \mathrm{zccc1}$ | 17 |
| 8 zcc 1 | 4 |
| $J \mathrm{zcc} 1$ |  |
|  | 105\％ |
|  | 104 |
| Ofaaa2 |  |
| $N$－aaaz |  |
| NXasa2 |  |
| $A^{\text {A }}$ ¢aaz |  |
| $D$ ¢ axa2 |  |
| NX anaz |  |
|  |  |
| A ${ }^{\text {¢ }}$ ¢aa2 |  |
| NXaaa2 |  |
| DIama |  |
| $\mathrm{O}^{\text {xam }}$ | 113 ${ }^{4}$ |
| $J^{\text {Jax }} 2$ | 1041／4 |
| NXaam |  |
| D ${ }^{\text {b }}$－ 2 |  |
| 0 yb | 5714 |
| 0 yb 2 | $563 /$ |
| Dxam |  |
| ${ }_{\text {A }}{ }^{\text {ara }}$ |  |
| DXa |  |
| Dxas |  |
| $8{ }^{\text {S }}$ ybb1 |  |
| $J \times$ bbb 2 | 1061／2 |
| $J \mathrm{zcec1}$ |  |
| －j $\begin{aligned} & \text { z cect } \\ & 7\end{aligned}$ |  |
| Jzecel | 1007／8 |
| $\mathrm{J}\left\|\begin{array}{ll} \mathrm{x} & \mathrm{aa} \\ \mathrm{y} & \mathrm{bb} \\ \hline \end{array}\right\|$ | 971／4 |

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$10_{65}$
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${ }^{1} 10$
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$1072 / 108$
109
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10811
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- Providence see guar deb 4s $1957 M \mathrm{~N}$
${ }_{*_{11}}^{* 7_{11}^{23 / 8}}$
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$891 / 1021 / 2102$
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${ }_{2}^{2}$ ． 6$1 / 2$

Volume 151

Bonds | BONDS |
| :--- |
| N. YTBCK EXCHANGE |
| Week Ended Nov. 15 | Rallroad \& Indus. Cos. (Cont.)

f $\uparrow$ Seaboard All Fls $\bullet$ 6s Series B certificates. -1935 F A A Shell Union On $2 \%$ \%s debs- 1951 J

New York Bond Record-Concluded-Page 6这 Bilestan-Am Corp coll
Slmmons Co deb 4 s



 3outhern Natural Gas-

 Gold 43/38-


 Devel \& gen 48
Devel \& gen 68 Devel \& gen ${ }^{61 / 38}$
Mem Div 18t ${ }^{5}$ 5
 o'western Bell Tel 3 ,
18 t \& ref 38 sertes C \$ Sppokane Internat 18t
Standard Oil N deb $21 / 8$ debenture........-
studebaker Corp con
 Tenn Cosi Iron \& RR gen 5 s. 195

 Texas \& N O con gold 5s-...1943 J J J ybb Gen \& ref 58 serles B









 debenturee-
1 nt \& land grant 48



U N J RR \& Canal gen 4s Unitted Btates Steel Cor
$\qquad$


 y $\begin{gathered}\text { Week's } \\ \text { Ranoe or } \\ \text { Friday's }\end{gathered}$

r Cash sale; only transaction during ourrent week. a Deferred delivery sale; on
transaction during current week. $n$ Odd lot sale, not included in year's range
5 Negotlabiltty lmpatred by maturlty. + The price represented is the dollar quota-
tion per 200-pound unit of bonds. Acorved interest payable at exchange rate of tion per
$\$ 4.8484$.
T The following is a list of the New York Stock Exchange bond issues which have
Industrial Rayon 41/2s 1948, Dec. 27 at 105.
National Acme 41/3 1946, Dec, i at 10115.
\# Companies reported as being in bankruptcy, recelvership, or reorganized under

- Friday's bld and asked price. No sales transacted during current week
- Bonds selling flat
$e$ Odd-lot sales transacted during the current week and not included in the year's range, None.

HBank Eliglibility and Rating Column-x Indicates those bonds whioh we believe eligible for bank inveatment.
or some provision in the bond tending to make it speculative
$z$ Indicates issuos in default, in bankruptay, or in process of reorganization.
The rating symbols in this column are based on the ratings assigned to each bond
The by the four rating agencles. The letters indicate
tollowing shows the number of agencies ao rating the bonds. In all ceases the symbols will represent the rating given by the majority. Where all four agencles rate a bond differently, then the highest singie rating is shown.
A great majority of the lisues bearing symbols cec or lower are in detault. All lesues
bearing ddd or lower are in detault. -

Transactions at the New York Stock Exchange, Daily, Weekly and Yearly


## 2914

New York Curb Exchange-Weekly and Yearly Record
Nov. 16, 1940
NOTICE-Cash and deterred dellvery sales are disregarded in the week'g range unless they are the only transagtions of the week and when seling outside
of the regular weekly range are shown in a tootnote in the week in which they occur. No account taken of such sales in computing the range for he year
In the following extensive list we furnish a complete record of the transactions on the N $\in \mathrm{w}$ York Curb Exchange for the week beginning on Saturday last (Nov. 9, 1940) and ending the present Friday (Nov. 15, 1940). It is compiled entirgly from the daily reports of the Curb Exchange itself, and
bond, in which any dealings occurred during the week covered.







Attention is directed to the new columa in thie tabulation pertaining to bank eligiblity and rating of bonds. See note 4 above.

## Other Stock Exchanges

## Baltimore Stock Exchange

| Stocks- | $\begin{aligned} & \hline \text { Priday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week's Rangeof PricesLow Hioh |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{gathered}$ | Range Slnce Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Arunde | 173/6 | 165/8 | $173 / 8$ |  | 775 | 11 | ) | 211/8 | n |
| Balt Transit Co com V te* | 35 C | 30c | 35 c | 19 | 23 c | July |  | Jan |
| 1st pref 7 t O. | 2.25 | 1.95 | 2.25 | 1,148 | 1.35 | May | 2.50 | Apr |
| Consol Gas E L \& Pow. | 74 | $721 / 2$ | 741/8 | 261 | 69 | May | 831/2 | Apr |
| 436\% pref B.-...... 100 | 1181/2 | 1163/4 | $1181 / 2$ | 16 | 108 | Sept | 1191/2 | Feb |
| $4 \%$ pref C....-...... 100 | 111 | 10931/2 | 111 | 20 | 1076/4 | Sept | 111 | Nov |
| Davison Chemical com... 1 | 73/8 | $63 / 2$ | 72/8 | 850 | 51/4 | Sept | 8 | Apr |
| East Sugars As- |  |  |  |  |  |  |  |  |
|  |  | 181/4 | 19312 | 150 50 |  | Mane | 321/2 | Apr Feb |
| Georgia Eou \& Fla 1st pfi00 |  | 2.25 | 2.25 | 27 | 2.25 | Nov | 4.00 | May |
| Guilford Realty 6\% ptd 100 |  | 42 | 42 | 20 | 42 | Nov |  | Feb |
| Houston Oill pref...... 100 | 183/8 | 18 | 185/6 | 415 | 1412 | June | 191/8 | Apr |
| Mar Tex Oll...........- 1 |  | 120 | 13 c | 1,400 | 110 | Oct | 65 c | Mar |
| Mercantile Trust Co.... 50 |  | 245 | 245 | ${ }^{6}$ | 245 | Nov | 265 | Mar |
| Merch \& Miners Transp . -* |  | 20 | 20 | 20 | $91 / 2$ | Aug | 25 | Apr |
| Monon W Pen P S7\% df 20 | 291/8 | 29 | 291/6 | 60 | 265\% | - | 291/4 | Mar |
| Mt Vern-Wood Mls comPreferred............ 100 | 701/8 |  | $721 / 2$ | 23 |  | June | $721 / 2$ | Nov |
| New Amsterdam Casualty2 |  | 17 | 173/8 | 380 | 121 | June | 177/8 | Apr |
| North Amer Oll Co com_ 1 | 1.10 | 1.10 | 1.10 | 200 | 1.00 | qept | 1.45 | Jan |
| Northern Central Ry ... 50 | 95 | 95 | 95 | 50 | 853/4 | July |  | Nov |
| Penna Water \& Pow com |  | $563 / 4$ | 563/4 | 60 | 543/2 | Oct | $721 / 2$ | Jan |
| Seaboard Comm'l com_ 10 | 13 | 10 | 13 | 46 | 10 | July | 16 | Mar |
| U 8 Fldelity \& Guar ..... 2 | 203/6 | 193/4 | 20\% $\%$ | 1,342 | 14\% | May | 23\% | Jan |
| Bonde- |  |  |  |  |  |  |  |  |
| Certificates of Indebt 5\% |  |  |  |  |  |  |  |  |
| Balt Transit 48 flat...-1975 | 361/2 | $341 / 2$ | $361 / 2$ | 35,500 | 23 | May | $361 / 2$ | Nov |
| A 58 flat...-.----1975 | 42 | 40 | 42 | 26,350 | 30 | May | 41 | Nov |
|  |  | 101 | 101 | 1,000 | 90 | June | 101 | Oct |

## Boston Stock Exchange

Nov. 9 to Nov. 15, both inclusive, compiled from official sales lists

| Stocks- Par | Friday Last Sale | Week's Range of Prices <br> Loto H6h | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Wheek } \\ & \text { Shages } \end{aligned}$ | Range Since Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | ch |
| Amer Pneumatic Service Co |  |  |  |  |  |  |
| Common.............-* | 20c | $20 \mathrm{c} \quad 20 \mathrm{c}$ |  | 20e Nov |  |  |
| $6 \%$ non-cum pref..... 50 |  | $11 / 8 \quad 11 / 4$ | 210 | 13/6 Apr |  | Jan |
| 1 st pref |  | 1919 | 13 | 14.3 | 20 | July |
|  | 165\%/8 | $1657 / 81671 / 8$ | 2,217 | $1441 / 4 \mathrm{May}$ | 1753, | Mar |
| Assoclated Gas \& Elec Co 1 |  | ${ }^{11_{16}}{ }^{1019}{ }^{16}$ | 107 |  |  | Mar |
| Bigelow-Sanf'd Car pfd 100 | 1011/2 | $1011013 / 4$ | 45 | 80 July |  | Mar |
| Brd \& Son Inc. |  | $91 / 6101 / 2$ | 74 | 8 May | 123/4 | Apr |
| Boston \& Albany .-...- 100 | 92 | $92{ }^{93}$ | 58 | 6651/ May | 93 | Nov |
| Boston Edison Co (new) - 25 | $321 / 2$ | $321 / 234$ | 3,721 | $321 / 2 \mathrm{Nov}$ | 36 | Sept |
| Boston Elevated_..... 100 | 47 | $461 / 2477 / 8$ | 391 | 38\% May | 50 | Mar |
| Boston Herald Traveler.-* | 19 | 181/2 19 | 500 | $161 / 2 \mathrm{May}$ | 20 | ADr |
| Boston \& Maine- |  |  |  |  |  |  |
|  | 1\%4 | 19 | 372 <br> 210 | ${ }_{1}^{11 / 2} \mathrm{May}$ |  | May |
| Class B 1st pref st... 100 |  | $13 /$ | 256 | $12 / 4$ | $31 /$ | May |
| Class C 1st pref st... 100 | 1122 | $13 / 2$ | 180 | 14/4 May | 2 | Mar |
| Class D 1st pref st._. 100 |  | $21 / 8$ | 341 | 13/4 June | 31/2 |  |
| Boston Personal Prop Tris* | 12 | 113/4 127/8 | 455 | 111/2 June |  | pr |
| Boston \& Providence... 100 |  | 11.11 |  | 10 Aug | 193 | an |
| Brown-Durrel Co |  | 34 | 275 | $3 / 4$ Sept | $13 /$ | Mar |
| Calumet \& Hecla | 73 | $71 / 8 \quad 81 / 8$ | 871. | 4\% May | $81 /$ | Feb |
| Copper Range-----.-. 25 | 57/8 | 57/6 63 | 2,505 | 33/2 May | 63 | Nov |
| East Gas \& Fuel Assn- |  |  |  |  |  |  |
| Co |  |  |  | 14/6 May | $37 / 8$ | Nov |
| $43 \%$ prior pret.-.-. 100 |  | $\begin{array}{lll}35 / 8 & 37 / 8\end{array}$ | 225 | ${ }^{26}$ May | 80 | Nov |
| 6\% preferred -...... 100 | 591/2 | $5631 / 260$ | 278 | 121/2 May | 40 | Nov |
| Eastern Mass St | 40 | 371/4 40 | 358 |  |  |  |
| 18t preferred......... 100 | 741/2 | $70 \quad 741 / 2$ | 102 | 54 May | 741 | Nov |
| Preferred B ......... 100 |  | $12 \quad 131 / 2$ | 140 | 7 May | 17 | Jan |
| Eastern 88 LIn | 41/4 | 3318 $\quad 431 / 8$ | 350 | 2\% Aug | $71 / 2$ | Apr |
| Preferred |  | 25.25 | 100 | 20 June |  | Mar |
| Employers Group | 23 | $23 \quad 231 / 2$ | 245 | 161/3 May | 261/2 | Apr |
| Georglan Inc | 10c | 10 c 10 c | 105 | 10c Nov | 1.50 | Jan |
| Gen Capital Com |  | 273/4 $278 / 4$ | 10 | 231/8 May | 30 | Mar |
| Gilchrist |  | 3\% | 213 | 3 June |  | Jan |
| Gillette Safety $\mathbf{R}$ | 314 | $31 / 4318$ | 276 | 27/ Sept | 63/4 | Mar |
| Intl Button Hole Mach . 10 | $31 / 2$ | $31 / 2 \quad 31 / 2$ | 200 | 3 Nov | 121/2 | Jan |
| Isle Royale Copper Co |  | 11/2 13/4 | 1,470 | $11 / 8 \mathrm{Jan}$ |  | Jan |
| Loews Theatres .------25 |  | 115\% 115 | 25 | 113/2 June | 18 | Apr |
| Maine Central pref....- 100 | 19 | $19 \quad 19$ | 25 | 15 May |  | Feb |
| Mass Utilitles Assoc._--1 | 60 c | $60 \mathrm{c} \quad 75 \mathrm{c}$ | 240 | 60 c Nov | 2.75 | Mar |
| Mayflower Old Col Co..25 |  | 100 10c | 200 | 5c Apr | 10c | Nov |
| Mergenthaler Linotype..* | 257\% | $24.271 / 2$ | 580 | 12 May | $271 / 2$ | Nov |
| NarragansettRaogAbsnInc1 | 412 | $41 / 2085$ | 420 | $41 / 6 \mathrm{Jan}$ | $6 \%$ | Msy |
| National Tunnel \& Mines-* |  | $11^{219} 1^{2315}$ | 310 | $1 . \mathrm{May}$ |  | Nov |
| New England Tel \& Tel 100 | 121 | 1197/81223/4 | 249 | 108 June |  |  |
| N Y N H \& Hart RR_ 100 |  | $31 / 80$ | 63 | ${ }_{10} \mathrm{Ampr}$ |  | Feb |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| mon 100 $\qquad$ | 25 | $250 \quad 35 \mathrm{c}$ | 49 | 180 Oct | 60 c | Apr |
| Pacifio Mill | $141 / 2$ | 137/8 $143 / 4$ | 183 |  | 163 | Apr |
| Pennsylvanta RR....... 50 | 251/4 | 24588 | 2,150 | 141\% May | 25\% | Nov |
| Quincy Mining | 11/2 | $11 / 2$ | 460 | 1.0 Oct | 2 | Nov |
| Reece Button Hole Machio |  | $85 / 8$ | 100 | $71 /$ Aug | 91 | Jan |
| Shawmut Assn T C | $91 / 2$ | $91 / 2101 / 2$ | 530 | $71 / \mathrm{May}$ |  | Feb |
| Stone \& Web | 77 | 7818 | 520 | $51 / \mathrm{May}$ | 123 | Jan |
| Torrington Co ( | $301 /$ | 301/6 303/4 | 374 | 22\% May | 334 | Mar |
| Union Twist Drill Co | 341/8 | $331 / 235$ | 410 | 25\% Jan | 35 | Oct |
| Onited Shoe Mach Corp. 25 | 561 | $561 / 2585 / 8$ | 914 | 55 May | 841 | Jan |
|  | 4314 | $\begin{array}{lll}431 / 4 & 431 / 2\end{array}$ | 5 | 3915 June |  | Oct |
| Utah Metal \& Tunnel Co. 1 | 50 c | 50 c 75 c | 2,725 | 350 May | 75 c | Nov |
| Waldort System | 836 | $81 / 8 \quad 81 / 2$ | 210 | 53/6 May | $81 / 2$ | Nov |
| Warren (S D) | 30 | 30.30 | 10 | 25 July | 30 | Feb |
| Boston \& Maine RR- |  |  |  |  |  |  |
| 1st Mtge A 4\% - ${ }^{\text {a }} 1960$ |  | 693/40 | \$600 |  |  | Aug |
| Inc mtge A $436 \%$... 1970 |  | $18 \quad 183 / 4$ | 9,500 | 171/2 Aug | 231/2 | Aug |
| Eastern Mass $8 t \mathrm{Ry}$ - |  |  |  |  |  |  |
| Series A $41 / 2 \mathrm{~s}$ |  | 1001/4101 | 4,000 |  |  |  |
| series B 5s........ 1948 |  | $102 \quad 102$ | $4,000$ | 86 June | $1021 / 2$ | Oct |

## Chicago Stock Exchange

Nov. 9 to Nov. 15, both inclusive, compiled from official sales list

Stocks-

| FridayLastSalePrice | $\left\|\begin{array}{l} \text { Weet's Range } \\ \text { of Prices } \\ \text { Hion } \end{array}\right\|$ | Sales <br> for <br> Week <br> Shares | Ranpe Since Jan. 1, 1940 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Low | Htgh |

## CHICAGO SECURITIES

 Listed and Unlisted Paal H.Davis \& Go.
## Mombers Principal Exchangos

Trading Dept. OGO. ${ }^{205-406}$ Muncipal Dept. OGO. 521
10 S. La Salle St., CHICAGO


$\stackrel{\square}{a}$

Stocks-

## American Sto

American Tel \& Tel.........*
Barber Co--
Budd (E G)
Budd Wheel Co
Chrysler Corp
Curtis Pub Co co
Curtis Pub Co com__.....
Electric Storage Battery 100
General Motors
Horn \& Hardart (NY)com
Lehigh Coal\& Navigation Lehlgh Valuey
Nat1 Power \& Pennroad Corp v
Pennsylvania RR Phila Elec of Pa \$5 pr Phila Elec Dow pref.
Salt Domie Oil Corp. Scott Paper.-
Tonopah Minin Transit Invest Corp pref
United Corp common.
Pre United Gas Westmoreland Inc...........

## Pittsburgh Stock Exchange

Nov. 9 to Nov. 15, both inclusive, compiled from official sales lists

| Stocks- Par | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \\ \hline \end{gathered}$ | $\left\|\begin{array}{c} \text { Week's } \\ \text { of Pange } \\ \text { of Prices } \\ \text { Hioh } \end{array}\right\|$ | Sales for WharesShat | Range Stince Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lo |  | Hig |  |
| Allegheny Lud Steel com Arkansas Nat Gas Corp |  | $\begin{array}{ccc}241 / 2 & 251 / 2 \\ 2\end{array}$ | 290 |  | ay | 263/8 | May |
| Blaw-Knox Co..-.-.-.--** | 101/2 | $101 / 2.11$ | 280 |  | May |  |  |
| Byers (A M) Co | 10/2 |  | 285 30 |  |  |  |  |
| Clark (D L) Candy Co |  | $7 \quad 7$ | 100 | 5 | June |  |  |
| For tootnotes see page | 2923 |  |  |  |  |  |  |

##   eek's Range of Prices Low $\quad$ High oh $\left.\begin{gathered}\text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares }\end{gathered} \right\rvert\,$  <br> St. Louis Listed and Unlisted Securities Edward D. Jones \& Co.

Investment Securities<br>Boatmen's Bank Building, ST. LOUIS Members<br>Chicaso stock Exchange<br>Phone CEntral 7600<br>New York Curb Exchange Associate<br>Postal Long Distance A. T. T. Teletype STL 593

## St. Louis Stock Exchange

Nov. 9 to Nov. 15, both inclusive, compiled from official sales lists

| Stocks- Par | Friday <br> Sale <br> Price | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { owo High } \end{array}\right\|$ |  | Sales <br> for <br> Shares | Ranpe Stince Jan 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| urkart Mfg com .....- 1 |  | 27 | 27 |  | 85 | 161/2 |  | 29 |  |
| Century Electric Co .-. 10 | 1/8 | 31/8 | 31/8 | 100 |  | Oct | 4 |  |
| Chic \& Sou Air L pref...-10 |  | 1414/4 | 1414 | 75 | 12 | Jan | 20 |  |
| Coca-Cola Bottling com--1 | $251 / 2$ | $251 / 2$ | 151/2 | 10 | 251/8 | Oct | 34 |  |
| Collins-Morris Shoe com-1 |  | 1.45 | 1.50 | 500 | 40 c | Aug | 2 |  |
| Columbla Brew com..- 5 |  | 121/2 | $121 / 2$ | 125 | 12 | Nov | 191/2 |  |
| Elder Mfg A_-100 | 60 | 60 | ${ }^{60}$ | 5 | 58 | Jan |  |  |
| Eiy \& W Dry Gds 2d pf 100 | 100 | 100 | 100 | 13 | 93 | Feb | 1021/2 | Ma |
| Emerson Elec com_..-10 <br> Preferred | $3{ }^{31 / 2}$ | $31 / 2$ | $31 / 2$ | 430 | 27/8 | Aug |  |  |
| Preferred_......... 100 | 90 |  |  | 10 |  |  |  | Ma |
| alstaff Brew com.....--1 |  | $63 / 4$ | 67/8 | 990 |  | Sept | 101/2 | A |
| Griesedieck-W Brew |  | 21 | 211/2 | 45 | 201/8 |  |  |  |
| Hussmann-Ligonier com.* | 8 |  |  | 85 |  |  | $121 / 2$ |  |
| Huttig S \& D com...--- 5 |  | $81 / 8$ | $83 / 8$ | 45 | $61 / 2$ | July | $81 / 8$ |  |
| Preferred_-.------100 |  |  | 97 | 35 |  | June |  |  |
| Hyde Park Brew com.--10 |  | $421 / 2$ | 423/2 | 50 | $421 / 2$ | Nov |  |  |
| International shoe com .-** | 301/8 |  | 303/4 | 275 |  | May | 36312 |  |
| Knapp Monarch com |  |  | $81 / 4$ | 20 |  |  | $91 / 2$ |  |
| Laclede-Ch Clay Prod com* |  |  |  |  | $43 / 4$ | Aug | 67/8 |  |
| Laclede Steel com_....- 20 |  | 191/2 | 191/2. | 85 | 15 | June |  |  |
| Landis Machine com...-25 |  |  | 9 | 100 | 9 | Nov | $93 / 4$ |  |
| McQuay-Norris com |  | 40 | 40 | 10 | 281/8 | May |  |  |
| Meyer Blanke com |  | 15 | 15 | 20 | 13 | Aug | 151/2 |  |
| Mo Portland Cem com.-25 | 1414 | 161/4 | $141 / 2$ | 18 | 10 | July |  |  |
| $\begin{aligned} & \text { National Candy com_..- } \\ & 100 \\ & 1 \text { st pref } \end{aligned}$ | $3 / 4$ | $110^{61 / 2}$ | $1 \begin{array}{r} 63 / 4 \\ 110 \end{array}$ |  |  | $\begin{aligned} & \text { Sept } \\ & \text { Nov } \end{aligned}$ | $121 / 2$ |  |
| Rice-Stix Dry Gds com - - | 1/8 |  | 57/8 | 55 |  | May |  |  |
| St L Bk Bldg Eqpt |  |  | 31/2 | 10 |  | Jan |  |  |
| St L Pub Sery com |  | 1.60 | 1.60 | 24 | 8ce | June | 1.61 |  |
| Scruggs-V B Inc | $1 / 2$ | $91 / 2$ | $91 / 2$ |  |  | June | 11/4 | Oc |
| Scullin Steel |  | 1236 |  | 1,070 |  | May |  |  |
| Warrants | 60 | 1.50 | 1.60 | 825 |  |  | 1.60 |  |
| Sterling Alum |  | 71/8 | 71/6 | 50 |  | Jan |  |  |
| Wagner Elec com.....- 15 | 29 |  | 291/2 | 243 | 215 | May | 30 |  |
| Bonds- |  |  |  |  |  |  |  |  |
| Scullin Steel 3s_...... 1941 |  |  |  |  |  |  |  |  |
| St L Pub Serv 5s..... 1959 |  |  | 693/4 | $6,500$ | 55 | May | 6978 |  |
| Income_-.-.......... 1964 |  | $111 / 2$ | 115/8 | 4,400 | 8 | May | $121 / 4$ | , |

## Schwabacher \& Co.

111 Broadway, New York
Cortlandt 7-4150
Private Wire to own offices in San Francisco and Los Angeles
San Francisco Stock Exchange Nov. 9 to Nov. 15, both inclusive, compiled from official sales lists

| Stocks- | $\left.\begin{array}{\|c\|} \hline \text { Friwat } \\ \text { Lasit } \\ \text { Sase } \\ \text { Prtce } \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} \text { Weiek's Range } \\ \text { of Prices } \\ \text { Low High } \end{array}\right\|$ |  | $\begin{aligned} & \text { Soles } \\ & \text { for } \\ & \text { Wheek } \\ & \text { Shares } \end{aligned}$ | Ranje Stnce Jan. 1, 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loro | Htoh |
| Arcratt Accessories -... |  | 2.25 | 2.25 |  | 00 | 2.00 Aug | 3.75 May |
| Alaska-Auneau Goid-- -10 |  | ${ }^{6}$ |  |  | 414 May | ${ }^{3} 83$ Nov |
| Anglo Calif Natil Bank, -20 | 73/2 | 74. | 73/3 | 429 100 | 51/ June $3 / 2 \mathrm{May}$ |  |
|  | 131/8 | $1{ }^{131 / 8}$ | $131 / 2$ | 350 | ${ }_{9}{ }^{3 / 2}$ May | 15\%/2 Jan |
| Calamba surar coum. ${ }^{20}$ |  | 11 | 11 | 245 | 10\% Oct | 19 Mar |
| Calaveras Cement pret-100 | 40 | 915 | ${ }_{9}^{40}$ | 20 | ${ }^{32}$ Sept | ${ }_{17}^{40}$ Apr |
| Calir Cotton Mills com_100 |  | ${ }^{93 / 3}$ | ${ }^{931 / 2}$ | 102 | 141/4 May | ${ }^{17}$ A Apr |
| $\underset{\text { Calir Packing Corp com }}{\text { Preterred. }}$ |  | $201 / 2$ | ${ }_{511}^{21}$ | 910 | 14 May |  |
| Carson Hill Gold Min eap 1 | i $\overline{6} \mathrm{C}$ | ${ }^{51 / 8}$ | ${ }_{16 \mathrm{c}}^{17}$ | 500 | ${ }^{4} 95 \mathrm{c}$ June | ${ }_{32 \mathrm{c}}^{52 \mathrm{c}} \mathrm{Jan}$ |
| Central Eureka M1n oom-1 | 33/4 | 5\% | 5 | 2,500 | 23/ May | ${ }^{43}$ Mar |
| Consol Aircraft Corp com_1 |  | 253/3/ | 2514 | 100 287 | ${ }_{191}^{23}$ Aug | ${ }^{31} / 2$ Apr |
| Consol Coppermines |  | $8{ }_{8}$ |  |  | 193/6 May |  |
| Creameries of Am Inc com1 | --- | 51/2 | 51/2 | 200 | 4 June | ${ }_{6}{ }^{4} \mathrm{Apr}$ |


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## Canadian Markets <br> LISTED AND UNLISTED



## Canadian Markets-Listed and Unlisted



## Quotations on Over-the-Counter Securities-Friday Nov. 15

| New York Clity Bonds |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | 1987 | 102 |  |  | Dr | ${ }_{124}^{1224} 12$ |
|  |  | 1053: | 111 |  | uno 1197 | 1254,1 |
| somay |  | 110 | 111 | ${ }_{\text {a }}^{4}$ | 11977 | ${ }^{12286}$ |
| ${ }^{488} \times \mathrm{Mar}$ |  |  | 112 | ${ }^{94426}$ | $\begin{array}{r}151988 \\ 11981 \\ \hline\end{array}$ | 128 |
|  |  | 115 |  |  | 11957 |  |
| ass Nov | 1985 | 11620 |  | ${ }_{\text {a }}^{4}$ | (1) | ${ }^{12363}$ |
| ${ }_{\text {and }}^{\substack{\text { and } \\ \text { asay }}}$ | 1972 |  |  | ${ }_{4}{ }_{4} 3$ 3 ${ }^{\text {J J }}$ | June 11936 | 1264127 ${ }^{127}$ |
|  |  |  |  |  | cily 11967 |  |
|  |  |  |  | ${ }_{4}^{4} 3$ \% D | -oo 11979 |  |
| New York State Bonds |  |  |  |  |  |  |
|  |  |  |  |  |  ybbway Improvement.- | $\\|^{\text {ask }}$ |
|  |  |  |  |  |
| Canal \& Hilghway-56Jan |  |  |  |  |  |  |  |  |
| Highway Imp 41/ss sept ${ }^{\prime} 63$ Canal Imp 4 23s Jan 1864 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |



Telephone and Telegraph Stocks

| Par | Bid |  | Par | Bud | A8t |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am Dist Teleg ( N J) com_* | 110 | 1141/2 | New York Mutual Tel.. 25 | 18 | 22 |
| 5\% preferred....-...-100 | 1093/4 | 1113/4 | Pac \& Atl Telegraph.... 25 |  |  |
| Bell Teled of Canada_-_ 100 | 107 | 113 | Peninsular Teled com | 32 | 341/2 |
| Bell Teled of Pa pret $\quad 109$ | 119 | 121 | Preferred A.-......-- 25 | 32 |  |
| Cuban Teleph 6\% dret. 100 | 43 |  | Roohester Telephone- |  |  |
| Emp \& Bay State Tel_ 100 | 46 |  | 6.50 1st pref....... 100 | 114 |  |
| Franklin Telegraph_..-100 | 25 |  | So \& Atl Telegraph..... 25 |  | 20 |
| Mtn States Tel \& Tel_-_100 | 131 | $134{ }^{-7}$ | Sou New Eng Telep...ilool | $1601 / 2$ | 4 |

Chain Store Stocks

| Par bas Ast | Par | ${ }_{\text {bia }}$ | Ata |
| :---: | :---: | :---: | :---: |
| $\overline{\mathrm{B} / \mathrm{G} \text { Foods Ine common..** }}$ 2/ ${ }^{\text {a }}$ | $\overline{\text { Kreses (8 H) } 6 \% \text { pret._- } 100}$ | 12 | \% |
|  | Reeves (Dan ell prot.. 100 | 90 |  |
|  | Uniteocigar Whelanstoree |  |  |
| FHA Insured Mortgages <br> Bids and Offerings Wanted |  |  |  |
|  |  |  |  |
| 44 Wall Street, New York, N. Y. Telephone: wHitehall 3-8850 |  |  |  |

FHA Insured Mortgages


## F.H.A. INSURED MORTGAGES

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

## STORMS AND CO.

Commonwealth Building $\begin{gathered}\text { Phone Atlantic } 1170\end{gathered}$

Ouotations on Over-the-Counter Securities-Friday Nov. 15-Continued
Guaranteed Railroad Stocks Joseph Zualker \& Sons

| 120 Broadway <br> NEW YORK | $\begin{gathered} \text { Dealers in } \\ \text { GUARANTED } \end{gathered}$ stocks | $\begin{gathered} \text { Tel. RE ctor } \\ 2-6600 \end{gathered}$ |
| :---: | :---: | :---: |



Railroad Equipment Bonds

| Atlantic Coast Line 41/28 Baltimore \& Ohio 41/58.- <br> Bessemer \& Lake Erie 21/48 <br> Boston \& Maine 5s. <br> Canadian National 41/28-58 <br> Canadian Paciffe 43/38 <br> Central RR of N J 41/2 <br> Central of Georgia 48 <br> Chic Burl \& Quincy $21 / 2 \mathrm{~s}$. <br> Chic Millw \& St Paul 5s. <br> Chic \& Northwestern $41 / 28$ - <br> Clinchfield $21 / 8 \mathrm{~s}$..........- <br> Del Lak \& Denv \& Rio Gr Weat $41 \% \mathrm{~s}$. <br> Erle $41 / 8 \mathrm{~s}$.....-............... <br> Frult Growers Express <br> 4s, 41/8 and. 41/2s <br> Grand Trunk Western $5 s_{-}$ <br> Great Northern Ry 2 s <br> Illinols Central 36 <br> Kansas City Southern 38. <br> Lehlgh \& New Engl $41 / 2 \mathrm{~s}$.- <br> Long Island 41/2s. <br> Loulslana \& Ark 3 $3 / 8$ <br> Maine Central 58. <br> Merchants Despatch <br> $21 / 58,41 / 2 \mathrm{~s}$ \& 56 |
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| Bid | Ask |  | Bid |
| :---: | :---: | :---: | :---: |
| $b 1.00$ | 0.50 | Missourl Pacific 43/3 | ${ }^{61.80}$ |
| 31.50 | 1.10 | Nash Chat \& St Louls $21 / 8$ | 32.25 |
| b1.50 | 1.10 | New York Central 41/38.. |  |
| $b 2.10$ | 1.50 |  | 32.25 |
| b4.65 | 4.00 | N Y Chic \& dit Louis 4 s | b3.00 |
| b4.60 | 4.00 | N Y N H \& Hartford 3s-7- | ${ }^{62} 3.35$ |
| b1.40 | 0.75 | North Amer Car 41/88-51/88 | ${ }^{64.40}$ |
| 34.00 | 3.00 | Northern Pacific $21 / 8 \mathrm{B-21/4}$ | ${ }_{61}{ }^{3} .75$ |
| b1.25 | 0.80 | No W Refr Line 31/29-48...- | b3.25 |
| ${ }_{62}{ }^{61.50}$ | 1.75 | Pennsylvanda 41/38 series D | 1.00 |
| ${ }_{\text {b1 }}{ }^{\text {b2 }} 1.50$ | 125 | Pens is serles E. | ${ }^{61.90}$ |
| 62.15 | 1.75 | 2\%8 series G \& H | b2.00 |
| ${ }^{63.00}$ | 2.00 | Pere Marquette- |  |
| 82.00 | 1.25 | 21/58-23/8s and 41/68....- |  |
| b2.00 | 1.50 |  | ${ }_{61.50}^{61.90}$ |
| b1.40 | 110 | St Louls S ${ }^{\text {chestern } 41 / 3 \mathrm{~s} \text {.-- }}$ | ${ }_{\text {b }} 1.85$ |
| b4. 10 | 3.25 | Shippers Car Line 58.... | ${ }_{\text {b1 }}^{63} 60$ |
| b1.55 $b 2.10$ | 1.15 | Southern Paciflc $41 / 2$ | ${ }^{62.60}$ |
| ${ }_{62} 2.25$ | 1.75 | Southern Ry | 61.40 |
| b1.65 | 1.25 | Texas \& Paeific 4s-43/4, | b1.60 |
| b2.00 | 1.50 | Unlon Pacific 29/4 | b1.75 |
| b1.75 | 1.25 | Western Marylan | ${ }^{61.90}$ |
| b2.25 | 1.75 |  | ${ }_{\text {b1 }}{ }^{\text {b2 }} 1.65$ |
| b1.90 | 1.25 | Wheeling \& Lake Erie 21/4 | ${ }^{\text {b1.60 }}$ |

Railroad Bonds

|  | ${ }^{16}$ | d |
| :---: | :---: | :---: |
| n Canton \& Youngstown 53/28 | ${ }^{49}$ | 52 |
| - | f591/2 | ${ }^{52}$ |
| Balitmore \& | 88 | $881 / 2$ |
| Cambria \& Cleartl | 103 |  |
| Chleago Indilana \& Bouthern 48 | ${ }_{73}^{68}$ | ${ }^{69}$ |
| Chicago st Louls \& New Orieans | ${ }^{73}$ |  |
| Chicago stock Yards ${ }^{\text {ss }}$ | 103 | ${ }_{6}{ }^{-1}$ |
| Cleveland Terminal co Ainy | 112 |  |
| Cuba RR improvement and equipment 58. | 22 | $24^{-1}$ |
|  |  |  |
| Horcas son |  |  |
| Hilinois Central-Louisv | 80 |  |
| Indiana milinit \& 1 Iowa 48 |  | ${ }_{88} 68$ |
|  |  |  |
|  |  | 100 |
| New Yondin Hariera | 1011/2 |  |
|  | 991/2 | 1003/6 |
| New Orleans Great Nortinern Dnoome 58-.--------------1965 |  |  |
|  | $3{ }^{4}$ | 40 |
| New York \& Hobosen ferry 08. | 100 | --- |
| Pennsylvanis \& New York Canal 58 e | 65 | 68 |
|  | 103 |  |
| Pittsburgh Bessem |  |  |
| Portland Termin |  |  |
| Providence \& Worcester |  |  |
| chmond Terminal Ry 3\% |  |  |
| Tennessee Alabama \& G | ${ }^{65}$ |  |
| Terre Haute \& Peorria 58 | 100 | -1011/2 |
| do Terminal | 109 |  |
| Toronto Hamilion \& Büftal | ${ }^{94}$ | 97 |
| United New Jersey Railiro |  |  |
|  |  |  |
|  | ${ }_{62}^{51 / 2}$ | $\begin{aligned} & 52 \\ & 64 \\ & 62 \end{aligned}$ |

## Ouotations on Over－the－Counter Securities－Friday Nov．15－Continued

## Public Utility Preferred Stocks

Bought ．Sold ．Quoted
Jackson \＆Curtis

## ESTABLISHED 1879

Members Principal Stock and Commodity Exchanges

115 Broadway
Tel．BArclay $\mathbf{7 - 1 6 0 0}$

New York City

Teretype N．Y．1－1600

## Public Utility Stocks

|  | ${ }^{\text {bld }}$ |  |  | Bra |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left.\begin{array}{\|c\|} 1041 / 2 \\ 7 \\ 7 \end{array} \right\rvert\,$ |  | ${ }^{27}{ }^{43 / 8}$ | $9^{53 / 8}$ |
|  |  |  | Now Eng Pr |  |  |
|  | ${ }_{1215 / 2}^{89}$ | $92$ |  |  |  |
|  |  |  | ${ }_{86}^{87}$ prior Hilion pref | 31／2 | ${ }_{69}^{75}$ |
|  |  |  |  |  |  |
| \＄3．50 prior preterred＿．．50 | 503／6 | $521 / 8$ | New Orle ${ }^{\text {ans }}$ Pub Servico－： | 10923／3 |  |
|  |  |  |  |  |  |
|  |  |  |  | 104\％ 151 | 106／8 |
| Central Maine Power－ | $101$ |  |  |  |  |
|  |  | $113{ }^{103}$ |  |  |  |
|  | 1107／8／2 |  |  |  |  |
|  | 10710 | 1184 | （Del） $7 \%$ pret．．．－－ 100 | 84 | $853 /$ |
| Consumers Power sb prei－ |  | 95 | Ohlo Public Service－ 6\％preferred 100 |  |  |
|  |  |  |  | $1088 / 4$ $115 / 4$ |  |
|  |  |  | Okla C \＆E $7 \%$ pre | 120 |  |
|  | $\begin{array}{r} 3131 / 8 \\ 33 \\ 113 \% \end{array}$ |  | Pactlle Pr \＆Lt 7\％pt＿ 100 Panhandle Eastern Pipe | $\begin{aligned} & 841 / 4 \\ & 371 / 2 \end{aligned}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | $\left\|\begin{array}{c} 681 / 2 \\ 28 \end{array}\right\|$ |  | 1121／4 |  |
| Hartford Eleetric Light＿25 |  |  | Philadelphia Co－ <br> 85 cum preferre |  |  |
|  | 26 |  |  | 771／2 | $1 / 2$ |
|  | $\begin{array}{r} 32 \\ 108 \end{array}$ | $\left\lvert\, \begin{gathered} 34 \\ 110 \end{gathered}\right.$ | Pub serv Co of Indiana－ | 94\％ |  |
|  | $1051 / 21$ | $\left.\begin{array}{\|c\|c\|c\|} 1061 / 2 \\ 80 \end{array} \right\rvert\,$ |  | 14 |  |
| ge Co Ltg $7 \%$ pref． 100 |  |  | Queens Borough G \＆E－－ $6 \%$ preferred＿．．．．．．－ |  |  |
|  | 27／4 |  | Republic Natural Gas．．．．－2 <br> Rochester Gas \＆Eleo－ <br> $6 \%$ preterred $\mathbf{D}$ <br> D．．．． 10 | 5 5 |  |
|  |  |  |  |  |  |
|  |  | 21／3 | Sterra Pacifio Pow com．．． Southern Nat Gas com＿713／3$\mathrm{S}^{\prime}$ western G \＆ $\mathrm{E} 5 \%$ pt 100 | ＋164 |  |
|  | 201／6 |  |  |  |  |
| 5\％conv part |  | 801／3／ | Texas Pow \＆Lt 7\％ |  |  |
|  |  |  |  | 1103／2 |  |
|  |  | $\begin{array}{r} 827 / 8 \\ 5 \% \end{array}$ |  | ${ }_{27}^{24}$${ }_{77}^{27}$ | 2629$801 / 6$ |
| dran | $\left.\begin{array}{r} 809 \\ 4 \% \end{array} \right\rvert\,$ |  |  |  |  |
| Monongahela | $\begin{aligned} & 281 / 2 \\ & 17 \\ & 45 \% \end{aligned}$ | $\begin{aligned} & 30 \\ & 183 / 4 \end{aligned}$ |  |  |  |
|  |  |  | Washington Ry \＆Ltg Co <br> Particlpating units．．． Weat Penn Power com West Texas Util $\$ 6$ pret＿＿ |  | 考 |
|  |  | $\begin{aligned} & 181 / 4 \\ & 47 / 4 \end{aligned}$ |  |  |  |
|  |  |  |  |  |  |
| Nassau \＆Sut Ltg $7 \%$ pt 100 |  |  |  |  |  |

Public Utility Bonds

| Amer Gas \＆Pow 3－5s＿1953 | ${ }^{\text {Btd }}$ 591／ | ${ }_{611 / 4}^{\text {As }}$ | 8as | Btd |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Utility Serv 6s＿1964 | 917 | $931 / 8$ | Kan Pow \＆Lt |  |  |
| Assoclated Electric 58．1961 | 52 | $531 / 2$ |  |  |  |
| Assoc Gas \＆Eleo Corp－ |  |  |  | 10 | 1053／4 |
| Inoome deb 31／8．．． 1978 | f14\％ | 151／4 |  |  |  |
| Inoome deb 33／8．．． 1978 | f147／8 | 153／8 | Lehigh Valley Tran 5 s 1 | 6014 |  |
| Income deb 48．．．．． 1978 | $f 15$ | 151／2 | Lexington Water Pow 58 ＇68 | 84 | 861／2 |
| Income deb 41／2s．．． 1978 | $f 15$ | 151／2 | Marion Res Pow 31／58＿1980 | 1073／4 | 083／4 |
| Conv deb 4s＿－－－－1973 | $f 24$ |  | Michigan Pub Serv 4s－1965 |  |  |
| Conv deb 43／88－2．－1973 | f281／2 | 291／2 | Montana－Dakota Util－ |  |  |
| Conv deb 58．－．－－－1973 | 5291／2 | $301 / 2$ | 41／28－－－－－－－－－－－1954 | 105 $\frac{1}{4}$ | 106\％ |
| Conv deb 51／8 | 529 |  | New Eng G\＆E Assn 58.62 |  |  |
| 88 without warrants 1940 | $f 57$ | 581／2 | NY PA NJ Utilltles 581956 | 931／4 | $1 / 4$ |
| Assoc Gas \＆Elee Co－ |  |  | N Y state Elec \＆Gas Cord |  |  |
| Cons ref deb 41／8s $\ldots 195$ | ${ }_{f} 10$ | $1131 / 2$ | Northern Indiana－－－－1965 | 1071／2 | 10 |
| Sink fund inc $58 . \ldots 1983$ | 110 | 12 | Pubilc Service 33／9＿1969 | 107\％${ }^{\text {\％}}$ | 1071／8 |
| Sfing 41／98－51／28 | $f 10$ | 12 | Nor states Power（Wls |  |  |
| slink fund tinc 5－6s．．． 1986 | $f 10$ | 12 | 31／28．－．－．．．－－－．．－－ 1964 |  | 11 |
| Blackstone |  |  | Northwest Pub Serv 4s ${ }^{\text {＇70 }}$ | 104\％ |  |
| \＆Eleetri | 110 |  | Old Dominion Pow 58．1951 |  | 83 |
| Cent Ark Pub Serv 58． 1948 | 1001 | 021／2 | Parr Shoa＇s Power 5s＿1952 | 1041／2 | 10 |
| Central Gas \＆Elee－ |  |  | Penn Wat \＆Pow 31／8 1964 |  |  |
| 1st Hen coll tr $51 / 2 \mathrm{~s}$－ | 96 | $973 / 4$ | 31／8．－－－－－－－－－．－． 1970 |  |  |
| 1 st lien collt rust 88 － 1946 | 971／4 | $993 / 4$ | Peoples |  |  |
| Cent III El \＆Gas 3\％8． 1964 | 1043／4 | 051／2 | 1 tat lien ${ }^{3-685}$ |  | 1011／2 |
| Central Iminols Pub Serv－ 1st mtge 35／8．．．．．．． 1968 |  |  | Portland Electric Power－ <br> 6s …－．－．．．．．．．．．．． 1950 |  |  |
| Cent Maine Power 31／8， | 1081／2 | 1083／4 | Pub Serv of Indians 4s 1969 | 1071 | 1075 |
| Central Pow \＆Lt 33／81969 | 106\％ |  | Pub Util Cons 53／38．．－1948 | 88 | 7／8 |
| Central Pubilo Utility－， Income $51 / 5 \mathrm{~s}$ with stk ${ }^{2}$ ． |  |  | Rep |  |  |
| Cities Service deb 58＿1963 | 84 | 85 | Collateral 58＿－－－－ 1951 | 75 | 773／4 |
| Columbus \＆Son Ohlo Elec |  |  | St Joseph Ry Lt Ht \＆Pow |  |  |
| 1st mtge 31／8s．．．－－ 197 | 1071／2 | 073／4 | 41／28－－－－－－－－－－－1947 | 103122 |  |
| Cons Citiea Lt Pow \＆Trao |  |  | Sloux City G \＆E 4s．．． 1966 | 1063／4 | 1073／4 |
| 58. | 90 | $921 / 8$ | Sou Calif Edison 3s．．－1965 | 1041 |  |
| Onsol E \＆C Bs A．－． 1962 | 58122 | 59 | Sou Calif Gas 3148．．． 1970 | 106 | 1063／4 |
|  | $571 / 2$ | 591／2 | Sou Cities Util $58 \mathrm{BA}-1958$ | $571 / 2$ |  |
| Crescent Publio Service－ Coll inc $6 \mathrm{~s}(\mathrm{~W}-\mathrm{B})$ 1954 |  |  | S＇western Gas \＆E1 31／6 ${ }^{\prime \prime} 70$ | 1071／2 | 107 |
| Cumberl＇d Co P\＆ | 108y／2 |  | Tel Bond \＆Share 58＿＿ 1958 |  |  |
| Dallas Pow \＆Lt 31／58－1967 | 11031 | 1114 | Texas Public Serv 5s＿－1961 | 1021／2 |  |
| Dallas Ry \＆Term 68．1951 | 77\％ | 7918 | Toledo Edison 1st 31／g1988 |  | 109 |
| Federated Util $51 / 88.1957$ | 935\％ | 9538 | 1st mitge 31／8．．．．．－ 19 | 10732 |  |
| Houston Natural Gas 4 s ＇ 55 | 10414 | 105 | 8 f debs 31／58．．．．－ 1960 | 1021／2 | 1031／4 |
| Indianapolis P\＆L 3 $1 / \mathrm{s}$＇70 | 107\％ | 1081／4 | United Pub Util $\mathbf{6 B}_{\text {B A－}} 1960$ | 103 | 105多 |
| Inland Gas Corp－ |  |  | Uties Gas \＆Electris Co－ |  |  |
| 63／28 stamped－$-\cdots .1952$ |  | 㖪 | 1957 |  |  |
| Iowa Pub Serv 33／8＿－1969 | 106 | 10634 | West Penn Power 38＿－1970 | 1073／4 | 1083／4 |
| Iowa Southern Util 4s． 1970 | 104 | 105 | West Texas Util 3ys 1969 | 1081／2 |  |
|  | 104 | 1041／2 | ra Pubice |  |  |
| Jersey Cent P \＆L $31 / 1 / 8{ }^{\text {c }} 65$ | 1073／8 | 107 | 51／28．－．－．－．－．．．．．． 1960 | 101 | 02 |



## Quotations on Over-the-Counter Securities-Friday Nov. 15-Concluded

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

in which you have interest, yeu will probabiy 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:

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## Foretǵn Stocks, Bonds and Coupons Inactive Exchanges

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

Foreign Unlisted Dollar Bonds
Due to
nomlnal.

| Anhalt 78 to <br> Antloquia 88_-........... 1946 | $\left\lvert\, \begin{gathered} B 4 d \\ f 251 / 2 \\ f 53 \end{gathered}\right.$ | A8k | Housing \& Real Imp 7s '46 Hungarian Cent Muk 78 Hungarlan Ital Bk $71 / 2 s^{\prime}$ '32 | $\begin{gathered} B 5 d \\ f 26 \\ f 5 \\ f 5 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Colombla 7\%-1947 | 121 |  | Hungarlan Disoount d Ex- |  |  |
|  | 51 |  | change Bank 78_.... 1936 | r7 |  |
| Barranquilla 8s' $35-10-46-48$ | $\int_{525}^{28}$ |  |  |  |  |
| Bavaris 61/8 ${ }^{\text {co-- }}$ - 1945 Bavarlan Palatinate Cons |  |  | Jugoslavia 58 funding -1956 Jugoclavia 2 d seriea 58.1956 | $15$ | 18 |
| Citfes 7s to......-. 1945 | J25 |  |  |  |  |
|  | f1614 | 163 | Koholyt 61/8.......-1943 | 526 |  |
|  | 1514 | 1515 | Land M BF Warsaw 88 '41 | $f 3$ |  |
| Boliva (Republic) 88-1947) | 55 | 5\%/8 | Lelpzig O'land Pr 63/5g ${ }^{\text {c }}$ /6 | ${ }^{26}$ |  |
|  | ${ }^{54} 4$ | 45 | Ledpzig Trade Fair 78.1953 | 526 |  |
|  | ${ }^{5} 418$ | $51 / 4$ | Waneberg Power ligicole 1948 | 526 |  |
| Brandenburg Elec 6s.1953 | $f 26$ |  | Mannhelm \& Paiat 7s. 1941 | f26 |  |
| Brazll funding 58._1931-51 | 5325/r | $32 \overline{1 / 2}$ | Meridionale Eleo 78._1957 | 33 |  |
| Brazll funding sorid | 148 |  | Monterideo B | ${ }^{3} 3$ |  |
| Bremen (Germany) | 526 |  | Munich 78 to ..-.-.. 1945 | f251/2 |  |
| 68.--.-.-- | 126 |  | Munio Bk Hessen 78 to '45 | f251/2 |  |
| British Hungarlan Bank- | 85 |  | Municipal Gas \& Eleo Corp Reaklinghausen 78__1947 | f26 |  |
| Brown Coal Ind Corp6158 |  |  |  | f26 |  |
| Buen | ${ }_{545}$ |  | Nat Bank Pa | 26 |  |
| Burmelster \& Wain bs. 1 | 15 |  | (A \& B) 4s | $\begin{aligned} & f 63 \\ & f 60 \end{aligned}$ |  |
| Caldas (Colombla) $71 / 88$ '46 | 59 | 10 | Nat Central Savinge Bk of |  |  |
| Call (Colombia) 78 .-. 1947 | ${ }_{517}$ | 20 | Huagary $71 / 38 .-\ldots$. | $f 5$ |  |
| Callao (Peru) $71 / 188 .-{ }^{1944}$ |  | ${ }^{6}$ | National Hungarian \& Ind |  |  |
| Cauca Valley 71/38.... 1946 Ceara (Brazil) $88 \ldots 1947$ | ${ }^{1913 / 2}$ | 10\% | Mtge 78................ 1948 | 15 |  |
| Central Agric Bank- see German Central Bk |  |  | 7 s to $\qquad$ 1945 | f251/2 |  |
| Central German Power Madgeburg of 1934 | f26 |  | Oberptals Elec 78_-...-1946 | 523 |  |
|  |  |  | Panama City 61/38.... 1952 |  |  |
| Clty |  |  | Pola | 5271/2 | 291/2 |
| Budapest 78.....-. 1953 | 75 |  | Poland 38_--7----1956 Porto Alegre 78, |  |  |
| Colombla 4s_-....--- 1946 | ${ }^{71}$ |  | Porto Alegre 78...-. 1968 <br> Protestant Church (Ger- | f7 |  |
| Costa Rica funding 5s- 51 | $f 11$ | $13^{-7}$ | Pronam) 78, | 526 |  |
| Cobta Rica Pac Ry 73/s ${ }^{\text {c }} 49$ | $f 14$ | 16 | Prov Bk Weatphaila 68.33 | 526 |  |
| 58....-.-.-.-.-...-1949 | $f 11$ | 13 | 6s 1936 | - 225 |  |
| Cundinamarca 6\%/28.-1959 | 581/2 | 9 | 58.---.-----------1941 | f25 |  |
| Dort | 526 |  |  | $561 / 2$ |  |
| Duesseldort 78 to. | 5251/2 |  |  | f |  |
| Dulsburg 7\% to...-.- 1945 | f251/2 |  | R C Church Weltare $78{ }^{\prime} 46$ | f26 |  |
| East Prussian Pow 6s.1953 | 526 |  | Saarbruecken M Bk 68-'47 | 525 |  |
| Electric Pr (Ger'y) 61/2s '50 | f26 |  | Salvador |  |  |
| 61/28.-.......-.-.-1953 | 526 |  | 7 s 1957 |  |  |
| European Mortgage \& In- |  |  | 78 ctip of deposit.. 1957 | f51/2 |  |
| vestment 7388 7138 income..... 1966 | ${ }_{f 31 / 2}$ |  |  | $f 9$ |  |
| 78.-7-----------1967 | 118 |  | 88 ctis ot deposit. 1948 | r7 | 81/4 |
| 78 income.-.---1967 | $f 3$ |  | Santa Catharina (Brazil) |  |  |
|  |  |  | 8\%--.----.----1947 |  |  |
| Farmers Natl Mtge 78. ${ }^{\text {c }}$ 63 |  |  | Santa Fe 48 atamped 1942 |  |  |
| Frankfurt 78 to ${ }^{\text {F }}$ | ${ }_{35}^{253 / 2}$ |  | Santander (Colom) ${ }^{\text {S8-1948 }}$ | ${ }_{7} 13$ | $141 / 4$ |
|  |  |  | Baxon Pub Works 78_1945 | f26 |  |
| German Atl Cable 7s_ 194 | $f 38$ |  | 61/8B-7-------1951 | 526 |  |
| German Building \& Land- |  |  | Saxon State Mtge 68_-1947 Slem \& Halske deb 68-2930 | ${ }_{2}$ |  |
| bank $61 / 88$-r-T-M- 1948 | $f 26$ |  | Slem \& Halske |  |  |
| Agricultural 6s...... 1938 | $f 26$ |  | State Mtge BK .---- 195 |  |  |
| German Conversion Ott |  |  | 2d series 58.-...-.- 195 | 15 | 18 |
| Funding 38. | 32 |  | Ste | 526 |  |
| Gras (4uttra) |  | 31/2 |  |  |  |
| Gras (Austris) 88 <br> Guatemala 8s | ${ }_{38} 12$ | $34^{--}$ | Tollma 78.............-1947 | $\begin{gathered} 62 \\ f 16 \end{gathered}$ | 18 |
| H |  |  | Uruguay eonversion scrip-- | $f 35$ |  |
| 68 _--.-...-.......- 1957 | 526 |  | Unterelbe Electric 6s._1953 | ${ }_{5} 28$ |  |
| He | 50 |  | Vesten Elec Ry 78----1947 | f26 |  |

Real Estate Bonds and Title Co. Mortgage Certificates

| Alden Apt 1st mige 38-1957 | Bud | Ask |  | B4d |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Beacon Hotel inc 48_-1958 | 54 | 5彦 | Metropol Playhouses Ino- <br> If deb 5 s | 66 | 69 |
| $\mathrm{B}^{\prime}$ way Barclay inc 28._1956 | f171/2 | 201/4 |  |  |  |
| B'way \& 41st Street1st leasehold $315-581944$ | 25 | 27 | N Y Athletic Club- | 15 |  |
| Broadway Motors Bldg- |  |  | Y Majes |  |  |
| 4-68--.---M--.--1948 | 62 | 65 | 48 w | 4 |  |
| Brooklyn Fox Cord- <br> 38. | f1 | 13 |  |  |  |
|  |  |  | $53 / 58$ | 503/4 | 53 |
| Chan | 29 | 31 | $51 / 38$ sarlea | 351/8 | 37 |
| Cheseborough Bldg 1st 68'48 | 48 |  | $51 / 28$ serles F | 56 |  |
| Colonade Construction-1 1st 48 $(\mathrm{~W}-\mathrm{B})$ | 18 | 20 | 51/2s series ${ }^{\text {Q }}$ | 46 |  |
| Court \& Remsen |  |  | Ollerom Cord | f13/2 | 3 |
| 1st 31/8------ | 24 | 27 | 1 Park Ave |  |  |
| Dorset 1st \& fixed 28_--1957 | $231 / 2$ |  | 2 d mtge 6 s -------1 | 54 |  |
| Eastern Ambassador Hotel units |  |  | $103 \mathrm{E} \mathrm{57th}$ St 1st ${ }^{\text {8/ }}$ | 193/2 |  |
| Equit Oft Bldg deb ${ }^{\text {5s }}$ | 33 | 35 |  | 29 | 31 |
| Deb 5 s 1952 legended | 34 |  |  |  |  |
| 50 Bros |  |  | 51/6s stamped........ | 58 |  |
| 18 in | 14 | 16 |  |  |  |
| $61 / 8 \mathrm{~s}$ (stam | f53/2 | 81/4 | Assoc Sec CorD- | 62 |  |
| d \& Mad |  |  | Roxy Theat |  |  |
| 1 st leasehold 3s-Jan 1 | 33 | 37 | st mige | 62 |  |
| Flim Center Bldg ist |  |  |  |  |  |
| 40 Wall st Cord 68_-1958 42 Bway 1st 68.1 | f123/2 | 131/2 | Sa |  |  |
| 42 Bway 18t 68--7.--1 |  |  | 38 with stock------1956 | 7 |  |
| 1st 4s stamped....- | 33 | 35 | 込 |  |  |
| uller Bldg debt 68-.. 1944 | 191/2 |  | 60 Park Place |  |  |
|  | 75 | 33 76 | 1st 31/58.........-... 194 | 29 |  |
|  |  |  | 61 Broadway |  |  |
| Harriman Bldg 1st 6s. 1951 | f133/4 | 153/4 | 31/98 with stock .... 1950 | 213/2 | 24 |
| Hearst Brisbane Prod 6s' 42 | 271/2 | 29 | 616 Madison Ave- |  |  |
| Hotel St George 4s | 27 | 29 |  | 203/2 |  |
| Lefcourt Manhattan Bldg |  |  | 18 c 38--------1955 | 76 |  |
| 1st 4-5s.-----.---. 1 | 40 |  |  |  |  |
| Lefoourt state |  |  | xtlle Bldg- |  |  |
| 18t lease 4-61/8.-7, 1948 | 28 |  | 18t 3-56-_--...-- 1958 | 23 | 25 |
| Lewis Morris Apt Bldg- 195 | 413/3 |  | Trinity Bldgs Corp- |  |  |
| Lexington Hotel units | 33 | 35 | 2 Park Ave Bidg 1st 4-5s'46 | 40 | 42 |
| Lincoln Building- |  |  |  |  |  |
| Income 51/58 W-8.-. 18 | 65 |  | albridge Bldg (Butfa |  |  |
| London Terrace ADts- |  |  | 38-7----7--7-1950 | 11 | 13 |
| Ludwig Baumann- | 29 | 31 | $18 t 41168 \mathrm{w}-6$ | 18 | 19 |
| 18t 5s (Bklyn) | 42 |  | Westinghouse Bldg- 1948 |  |  |
| 18t 58 (L I).-.-.--. 1951 | 65 |  | 1st mtge 4s.......-. 1948 | 33 |  |

For footnotes see page 2926
hicago Home Loan Bank Had Record September Disbursement of $\$ 1,558,820$
The Federal Home Loan Bank of Chicago made total ad vances of $\$ 1,558,820$ in September to Illinois and Wisconsin savings, building and loan associations, the largest amount loaned, it is stated, in any previous September of its existence. This made the fourth month so far in 1940 that the regional bank has advanced more than $\$ 1,500,000$, A. R. Gardner, President, pointed out on Oct. 30, adding:

The record September disbursement made the third quarter of 1940 more active than any previous July-September period. The $\$ 4,247,570$ for the three months was more than double that of last year. Loans $007,015.26$. Net gain for the third quarter was $\$ 1,950,529$, Mr. Gardne said.
Increased demand for funds supplementary to local capital has come both from the industrial areas where defense program orders have already begun to be reflected in the employment and payroll upturns, and from
many communities so far outside the orbit of the speeded up industrial phase.

Cooperation of Thrift and Home-Financing Institu tions in Sustaining and Extending Private Home
Ownership and Individual Thrift Needed for Tota
Defense of Nation, Says F. W. Catlett of FHLBB
Total defense of this Nation requires the total coopera tion of every thrift and home-financing institution in "sus taining and extending private home ownership and individual thrift," Fred W. Catlett, member of the Federal Home Loan Bank Board, said on Nov. 2. "All such institutions, the majority of which are savings and loan associations, should prepare to do a thorough $100 \% \mathrm{job}$ in the present emergency," he declared. Advices to this effect were principally for those associations which are not using all available facilities to assist them in offering the complete services in their communities, he said, and he recommended the following total defense program for them:
All associations now outsid" it should join the Federal Home Loan Bank System in order to have access to its vast credit resources in case
the emergency brings unusual demands for home-financing funds or unusual the emergency brings unusual d
calls for withdrawal of savings.
calls for withdrawal of savings.
Insurance of savings as provided by the Federal Savings and Loan Insurance Corporation is essential in providing complete safety of the funds of the small private investor, thus eliminating worry over the safety of these funds from the minds of the investors. Many hundreds
tions have not yet applied for this safety insurance for savings.
tions have not yet applied for this safety insurance for savings.
All associations should put their own houses in order, thoroughly and completely checking their own individual home-financing and thritr programs so that they may give total cooperation in the existing emergency.

## General Corporation and Investment News rallroad-Public utility-nndustral-INSURACE-MIScellaneous

NOTE-For mechanical reasons it is not always possible to arrange companies in exact alphabetical order. However, they are always as near alphabetical position as possible.

## FILING OF REGISTRATION STATEMENTS UNDER

 SECURITIES ACTThe following additional registration statements (Nos. 4561 to 4572 , inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 79,751,072$.
(L. C.) Smith \& Corona Typewriters, Inc. (2-4561, Form A-2), of
syracuse, N. Y., has filed a registration statement covering $\$ 875,000$ of s. 10 year serial debentures, due 191 to 1945 , and $\$ 675.000$ or $3 \% 10$
$2 \%$. 10
year serial debentures, due 1946 to 1950 . Filed Nov, 6.1940 . (For yurther details see the "Chronicle". of Nov.8, page 2810 ).
Monumental Radio Co., voting trustees, (2-4562, Form F - $\overline{1}$ ) of Baltimore, Md., have filed a registration statement covering 48,500 voting
trust certificates for the $\$ 1$ par common stock. L. M. Milbourne, et al. are voting trustees. Filed Nov. 6, 1940.
McCrory Stores Corp. (2-4563, Form A-2), of New York, N. Y., has
filed a registration statement covering 60,000 shares of $5 \%$ cumulative filed a registration statement conering ${ }^{\text {preferred stock, } \$ 100 \text { par, and } 150,000 \text { shares of common stock; } \$ 1 \text { par, and }}$ warrants to purchase common stock which will be attached to the preferred
stock. The new preferred stock will be initially offered to holders of the company's common stock in units of one share of the new preferred stock and a warrant calling for $21 / 2$ shares of common stock for each 16 shares of
common stock held of record on or about Nov. 29.1940 Rights to subcommon stock held or record on or about Nov. 29 , 1940 . Rerififhts sos. sub-
scribe are to be evidence by transferable subscription ces warrants are exercisable on or before Dec. 1, 1945. Filed Nov. 7, 1940 .
(See subequent page for further details) (See subsequent page for further details).
Blston Edison Co. (2-4564, Form A2), of Boston, Mass, has filed a registration statement covering $\$ 53,000,000$ of 1 st mortgage bonds, series
A, due 1970. Filed Nov. 7,1940 . (See subsequent page for further details) Hawaiian-Electric Co., Ltd. (2-4565, Form A-2) of Honolulu, Hawail
has fi.ed a registration statement covering 100,000 shares of series B $5 \%$ cumulative preferred stoc $\$ 20$ par, and transferable full share subscriptio Warrants to purchase 50,000 of the preferred shares. 50,000 shares of the new 5 \% stock in exchange will be offered in exchange, ona a share-for-share redemption on Jan. 15,1941 . the close of business on Jan. 15, 50,000 shares of preferred and shares snot issued in exchange, for subscription, pro rata, at $\$ 20$ a share. Transferable as practicable there subscription rights will be issued on Jan. 15 , or as soon The number of shares of new preferred to be offered common stockholders and the number of rights to be issued will not be determininable until Jan. 15
when the number of shares used in the exchange offer is ascertained. In formation will be supplied later.
Proceeds of the issue will be used to retire the $\$ 20 \mathrm{par} 6 \%$ cumulative faciltities. $R$. A. Cooke is President of the company. No underwriter named. Filed Nov. $8,1940$.
Indianapolis Power \& Light Co. (2-4566, Form A-2) of Indianapolis. Ind. has filed a registration statemen covering 140,591 shares of $51 / \%$
cumulative preferred stock, $\$ 100$ par. Filed Nov. 9, 1940. (See subsequent cumulative preferred sto
page for further details).
Monmouth Park Racing Association (2-4567, Form A-1) of Trenton, N. J. has filed a registration statement covering 200,000 shares of $\$ 1$ par through underwriter to public or direct to directors and others. Proceeds of the issue will be used for land, construction of horse racing plant and working capital. Amory L. Haskell is President of the company. Yan Alystyne, Noel \& Co. has been named underwriter. Filed Nov. 9,
1940 .
Big Horn Mines, Inc. (2-4568, Form AO-1), of Los Angeles, Calif., has filed a reegistration statement covering 300,000 shares of $\$ 1$ par common
stock. 146,179 shares will be offered to the public at $\$ 1$ per share, and 153, 821 shares will be issued to Big Horn Hex Expation Co.. Ltd., for prop-
erty.
Proceeds of the issue will be used for property, development and erty, Proceeds of the issue will be used for property, development and
working capital. O. M. Lundene is President of the cojmpany. No underwriter named. Filed Nov. 9, 1940 .
Knudsen Creamery Co. of California (1-4569, Form A-2), of Los Angeles, Calif., has filed a registration statement covering 100,528 shares
of no par value common stock, reserved for rights, and 200,246 rights for the common stock. 124,648 of the rights will be available for the common stockholders, and such holders of 5 rights is entitled to purchase one sbare of common stock registered; 75,598 rights are available for preferred stock. The portion of the common stock registered that is unsubscribed through the rights will be offered to the public by the underwriters. Proceeds of the issue will be used to retire part of the $51 / 2 \%$ first mortgage
convertible sinking fund bonds, due 1950 , for building, machinery eagip convertible sinking fund bonds, due 1950, for building, machinery, equip-
ment, lease and working capital. Thomas R . Knudsen is president of the companys. G. Brashears \& Co, has been named underwriter. Filed Nov.
12 , 1940. Southern Acceptances, Inc. (2-4570, Form A2) of Orlando, Fla, has preferred stock, no par, which will be offered at $\$ 1,000$ per share 20 shares of $\$ 60$ dividend cumulative class A common stock, no par, which will be
 which will be offered at $\$ 1,100$ per share. Proceeds of the issue will be
used to discharge bank loans and for working capital R. H. Carlin is is
President of the company. Leddy, Wheeler \& Co has been named underMriter. Filed Nompany. $12,194 \mathrm{Le}$.
Bear Mining \& Milling Co. (2-4571, Form A1) of Denver, Colo., has fiied a registration statement covering 153,145 shares of \$1 par common
stock, which will be offered at $\$ 1$ per share. Proceeds of the issue will he used dor machinery, equipment, dovelopment and working capital. John H.
Vohlken is President of the company. No underwriter named. Filed Nov. 12,1940 .
Barium Stainless Steel Corp. (2-4572. Form A2) of Canton, Ohio, has $\$ 1$ par which will be offered at market. Proceeds of the issue will be used for debt, relocating heating furanace unit and the thit thiding oo two asdi-
tional units, and for working capital. Frank Huston is President of the tional units, and for working capital. Frank Huston is President of the
company. Tobey $\&$ Oo and Johnston Lemon \& Co. have been named company. Tobey \& Co. and Johnsto
underwriters. Filed Nov. 13, 1940 .

The last previous list of registration statements was given in our issue of Nov. 9, page 2792.

Addressograph-Multigraph Corp.-October OrdersCompany reports new orders in October were larger than during any previous october in the company's history and were 341/\% above October,
1939. New orders booked during the 10 monthths ended Oct. 31 were $26 \%$ larger than in the corresponding period of 1939 .
The company's shipments during October showed an increase of nearly
$16 \%$ over October, 1939 and were $121 / 2 \%$ above the like 1939 period for the quarter ended oct. 11 The high level of both orders and shipments has not only been main-
tained during the first eight days of November but the tained during the first eight days of November but the rate has accelerated. The company's orders from dealers on South America during the first
10 months of 1940 were $5.8 \%$ ahead of the best previous full year in the company's history.
company's history.
panylicetting the heary bookings, which were above shipments, the com-
$\$ 1,200,000$.

While these comparisons exlcude results of the company's subsidiaries in of Addressograph-Multigraph there was maintained at a higher level than Year ago during the three months ended Oct. ${ }^{31}$. Earnings of Addressograph-Multigraph and the Canadian subsidiary during August, the first month in its new fiscal year, are understood to have been about $20 \%$ larger than in August, 1939 . Early indications are that earnings for the quarter ended Oct. 31 will be ahead of the comparable period last year and incoming business makes
favorable for the coming months.-V. 151, p. 2792 .
Air-Way Electric Appliance Corp.-Earnings -
 $\times$ After taxes, depreciation, \&c.-V. 151. p. 1130.
Alabama Gas Co.-Earnings12 Months Ended Sept. 301940
$\$ 2,563,20$
$2,183,14$
 1939
$\$ 2076$ Net operating income ............................. $\begin{array}{cc}\$ 380,067 \\ 4,204 & \\ \begin{array}{c}\$ 340,859 \\ 1,100\end{array}\end{array}$

Income before interest, \&c. Interest on income note $61 / 2 \%$............................. Miscellaneous interest discount and expense......-:

Net income -...-.-.-..........................
$\$ 212,294 \quad \$ 170,289$ Assets-Utility plant, $\$ 4,576,188$; special funds, $\$ 7,711$, cash, $\$ 63,806$; accounts recelvable (net), $\$ 479,87$; current balances due from affiliated cumpanies, and merchandise, $\$ 116.270 \cdot$ prepaid taxes and insurance, $\$ 9.510$; Ceferred charges, $\$ 110,34$; total, $\$ 5 ., 367,970$,
Lisbilities long-term debt, $\$ 2,881,000$; 1 st mtge bonds, $41 / 2 \%$ series, called for re Gas Co. (parent company), $\$ 144,224 ;$ accrued interest on long-term debt \$10,357: accrued taxes, 860 , 1011, accrued Federal and state income taxes, \$55,476; miscellaneous accrued lilibilities, \$7,433, customers e deposist, $\$ 80,990 ;$ contributions for extensions-non-refundable, $\$ 15,520$ ireserves,
$\$ 1,633$; capital surplus, $\$ 290,982$; earned surplus, $\$ 414,154 ;$ total, $\$ 5,367$,-

Alabama Water Service Co.-Earnings-
 Operating revenues-
Oper, exps. \& taxes.
Net earnings

Other income Gross income Int. on long-term debt-: Aliscent. of debt disct \begin{tabular}{lrrrr}
mort. of debt disct. \& \& 7,977 \& 263,93 \& 563,568 \& 277,628 <br>
expense \& 1,326 \& 3,014 <br>
\hline

 Net income-:- $\frac{1,556}{\$ 148,933}-\frac{1,586}{\$ 121,115}-\frac{1,586}{\$ 100,368} \frac{1,586}{\$ 129,474}$ 

\& Divs. on preferred stock- \& 40,758 \& 40,758 \& 40,758 \&..- <br>
Divs. on com. stock. \& - \& 40,000 \& 50,000 \& <br>
\hline
\end{tabular} a Collinsville Ice Co. was dissolved on June 1, 1939. Subsequent to the company. The statement includes Collinsville Ice Co. to date of dissolution. b Consolidated figures.

Balance Sheet Sept. 30, 1940
Assets-Utility plant, $\$ 8,491,233$; investment and fund accounts, $\$ 41$, eceivab, \$n14,845; special deposits, $\$ 643$; accounts, warrants and notes upplies; $\$ 64$, 444 . prepaid insurance and taxes, $\$ 20,385$; deferred charges. Liabilities- $\$ 6$ cumulative preferred stock, $\$ 679,300$; common stock (6,000 shares or no par value), $\$ 600,000 ;$ long,-term debt, $\$ 5,068,353$; ac 32,986 ; general taxes accrued, 870,072 ; Federal and state income taxe accrued, $\$ 70,311$; interest on long-term debt accrued, $\$ 52$, 607 ; dividends on preferred stock accrued, $\$ 3,396 ;$ miscellaneous accruals, 86,387 ; customers 474,882 : contributions in aid of construction, $\$ 5,135$ : capital surplus, $\$ 546$.-

Alberene Stone Corp. of Virginia-Earninas
$\begin{array}{lllll}99 \text { Mos. End. Sept. 30- } & 1940 & 1939 & 1938 & 1937 \\ \times \text { Net income } & \$ 26,903 & \$ 30,237 & \$ 7,890 & \$ 80,496\end{array}$ x After all charges but before Federal taxes.-V. 151, p. 1269.
Alleghany Corp.-Earnings -
[Including wholly-owned subsidiary Terminal Shares, Inc.]
Period End. Sept. 30- $1940-3$ Mos.- 1939 193 $1940-9$ Mos. 1939
 General expenses, \&cc:-
Exps. in Terminal Shares $\begin{array}{lllll} \\ \text { Amort. of bond discount } & \overline{1 t i n}, \overline{7} \overline{6} & \overline{6} \overline{2}, \overline{2} \overline{0} \overline{0} & 197,328 & 201,9 \overline{6} \overline{6}\end{array}$ years applicable to

Net loss_............ofa $\$ 235,866$ y $\$ 864,557$ pf a $\$ 266,874$ y $\$ 1,762,888$
$\mathbf{x}$ After deducting interest accruals charged off on $\$ 11,152,000$ Missouri Pacific RR. 20 -year $51 / 2 \%$ convertible bonds and on notes and accounts owned by Terminal Shares. Inc. y Exclusive of resultt rrom sale of se-
curities. $\mathbf{z}$ After deducting distributions on Chesapeake Corp. stock, curities. z After deducting distributions on Chesapeake Corp. stock, a Exclusive of $\$ 11,017,585$ provisions for possible loss on sale of securities owned by Terminal Shares, Inc. b Consists of $\$ 11,163$ general expense;
$\$ 30,341$ expense re Terminal Shares, Inc. litigation trustees' counsel ex $\$ 30,341$ expense re Terminal Shares, Inc. litigation trustees c
penses and $\$ 19,269$ amortization of bond discount and expense.
Bond Appraisals
Collateral securing the 5s of 1944 as of Nov. 1 had an appraised value anty Trust Co.. trustee of the Colateral behind the corporation', 5 s of 1949 had an appraised valuation of $14534 \%$ of the outstanding issue and that of the 58 or 1950 had an ap praised value of $31.015 \%$ of the par value in the hands of the public. Con-
tinental Bank \& Trust Co. is trustee of the former issue and Marine Midland Trust Co. of the latter. collateral behind the 1944 s was $137.2 \%$, the 1949s $34 \%$ and the 1950 s, $30.175 \%$-V. 151, p. 2792.
Allied Kid Co.-Sales -
Company reports sales of 8685,453 for October, 1940 compared with
$\$ 893,144$ in the same month last year. Physical volume was $3,279,443$ $\$ 893,144$ in the same month last year. Phy
feet against $3,863,715$ feet in October, 1939 .

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The lower sales as compared with October last year in part reflect the reduced volume of women's shoe production and in part are the result of
the advance buying in September and October last year, caused by the outbreak of the war. For the first 10 months of 1940 total sales were $\$ 6,577,088$ compared with $\$ 7,842,299$ in the same period of 1939 . Physical volume so far this year amounts to $30,054,482$ feet ag.
months last year. $-\mathrm{V}: 151, \mathrm{p}$. 2178 .

Allied Mills, Inc. (\& Subs.) -Earnings-
 Shares capital stock-..-
Earnings per share.--"
$\mathbf{x}$ After depreciation, depletion, Federal income taxes and surtax on undistributed profits.

25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common
stock, payable Dec. 14 to holders of record Nov. 25 . This compares with stock, payable Dec. 14 to holders of record Nov. 25 , This compares with
75 cents paid on June 15, last: 25 cents on Dec. 15,$1939 ; 75$ cents on June 12 ,
 June 15, 1937. -V. 151, p. 1131 .

Allied Products Corp.-Earnings -
 $x$ After depreciation, Federal income taxes \&ec. y On 75,050 common
shares ( 810 par). $z$ After deducting Federal income tax at new rate.shares ( $\$ 10 \mathrm{par}$ )
V. $151, \mathrm{p} .1130$.

Allis-Chalmers Mfg. Co.-To Pay 50-Cent Dividend-
Directors on Nov. 8 declared a dividend of 50 cents per share on the common stocke. payable Dec. 20 to holders or record Dec. 2 . Like amount was
paid on Set. 30 , last. and previously regular quarterly dividends of 25 paid on sept. 30 , last, and pre

New Director -

- W. . Buchanan was elected a director to fill a vacancy on the Board.

Aluminum Co. of America-Sale of Stock Completed-
Shields \& Co. announced on Nov. 13, the completion of the sale of 2,500 shares of common stock through
of $\$ 164$ per share.-V. 151, p. 2792

American Airlines, Inc. (\& Subs.)-Earnings-
9 Months Ended Sept. 30 -
 $\begin{array}{r}\$ 151540 \\ .11,752,163 \\ \hline 150\end{array}$ $\begin{array}{cc}1939 & 1938 \\ \$ 10,637.097 \\ 8,432,723 & \$ 8,112,789 \\ 6,731,122\end{array}$ Profit on sale of fiying equipment.....


 $\$ 1,514,737$; depreciation and obsolescence, $\$ 547,245$; interest, $\$ 40,648$, Company carried 104,158 revenue passengers in october, figures released
eder Company carried 104,158 revenue passengers in October, figures released
on Nov. 8 by Charles A. Rheinstrom, Vice-President in Charge of Sales, reveal. This compares with 93,376 revenue passengers carried in September, 1940 and with 59,128 carried in October of last year.
Revenue passenger miles flown in October were 35,398, 139, compared
with $31,981,927$ flown in September and with $22,336,971$ flown in October
of "From every indication air travel during this Fall and Winter will bo heavier than ever before," Mr. Rheinstrom said. 'risis is particuiary true of travel to resort aree
Southern California."
Transfer Agent
Schroder Trust Co. has been appointed transfer agent for the common Schroder Trust Co. has been appointed transfe.
and $\$ 4.25$ cumulative convertible preferred stock.

Additional Listing-
The New York Stock Exchange has authorized for listing 71,429 additional shares of common stock (par \$10) upon official notice of issuance upon conversion of $\$ 4.25$ cumulative convertible preferred stock of the company. fer of its common stock will be located at the office
Co. in lieu of the company's office.-V. $151, \mathrm{p}$. 2793 .

## American Bosch Corp.-Earnings-

$\begin{array}{lll}1940 & 1939 & 1938\end{array}$

 x Loss, exclusive of extraordinary operating charges in 1938 period at
June 30.1938, of 8984.689 . For the quarter ended Sept. 30, 1940, net profit was $\$ 173$.049, or 25
cents a share, comparing with net loss of $\$ 34.287$ in the September quarter of 1939 .-V. 151 , D. 1269 .
American Car \& Foundry Co.-Government ContractCompany was recently awarded a contract totaling $\$ 679.640$ to build tank cars for the United stes Government.-V. 151, p. 233
American District Telegraph Co.-To Borrow Funds for Preferred Stock Redemption-
To make provision for the funds necessary for the redemption of the
 ment for a bank loan under which it can borrow up to $\$ 4,000,000$, the $10 a n$
to be evidenced by promissory notes of the company which would mature to be evidenced by promissory notes of the company which would mature
in varying amounts
successive semi-annual inter
 payable at each maturity depending upon the total amount of the loan,
the largest principal repayment to come due, in any event, at the latest the largest principal repayment to come wue, period oo the loon from a
maturity, the interest rate varying with the period
minimum of $2 \%$ per annum to a maximum of $3 \%$ per annum. Any loan minimum of $2 \%$ per annum to a maximum or the agreement would be prepayabe in amounts of not less than $\$ 200,000$ at any one time in inverse order of the serial maturities,
without premium unless any such prepayments should be made out of without premum uniess any such prepayments bathen thending bank, in which latter case six months or fraction thereof unexpired prom the date of such prepayment six months or fraction thereof unexpired rom the date of such prepayment
to the maturity date. The agreement also contains various provisions protective of the lendhr, and provides that the notes may be declared due pat payable upon the occurrence of certain events of default. For the
and
establishment of the aforesaid credit up to $4, .000,000$, the company has establishment of the aforesaid credit up to to whatever extent may be re-
paid a commitment fee of $\$ 5,000$ Funds to paid a commitment fee of or the existing preferred stock will be provided
quired for the redemption ond
by borrowing under the aforesaid loan agreement and by the use of cash by borrowing under the aforesaid loan agreement and
byailable in the company's treasury.-V. 151, p. 2339 .

American Encaustic Tiling Co., Inc.-Earnings-
3 Months Ended Sept. $30-$
Net profit after interest, deprec., and estimated
Federal \& State taxes
Earns per share on 333,879 shares capitai stock
V. 151, p. 1131 .

American Forging \& Socket Co.-Earnings-
Years End. Aug. $31-$
Sales, less returns, allow and discounts, allow.
ant Cost of goods sold-:-..-:
Admin., sell. \& engineer expenses.-Miscell. income (net) Loss on disposal of cap. assets, \&c.-.
Prov. for norm
nor. Prov. for normal \& excess
profits taxes Prov. for surtax on undist. propitts- A on Net profit
Dividends pai Divet profit paid in cass-:-
Earns. per shi. on 231.400

| 40 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| 1,794,954 | ${ }_{\text {\$1,702,429 }}^{1,348,451}$ | \$1,489,414 | $\begin{aligned} & \$ 3,151,110 \\ & \mathbf{2 , 3 9 7 , 4 6 1} \end{aligned}$ |
| 234,396 | 249,158 | 201,016 | 294,260 |
| $\$ 995,614$ | $\begin{gathered} \$ 104,820 \\ 1,798 \end{gathered}$ | \$11,599 | \$459,389 |
| \$98,546 | \$106,618 | \$14,397 | \$459,603 |
|  |  | 3,124 |  |
| 16,434 | 19,295 | 550 | 69,498 |
|  | --...- |  | $\begin{array}{r}7,492 \\ \hline 176\end{array}$ |
| 882,112 115,702 | $\begin{aligned} & \$ 87,323 \\ & 86,776 \end{aligned}$ | $\begin{aligned} & \$ 10,723 \\ & 86,776 \end{aligned}$ | $\begin{aligned} & \$ 382,437 \\ & 307,960 \end{aligned}$ |
| \$0.35 | \$0.40 | \$0.04 | \$1.65 |

Balance Sheet Aug. 31, 1940
Assets-Cash, $\$ 253,424 ; \mathrm{U}$. S. Government bonds, $\$ 55,000$ trado accounts ments and other assets. $\$ 3,016$; property, plant and equipment (net), \$554,934, patents, \$1; deferred charges, \$772, 491; total, \$1, 197346 . $\$ 24,000$ trade accounts payable, salaries, wages and commissions, \&cc.
 common stock ( $\$ 1$ par) $, \$ 231,400$; capital surplus, $\$ 410,000$; earned surplus
American $\mathbf{G}$ Period End. Sept. 30
Subs. ConsolidatedOperating revenue-
Operation Operation--
Mainten
Mantenance-:-........
Deareciation-:-..............
Operating income.
Other income
Total income

b Balance-...........
b Amer. Gas \& Elec. Co.
Int. from subs. consol-:-
Pref. divs. from subs.
consolidad.......
Other income.
Taxes and expenses (net) Balance-
Int. \& other deductions. Int. \& other deduction
Divs. on pref. stock
\& Electric Co. (\& Subs.)-Earnings-


Balance...-. .-.....
a Restated for comparative purposes. bo in income for common stocks of
subs. owned by American

American-Hawaiian Steamship Co. (\&. Sta3.
$\underset{\text { 9Months Ended Sept }}{\text { American-Hawaian Steamship Co. (\& Subs.)-Earns. }}$


| Other credits | $\begin{array}{r} \$ 3,335,703 \\ 361,851 \end{array}$ | $\begin{array}{r}\mathbf{8 9 5 5 , 5 0 9} \\ 144,174 \\ \hline\end{array}$ |
| :---: | :---: | :---: |
| Total income | \$3,697,555 | $\begin{aligned} & \$ 1,099,684 \\ & 640,899 \end{aligned}$ |
|  | \$3,148,262 | \$458,784 |
| a Gain from sale of capital assets |  |  |
| Total profit Prov. for est. Fed. income \& excess profits txaes | $\begin{array}{r} \$ 4,560,075 \\ 1,757,023 \end{array}$ | $\begin{aligned} & 358,784 \\ & 56,610 \end{aligned}$ |
| Net profit | \$2,803,051 | \$402,174 $\mathbf{8 0 . 9 2}$ |

Earnings per share on common-....................
Consolidated Balance Sheet Dec. 31
Sept $\mathbf{\$} \mathbf{3 0}, 40$ Dec. $31,39 \mid$ Liabilities-

 steamer eoulpm'tInv. in other cos.-
Unexp. insur., nnexp. fund....-. Cash.Ace'ts reeetvable-
U. 8 . Treas. bills

$$
\begin{aligned}
& \text { Accounts payabile } \\
& \text { Res. for collection } \\
& \text { of mid colay }
\end{aligned}
$$

 reclvable .....
rev. Treasury
notes at cost...

687,080
791,346
406,610
528,684

$$
\begin{array}{rr}
7,362,583 \\
75,153 & 60,2 \overline{2} 5 \\
2,218,070 & 2,169,026 \\
&
\end{array}
$$

$$
50,344 \quad 50,34
$$

Total_-.....17,556,804 $\overline{12,994,141} \mid$ Total_17,556,804 $\overline{12,994,141}$ a After reserve for depreciation of $\$ 17,020,134$ in 1959 and $\$ 12,806,838$
1940 b After reserve for depreciation of $\$ 334,279$ in 1939 and $\$ 357,668$ in 1940. c Deposited with Treasurer of United States as collateral under lease agreement. d Not including
63.000 in 1939 ).-V. 150, p. 2339 .
American Home Products Corp. (\& Subs.)-Earnings-
 Earns.per shenceciation, interest and Federal income taxes, but before provision for surtax on undistributed profts. ${ }^{\text {y }}$ After devucing normal profits taxes.-V. $151, \mathrm{p} .1131$.

[^6]American Laundry Machinery Co.-Extra DividendDirectors have declared an extra dividend of 30 cents per share in addition
to the regular quarterly dividend of 20 cents per share on the common stock, to the regular quarterly dividend of 20 cents per share on the common stock,
both payable Dec. 2 to holders or record Nov. both payable Dec. 2 to holders of record Nov. 19.12.
paid on sept. 1 and on June 1, last.-T. $151, p .1132$.

## American Machine \& Metals, Inc.-Earnings-

$\begin{array}{ccc}\text { Period Ended Oct. 5, 1940-, } & 16 \text { Weeks } & 40 \text { Weeks } \\ \text { Net loss after taxes, deprec., depletion, int., \&c.- } & \$ 33,512 & \$ 29,289\end{array}$ 1, p. 237.

| American Piano Corp.-Earnings - |  |  |  |
| :---: | :---: | :---: | :---: |
| Years Ended June 30- <br> a Net sales. | $\begin{aligned} & 1940 \\ & \begin{array}{l} 1973.340 \end{array} \end{aligned}$ | $\begin{array}{r} 1939 \\ \$ 8707,107 \\ 37488 \end{array}$ | $\begin{gathered} 1938 \\ 878.941 \\ 370.715 \end{gathered}$ |
| Gross profit on sales <br> Selling and administrative expenses | $\begin{aligned} & \$ 347.945 \\ & 409,878 \end{aligned}$ | 8332.219 416,987 | $\$ 338.226$ 425.298 |
| Operating loss on sales Interest, rentals, income (net) | $\$ 61,933$ 30,335 | 884,767 35,090 | 887,073 38,565 |
| Div. income, Aeosian American Com | 831,598 75,000 | $\begin{aligned} & \$ 49,677 \\ & 75,000 \end{aligned}$ | $\begin{array}{r} \$ 48,507 \\ 50,000 \end{array}$ |
| Net profit | \$43,402 | \$25.323 | 81,493 |

a of pianos, radios, music rolls, \&c.
An official statement says: "The reason the company continues to show an operating loss before adding dividend income from Aeolian American
Corp. is that it is still saddled with leases at New York and Boston which were made prior to 1929 and under which the rent is very considerably in excess of current rentals. If it were not for this handica, the company
would be operating in black figures irrespective of income from Aeolian Would be operating in black figures irrespective of income from Aeolian
American Corp. The company's New York lease has another eight years American Corp. The company's New York lease has another eight years,
to run and its Boston lease has about three years yet to run."- V . 151 , p. 1425 .

American Public Service Co.-Accumulated DividendDirectors have declared a dividend of $\$ 1.75$ per share on account of ac-
cumulations on the $7 \%$ cumulative preferred stock, par $\$ 100$. payable Dec.
20 to holders of 20 to holders of record Nov 30 . Like amount was paid on Sep. 20 . June
20 and March 20, last: dividend of $\$ 2$ was paid on Dec. 20,$1939 ; \$ 1.50$ was paid on June 20,11939 ; dividend of $\$ 2.50$ was onid on Dec. 20 , 1938, and
last previous payment was $\$ 1.75$ per share made on Dec. 16,1937 ,-V. 151 ,

American Rolling Mill Co. (\& Subs.)-Earnings -
 $\begin{array}{llllll}\text { com, shs. outstanding } & \$ 0.45 & \$ 0.03 & \$ 0.82 & \$ 0.26\end{array}$ $\times$ After depreciation, interest and Federal taxes.-V. 151, p. 2633.
 $x$ At rate of $24 \%$, $\mathbf{z}$ Loss
Note-No provision was may not accrue.-V. 151, p. 2483 for excess profits taxes which may or
American Stove Co.-Earnings-

| 9 Months Ended Sept. $30-$ | 40 | 1939 |
| :---: | :---: | :---: |
| Net sales | \$9,618,063 | \$9,958,827 |
| Costs and expenses | 8,512,169 | 8,640,710 |
| Manufacturing prof | \$1,105,894 | \$1,318,117 |
| Estimated normal Federa | 260,000 | 235,000 |
| Other deductions | 28,105 | 31,362 |

 $\$ 309,081$ after depreciation, estimated normal Federal taxes, \&c., equal to 7 cents a share on 539,990 shares of capital stock. of previous year and $\$ 397,520$ or 73 cents a share for quarter ended June
30,1940 .- V. 151, p. 2179.

## American Telephone \& Telegraph Co.-Earnings -

$\begin{array}{ccccc}\text { Period End. Sept. 30- } & \text { 1940-Month-1939 } & \text { 1940-9 Mos.-1939 } \\ \text { Operating revenues }\end{array}$ $\begin{array}{lrrrrr}\text { Operating revenues _---- } & \$ 9,976,898 & \$ 10,585,235 & 889,157,971 & \$ 83,988,926 \\ \text { Uncollectible oper. rev_- } & 60,200 & 47,495 & 465,498 & 411,585\end{array}$


 Gain in Phones -
There was a gain of about 100,900 telephones in service in the principal
olephone subsidiaries of the American Telephone \& Telegraph Co in cluded in the Bell System during the mone The in 86,900 . The net gain for 10 month was 109,200 and for October, 1939. 86,900 . The net gain for 10 months this year totals 747.800 as against 614,300 for the same period in 1939 . At the end of October this year
there about $17,2 \times 1,800$ telephones in the Bell System.-V. 151, p. 2483

American Type Founders, Inc. (\& Subs.)-Earnings-



 $\mathbf{x}$ Before Federal surtax on undistributed profits. $y$ Profit. z Loss.
For quarter ended Sept. 30,1940, net profit was $\$ 42,825$, equal to 7 cents a share on 568,096 shares of capital stock, comparing with net profit of $\$ 29,506$ or 5 cents a share in September quarter of previous year, and net

American Water Works \& Electric Co., Inc.-Output Output of electric energy of the electric properties of American Water
Works \& Electric Co. for the week ended Nov. 9,1940 , totaled $58,153,000$ Works \& Electric Co for the week ended Nov. 9,1940 , totaled $58,153,000$
kwh., an increase of $4.7 \%$ over the output of $55,518,000 \mathrm{kwh}$. for the
corresponding week of 1939 .

Comparative table of weekly output of electric energy for the last five years follows: $\begin{array}{lllllll}\text { Week Ended- } & 1940 & 1939 & 1938 & 1937 & 1936 \\ \text { Oct. } 19 . & 57,234,000 & 54,571,000 & 44,694,000 & 48,276,000 & 50,073,000 \\ \text { Oct. 26, } & 57,061,000 & 55,645,000 & 45,045,000 & 47,370,000 & 49,530,000 \\ \text { Nov. } 2, \ldots-58,570,000 & 54,923,000 & 44,293,000 & 46,531,000 & 48,431,000\end{array}$ $\begin{array}{llllll}\text { Nov. } 2 \ldots 58,570,000 & 54,923,000 & 44,293,000 & 46,531,000 & 48,530,000 \\ \text { Nov. } 951,58,153,000 & 55,518,000 & 44,359,000 & 44,513,000 & 47,728,000 \\ \text {-V. 151, p. } 2793 . & & & \end{array}$
American Window Glass Co.-Annual ReportConsolidated Income Account [American Window Glass Co., American Photo Glass \& Export Co.,

Western Pennsylvania Natural Gas Co.] $\begin{array}{ccccc}\text { Years Ended Aug. 31- } & 1940 & 1839 & 1938 & 1937\end{array}$ $\begin{array}{llllll}\begin{array}{l}\text { Net profit from opera ns, } \\ \text { before prov. for depr- }\end{array} \$ 1,687,188 & \$ 1,120,261 & \$ 813,392 & \$ 2,290,339\end{array}$ | $\begin{array}{l}\text { Other income, interest, } \\ \text { royalties, \&c_ }\end{array}$ | 35,345 | 15,156 | 6,324 | 31,995 |
| :--- | :--- | :--- | :--- | ---: | ---: |

Total income...... Prov. for depreciation-:
Extraordinary repairs $\mathbf{x}$ Admind \& \& selling exp.Social security taxes.-ederal surtax on undis-
tributed profits

 Loss on sale of aban-
doned property $\begin{array}{ccccc}\text { doned property_-.- } & \ldots & 29,448 & -. .- & 112,780 \\ \text { Preferred dividends } & -\ldots & & 699,125\end{array}$
Surp. at end of year $\overline{\$ 1,689,361} \overline{\$ 1,368,624} \overline{\$ 1,455,162} \overline{\$ 1,718,005}$ x Includes taxes, $\$ 193,036$ in $1940, \$ 91,226$ in $1939, \$ 99,470$ in 1938. 329,707 in 1937.

Comparative Consolidated Balance Sheet Aup. 31

|  | 40 | ${ }_{8}^{1939}$ |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 126,909 |  | Notes payable |  |  |
| otes \& a |  |  | Accounts |  |  |
| less reserve |  |  | Arov.for Fed'l and |  |  |
| doubtful accts.. | 506,655 | 419,925 | State taxes | 179,191 | 70,966 |
| Inventories | 1,639,421 | 1,246,810 | Res. for extraordi- |  |  |
| Other assets. | 30,343 | 32,868 | nary repairs | 121,205 | 105,469 |
| Plants, real est. \& |  |  | $7 \%$ cum. pref.stk | 3,995,000 | 3,995,000 |
| $\mathrm{g}^{\prime}$ will, less res've |  |  | 7\% cum. class A |  |  |
| deprec'n and |  |  | stoc | 6,991,500 | 6,991,500 |
| obsolescence --. 1 | 7,136,790 | 17,289,040 | $\times$ Common stock.- | 5,995,615 | 5,995,615 |
| Deferred charges.. | 33,411 | 65,564 | Earned surplus.. | 1,689,360 | 1,368,625 |
| ota | 19,473,52 | 6,6 | Total | 73, | 126,6 |

$\times$ Represented by 129,905 no par shares
Note-Dividends have accumulated on the pref. stock from Mar. 1,
1932, and on class A capital stock from Oct. 1, 1927.-V. 149 p. 2502
American Woolen Co.-Government Contracts-
The U. S. Government recently awarded this company the following contracts to manufacture materials for its defense program.
2,400,000 yards flannel shirting, $\$ 4,316,000 ;$
$1,945,000$
yards light shade serge cloth,
$\mathbf{5}, 568,935$;
200,000 yards elastique cloth, $\$ 620,000$ :
Hospital equipment, \$78,700;
800,000 yards o.d. $101 / 2$ oz, flannel shirting, $\$ 1,500$, and 100,000 yards o. d.
18 oz. elastique cloth, $\$ 310,000-\mathrm{V} .151$, p. 2180 .
Anaconda Copper Mining Co. (\& Subs.)-Earnings-

 Discount and expens on Discount and expens, on
bonds \& debentures.Loss on bonds retired a Deprec., obsoles, \&c-
U. \&, \& foreign inc.taxes
Res've for contingencies. Res've for contingen
Minority interest
b Net income
Shs. cap. stk. (par $\$ 50$ )
Earnings per share b Before depletion of metal mines. coal, clay lands and phosphate deposits. on undistributed profits. d Includes excess profits taxes.
Note-The equity in the undistributed earnings of subsidiaries not conamounted to $\$ 815,938$ for the 1940 period.-V. 151, p. 2793 .

Andian National Corp.-Extra Dividend-
Directors have declared an extra dividend of 50 cents per share in addition to the regular semi-annual dividend of $\$ 1$ per share on the common ere paid on June 1, last; and Dec. 4 and on June 1, 1939.-V. 150, p. 3964.
Appalachian Electric Power Co.-Debentures Calledfor purposes of the sinking fund, $\$ 250,000$ principal amount of its sinking fund debentures $41 / 2 \%$ series due 1948 . Debentures have been drawn by lot ment will be made at the offices of the bank, 70 Broadway, New York. -V. 151, p. 2340.
Argonaut Mining Co., Ltd.-Earnings -



## Arundel Corp.-Earnings -

$\begin{array}{rrrrr}\text { 9 Mos. End. Sept. 30- } & 1940 & 1939 & 1938 & 1937\end{array}$
Profit after deprec., \&c.,
but before Federal in
$\begin{array}{lllllll}\begin{array}{l}\text { but before Federal in- } \\ \text { come taxes }\end{array} & \$ 771,242 & \$ 1,063,298 & \$ 1,035,833 & \$ 916,415\end{array}$ September profit before Federal income taxes was $\$ 158.766$, against Current assets as of Sept. 30, 1940 amounted to $\$ 2,284,331$ and current liabilities were $\$ 627,519$ compared with $\$ 3,616,906$ and $\$ 899,852$, respec-
tively, on Sept. 30,1939 , 151 , 2181.
Associated Breweries of Canada, Ltd.-60-Cent Div. Directors have declared a dividend of 60 cents per share on the common
stock, payable Dec. 21 to holders of record Dec. 14. Dividends of 25 cents were, paid in each of the three preceding quarters; year-end dividend of
75 cents was paid on Dec. 22,1939 , and regular quarterly dividend of 20 cents was paid on Sept. 30,1939 .-V. .150, p. 1419 .

## Associated Dry Goods Corp. -Sales-

Sales reported by subsidiary store companies for the 13 -week period
ended Nov. 2,1940 were $\$ 16,516,000$ compared with sales of $\$ 15,928,000$ in the 13 weeks ended Nov. 4 , 1939, an increase of $3.7 \%$. Total sales for the 39 -week period ended Nov. 2, 1940 were $\$ 42,322,000$ compared of $28 \%$. 8 .
The official period in 1939 ended on Oct. 28 , but, for the purpose of
comparability, we have given the sales for the 13 weeks and 39 weeks, comparability, we have given the sales for the 13 w
respectively, ended Nov. 4, 1939.-V. 151, p. 2484 .

Volume 151
The Commercial \& Financial Chrenicle
Associated Gas \& Electric Co.-Weekly OutputThe Utility Management Corp. reports that for the week ended Nov. 8 . net ele (kwh.). Thts is an increase of $8,479,282$ units or $8.7 \%$ above prounits (kwh.). Thts is an increase of $8,479,282$ units or
duction of $97.796,938$ units a year ago.-V. $151, \mathrm{p} .2793$

Associates Investment Co. (\& Subs.)-EarningsEarnings for Nine Months Ended Sept. 30, 1940
Gross income from operations
Operating expenses $\$ 7.393,877$
$3,840,507$



Net income
Cash dividends paid on preferred capital stock
Cash dividends paid on common capital stock
$\begin{array}{r}\$ 2,237,145 \\ 324,600 \\ 665,871 \\ \hline\end{array}$
Undistributed net income for the period
$\qquad$ $\$ 1,246,675$
$\$ 4.19$ Earnings per share on 456,747 shares common sto

$\underset{\text { Total_.......-84,966,196 }}{\times 74,469,331}$ Total_..........84,966,196 $74,469,331$ x Repre
2793.
Atlantic Gulf \& West Indies Steamship Lines (\& Subs.)-Earnings Period End. Sept. 30- 1940-Month-1939 1940-9 Mos. -1939

Operating | Operating revenues--...) |  |
| :--- | :--- | :--- | :--- |
| Oper. exps.(incl. deprec.) |  |
|  | $1,881,424$ |
| 1,894 |  |

Net oper. revenue.
Operating income
Other income
Gross income--
Net income-
$\times$ Loss.-V. 151, p. 2182
Auto Ordnance Corp. (Bridgeport, Conn.)-Government Contract -
Company was recently awarded a contract totaling $\$ 3,108,854$ to manu-
facture small arms materiel for the United States Government
Aviation Corp. of Delaware (\& Subs.) -Earnings
 xAfter depreciation, Federal income taxes, \&ce, but before surtax on
undistributed profits. affiliate
Unfilied orders as of Aug. 31,1940 , amounted to $\$ 5,856,177$ as compared with $84,272,918$ on May 31, 1940 . Consolidated income account for nine months ended Aug. 31, 1940 Consolidated income account for nine months ended Aug. 31,1940 ,
 income taxes, $\$ 5,549 ;$ loss, $\$ 369,594 ;$ extraordinary credits, $\$ 442,449$, of
which $\$ 407.561$ represents profit on sale of assets to an affiliate, net profit 72,855.-V. 151, p. 2036.
Axton-Fisher Tobacco Co.-Chairman Resigns-
Edwin D. Axton, co-founder with Wood Axton of this company, and Chairman of the Board since June, 1939 .
Nov. 7 to "take a rest."-V. 151, p. 2183.

## Ayrshire Patoka Collieries Corp.-Earnings -

Earnings for Year Ended June 30, 1940


Total -
Other deductions
Net profit
reciation, depletion
$\$ 482,975$
65,30

Net profit
t. - ---... Balance Sheet June 30, 1940
Assets-Cash, \$104, 456; accounts receivable, \$118.120; inventories, $\$ 187,540$; fixed assets (less reserves for depreciation, depletion and amortiza ion of $\$ 3,591,024), \$ 1,365,791$, undeveloped coal Liabilities- - Notes payable, $\$ 49,597$; accounts payable and accrued ex
total
 contracts (payable on instalment basis- due, whithin one year-developed property), $\$ 47,500$; notes payable (due more than one year), $\$ 103$, 194 ;
coal land purchase contracts (payable after on y year), $\$ 15,50$; funded debt 532,593 ; reserve for contingencies, $\$ 61,624$; capital stock (par $\$ 1$ ), $\$ 142,265$; V. 150 , p. 831 .

Baldwin Rubber Co.-Earnings-
3 Months Ended Sept.
30-
30 Eet profins per share
Earning 151, p. 1135 .
$\begin{array}{cc}1940 & \\ \$ 81475 & \begin{array}{l}1939 \\ \$ 0.26\end{array} \\ \$ 28.723 \\ \$ 0.09\end{array}$
Baltimore \& Ohio RR.-Equipment Trusts Offered-A group headed by The First Boston Corp. and including F. S. Moseley \& Co., Kean, Taylor \& Co. and R. W. Pressprich \& Co., were the successful bidders Nov. 13 for an issue of $\$ 4,750,000 \quad 51 / 8 \%$ equipment trust certificates, series K , $\$ 4,750,00051 / 8 \%$ equipment trust certine
on a bid of 100.155 . The certificates were reoffered at on a bid of $100.155 .5 \%$ to $1.85 \%$, according to maturity. The certificatps mature $\$ 475,000$ annually each Dec. 1 , 1941 through
1950 . The issue will be secured by new equipment estimated to cost 1950 The issue will be secured by new equipment estimated to cost
$\$ 5,969,250$, represented by 1,000 steel gondola cars and 1,000 steel box cars. Issued under the Philadelphia Plan. Principal and dividends
(I. \& D.) payable at office or agency of the trustee, City Bank Farmers

Trust Co., New York. Issuance subject to approval by the Interstate Thesecercomificatssion will be unconditionally guaranteed as to principal and dividends by the Baltimore \& Ohio RR. 100.4509 for 13 subs an inted were. Harriman Ripley \& Co. and associates, er and for 34s, an interest cost basis of 1.66\%; Salomon Bros. \& HutzGregory Sis. Sonc. Inc, 100.1333 for $13 / 4$ s, an interest cost basis of $1.70 \%$ : nterest cost basis of $1,73 \%$; Halsey, stuart \& Co. and associates, 100.07779 interest cost basis of $1,73 \%$; Halsey
for $1 / 4 \mathrm{~s}$.]-V. 151, p. 2634,2486 .
(W. H.) Barber Co.-Extra Dividend-

Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 25 cents on the common stock, both
payable Dec 16 to holders of record Nov. 30 . Extra of 50 cents was paid payable Dec 16 to holders of recor
on Dec. $26,1939 .-\mathrm{V} .151$, p. 98 .

Barium Stainless Steel Corp.-New Officers, \&c.At a recent meeting of the board of directors the resignations of J. A.
Sisto as President, Chairman of the Board and director, and F . G. NorsFrank Huston was elected President, General Manager and a director. Admiral Charles Conard of Washington, D. C., was elected Chairman of $T$. Yancey Miliburn, consulting engineer of Washington, D. C., was elected Vice President and director. Sam Tour and Jules R. Breuchard Were elected directors. In connection with thanges, the Sisto Financial Corp., which owns convert $\$ 87,000$ of convertible notes and interest accruals of Barium Stainless Steel into 87,000 shares of stock, and the Reconstruction Finance Corporation, holder of a $\$ 150,0001$ st mtre. loan, has arranged, subject
to the provision of additional capital funds, to extend the maturity and interest pant dates of the loan and to take temporarily a lower rate of interest payment dates or the roan and from $5 \%$ to $4 \%$ on April 1,1939 . The company is licensed by the Chemical Foundation, Inc., to manufacture chromium nickel steel and possesses certain processes for the
manufacture of stainless and alloy steels. Its plant is an Canton,. Ohio it operated a few departments on a limited basis last year.
Registers with SEC-
See list given on first page of this department.-V. 150, p. 3964.
Barnsdall Oil Co. (\& Subs.)-Earnings -
[Exclusive of Bareco Oil Co.]
Earnings for 9 Months Ended Sept. 30, 1940
Net profit after interest, Federal income taxes at new rates, \&c._ $\$ 1,650,737$
Earnings per share on $2,253,779$ shares of capital stock Not-If Bareco Oil Co formerly Barnsdall Refining Corn, had bee consolidated as a subsidiary, the proportion of the net loss for the nine months of 1940 would have reduced foregoing figure by $\$ 176,770$.-V. 151 p. 1135

Basic Dolomite, Inc.-Earnings-

 xAfter depreciation, provision for Federal income taxes. y On common
stock. z After deducting Federal income tax at new rate of $24 \%$.-V. ${ }_{\text {stock. }}$ Z 51, p. 2341 .
Bastian-Blessing Co.-Earnings-
9 Months Ended Aug. $31-$
Net income before Federal taxes

## Net income befor

Bath Iron Works Corp.-Listino-
The New York Stock Exchange has authorized the listing of $418,9731 / 2$ 1940 (of which 452 shares were represented by serip certificates)
From the time of its or ganization in 1927 to Aug. 15, 1940, the corporation has built and delivere As at Oct. 15, 1940 , the corporation had in the process of construction coll 2341
Bear Mining \& Milling Co.-Registers with SEC,-
See list given on first page of this department.
Belden Mfg. Co.-35-Cent Dividend-
Directors have declared a dividend of 35 cents per share on the common
stock par $\$ 10$. payable Dec. 2 to holders of record Nov 22 . This compares stock, par \$10, payable Dec. 2 to horders or record Nov. 22 . This compares
with 25 cents paid on Sept. $2 ; 20$ cents on June 1 and March 1, last: 30 cents on Dec. 1,$1939 ; 15$ cents on Aus. 15, 1939,10 cents on May 15,1939 , and
on 5 cents on Feb. 20, 1939 this latter being the first dividend paid sinc
May 16,1938 , when 5 cents per share was distributed.-V. 151, p. 2794 .

Beneficial Industrial Loan Corp.-Bond Issue-
An issle of $\$ 10,000.00021 \% \%$ debentures expected to be filed with the
 Co. and associates. it is H nderstood, will

Bendix Aviation Corp.-Sells Holdings in Bendix Home Appliances-
This corporation has sold to the Atlas Corp, and Allen \& Co. of New York, its minority interest in stock of Bendix Home Appliances, Inc. Which production work on the Bendix Home Laundry.
Responsibility in the increased production of aviation, automotive, and marine equipment as well as other new products in the National Derense
Program, officials of Bendix Aviation state, has prompted their withdrawal for the present from activitit in the home appliance field. Edwin R. Palmer. Vice-Yresident and Treasurer, Bendix Aviation, who has represented the interests of Bendix Aviation as a member of the Execu-
tive Committee and member of the Board of Directors of Bendix Home tive Committee and member the sale of the stock holdings resigned these conAppliances. Inc, has wheme Appliances.
In connection with the sale by Bendix Aviation Corp. of its minority
interest in the stock of Bendix Home Appliances, Inc. to Atlas Corp, and interest in the stock of Bendix Home Appliances, Inc. to Atlas Corp. and
Allen \& Co., the latter firm on Nov. 14 stated that it has no present intenAlion of offering publicly the stock acquired by it in the transaction.

Government Contract-
The following divisions of this company were recently awarded indicated contracts to manufac its derense program.
${ }^{\text {Pioneer }}$ Instrument Division, Bendix, $N$. $J$.; Indicators and transmitters, \$6,393,220; indicator and tube assemblies, $\$ 3,186,315$, and compass assemblies, $\$ 8963,500$ Divition; Miscellaneous parts, $\$ 10,890$; artillery ma-
 Bendix Proancts Divison,
S235.526.-V. 151, p. 2794.

Berkshire Street Ry.-Earnings-


 Aver. fare per pass. (cts.) 151 , p. 980

Bigelow-Sanford Carpet Co.-Earnings -
Earnings for Nine Months Ended Sept. 30, 1940
Net after all charges and Federal income taxes $\qquad$ $\$ 1.298,770$
83.76 Earnings per share on commo

To Pay $\$ 1$ Dividend-
Directors on Nov. 7 declared a dividend of $\$ 1$ per share on the common stock. payable Dec. 2 to holders of record Nov. 19 . Like amount was paid
on Sept. 3 and March 1, last and on Dec. 1, 1939, this latter.being the first
common dividend paid since December. 1937, when a distribution of 50
Big Horn Mines, Inc.-Registers with SEC-
See list given on first page of this department.
Black Hawk Consolidated Mines Co.-EarningsEarnings for the Period Jan. 1 to Sept. 30, 1940
Recelpts from bullion
Gross income from
$\$ 511,769$
23,319
Total mining and milling income............................... $\$ 535,089$ Cost of custom ore handled.
Mining and milling expense
General administrative expense.
Income charges


Profit -üd
Income cedits
Depreciation, plants, machinery, buildings, equipment, \&e $\qquad$
Net profit $\qquad$
Balance Sheet Sept. 30. 1940
Assets-Cash on hand and in banks, \$27,319; amount due Prom United $\$ 85.413 ;$ sundry assets, $\$ 3.430$; fixed assets (less reserves for depletion. depreciation and amortization of $\$ 43,648)$; $\$ 2,014,097$; deferred charges,
$\$ 30,933$, total; $\$ 2,15,173$,
Liabilities-Accounts payable, $\$ 11,810$; accrued accounts, $\$ 20,596$; Liabilities-Accounts payable, $\$ 1,810$; accrued accounts, $\$ 20,596$;
deferred liabilities
sind


## Bliss \& Laughlin, Inc.-Earnings-

 y Earnings per share... $\$ 0.62, \$ 0.76$ xAfter depreciation, Federal income taxes at new rate
profits taxes. YOn common stock.-V. 151, p. 406 .

## Bohn Aluminum \& Brass Corp.-Earnings-

 $\begin{array}{llllll}\begin{array}{lllll}\text { Erns. per sh, on } \\ \text { shs. cap. tk. par }\end{array} \text { \$5) } & \$ 0.88 & \$ 0.06 & \$ 2.87 & \$ 0.91\end{array}$ xAfter taxes and charges but before provision for Federal surtax on
undistributed profits. y After deduction of $24 \%$ normal Federal income undistriliuted profits, y After deduction of $24 \%$ normal Federal income
taxes and provision for excess profits taxes.-V. taxes and provision for

Bon Ami Co. (\& Subs.)-Earnings -
GMos. End. Sept. 30
Gross profit on sales.
Profit before deprec.
Profit before on eprec.-.
Depreciation...


$\begin{array}{lllll}\text { x Earnings per sh. under } & & & & \\ \begin{array}{llll}\text { participating features }\end{array} & \$ 4.65 & \$ 5.16 & \$ 4.94 & \$ 5.00 \\ \text { y Earnings per sh. - nuder }\end{array}$ $\begin{aligned} & \text { y } \\ & \text { participating features } \\ & \text { Nat }\end{aligned} \$ 2.65, \$ 2.89, \$ 2.79, \$ 2.80$ Note-Net profit or frirst mine months of 19480 includes foreign Dist If applied directly to the 94,583 shares of class A stock, the net profit for
first nine months of 1940 is equal to $\$ 10.27$ a share, against $\$ 11.29 \mathrm{a}$ share in first nine months of 1939 .- V. $151, \mathrm{p}, 406$.

Bond Stores, Inc.-Sales -
Company reported sales for October of $\$ 3,733,944$, an increase of $19 \%$ over the same month of the previous year and a rise of $48 \%$ over September
Sales. for the 10 months ended OOt. 31 were $\$ 23,597.549$, an increase of
$29.5 \%$ over the corresponding 29.5 over her

Borg Warner Corp. - Special Dividend-
Directors on Nov. 14 declared a special dividend of 50 cents per share in addition to the regular quarterly dividend of 25 cents per share on the common.

Boston Edison Co.-Registers with SEC-
Company on Nov. 7 filed with the Securities and Exchange Commission a revistration statement (No. ${ }^{2-4564, \text { Form A-2) under the Seccrities Act }}$
of 193, covering $\$ 53,000,000$ of first mortgage bonds, series A, due 1970 . The interest rate which, it is stated, will not exceed $3 \%$, is to be furnished by amendment to the registration statement The proceeds from the sale of the bonds wili
on or about Dec. 30,1940 , at the bonds will be applied to the redemption sinking fund bonds, series A, due 1965 .
According to the registratiinn statement, the company is required by public advertisements. The price at which the bonds will be offered to the public, the names of any underwriters and the underwriting discounts and commissions will be furnished by amendment to the registration statement. The company states that in the opinion of counsel it is required to sell the issue at a price which will result in its receiving not less than the principal amount of the bonds and accrued interest.-V. 151, p. 2795.

Boston-Maine Airways, Inc.-Contemplates Stock Offering It is understood in banking circles that company is contemplating an
offoring of common stock to be handled through a syndicate headed by Lee Higginson Corp. and including several Boston and New York houses. planes and for working capital purposes. The amount which it is planned to raise through the financing is around $\$ 600,000$.
Botany Worsted Mills -Government Contractstracts to manufacture specified materials under its defense program:


## Bow-Bilt Bondholders' Corp.-Earnings -

Net income before Earnings for 9 Months Ended Sept. 30,1940
-V. 149, p. 1468 .
\$51,567
Bower Roller Bearing Co.-Earnings-
 $50.66, \$ 2.09$ XAfter depreciation and Federal income taxes, but before surtax on
udistributed profits. y On capital stock.
Income account for nine months ended Sept. 30, 1940, follows: Gross Income account for nine months ended sept. 30,1940 , follows: Gross
profit $\$ 1,692,546$, selling expenses, \&c. $\$ 271,493$, depreciation $\$ 200,119$ profit $\$ 1,692,546$, selling expenses, \&c, $\$ 271,493$ d depreciation $\$ 200,19$,
operating profit $\$ 1,200,934$, other income $\$ 23,635$ total income $\$ 1,244,569$;
Federal taxes $\$ 418,000$, net profit $\$ 826,569,-$ V. 151, p. 1136. Brager-Eisenberg Inc.-Earnings-
6 Months Ended July 31-
 -V. 151, p. 1887.

Brewster Aeronautical Corp. - New Chairman, \&c.Directors meeting on Nov. 12 expanded company's executive forces to
speed production on more than $\$ 100,000,000$ of orders for the United State

George F. Chapine, Pres. \& Gen. Mgr., Dayton T. Brown as Vice-pres
in Charge of Experimental Research and Levelopment and William L. in Charge of Experimental Research and Development and William L Board will remain. active in the affairs of the company as Chief Executive
Officer.-V. 151, p. 1426.
Briggs Mfg. Co.-Earnings-
 $\begin{array}{llllll}\text { a Net profit_-.-. } & \$ 45,833 & \$ 30,475 & \$ 4,286.222 & \$ 2,067,264 \\ \text { Earns. per com. share-_ } & \$ 0.02 & \$ 0.01 & \$ 2.16 & \$ 1.04\end{array}$ a After depreciation and Federal income taxes (at new rates in 1940,
including adjustment for first six months, \&c.). $v .151$, p. 981 .
Bristol-Myers Co.-New Officers -
Robert B. Brown, Waiter B. Johnson and Wiliam M. Springer have been elected Assistant Vice-P
on Nov. 7 . 151, p. 2795
Brooklyn \& Queens Transit Corp. - Pref. Stock CalledAll of the outstanding ( 483.3 shares) preferred stock has been called for redemption on Jar. 1 at $\$ 110$ per share and accrued dividends. Payment
will be made at the Chase National Bank of the City of New York.-V. will be made

Brunswick-Balke-Collender Co. (\& Subs.)-Earnings 9 Months Ended Sept. $30-$ Gross sales
Gross propit before chares-:-
Depreciation and amortization
Profit,

Other inc
$\qquad$
$\qquad$
me---- \&cSelling expenses, \&c-
Special charges.--.--
Federal income taxes $\qquad$

 Surplus $\qquad$ ${ }^{3.45}$, ${ }^{83.35}$ a Foreign operations ressulted in profits of
pared with $\$ 55,624$ in 1939 period.-V. 151, p. 838.
Brush-Moore Newspapers, Inc. (\& Subs.)-Earnings-

 $x$ After all charges. y On common stock.-V. 151, p. 2184.
Buck Hill Falls Co.-Bonds Offered-E. H. Rollins \& Sons, Inc., Philadelphia recently offered (to residents of Pennsylvania only) $\$ 540,0001$ st mtge. serial $4 \%$ bonds. Dated Oct. 1, 1940; due $\$ 36,000$ each Oct. 1, 1941-1955, both inclusive.
Interest payable A-O 1 , Legal investment (in opinion of counsel) for
trust funds and savings banks in Pennsylvania. Free of pennsylvanial Tnerest payable A-O Li Legal investment in opinon of counsel) for
trust funds and savings banks in Pennsylvania. Free of Pennslania
personal property tax (eight mils). Provident Trust Co. of Philadolphia pustee. Red. on any int. date on 30 days' notice at par and int. to date of redemption plus the following premiums for the serial maturities indicated below: A premium of $3 \%$ of principal amount of bonds numbered 1 to 108 . amount of bonds numbered 109 to 252 . both incl., but only if called within
three years from Oct. 1, 1940 (maturities 1944 to 1947 incl.); a premium of oniy if called with five years from Oct. 1, 1940 to 540 , both incl., Company-Formed in 1900. Uwns and operates a hotel and cottage settlement in Monroe County in the Pocono Mountain section of eastern Pennsylvania. The property comprises some 4,297 acres (including
holdings of Buck Hill Water Co.). The hotel is of modern fireproof stone construction and has some 300 rooms. In addition to the usual complement of public rooms, the inn has a modern auditorium constructed n 1930 seating 900 people. The cottage settlement comprises some 160 sidiary supply these cottages with electricity, water and sewerage service. Further equipment includes a 27 -hole tournament gold course, tennis courts, olumpic size swimming pool, bowling alley, garage and dormitories
for help. The inn was originally opened in 1901 and its record has been one of consistent growth and earnings have been exceedingly satisfactory. During the past decade the vogue for winter sports has increased the activity during the period when formerly no business existed
vapitalization (Giving Effect to New Financing)
First mortgage $4 \%$ bonds due serially $1955 \ldots \ldots . . . . . . . . . . . . . . . .$.
Appruisal-A recent appraisal of the properties has placed the value of the land of the company (including its subsidiary, Buck Hill Falls Water Co.) at $\$ 600,000$ and the value of the building and improvements at $\$ 1,300,000$, a total of $\$ 1,900,000$. These figures are exclusive of furnishings an indicated present worth of approximately $\$ 290,000$.
Security-Secured by first lien on the entire fixed property of the company, ncluding some 2,000 acres of land on which is constructed the hotel, power plant, swimming pool, tennis courts and golf course, roads and other
of the Buck Hill Water Co. $6 \%$ bonds due 1959.

Buffalo, Niagara \& Eastern Power Corp. (\& Subs.) Earnings -

 $\begin{array}{rrrrrr}\text { Operating income_- } & \$ 2,884,171 & \$ 2,713,022 & \$ 11,814,90 d & \$ 10,860,833 \\ \text { Non oper. income (net) } & 2,482 & 7,324 & \text { Dr2,507 } & \text { Dr76 }\end{array}$ $\begin{array}{cccccc}\text { Gross income_-.---- } & \$ 2,886,653 & \$ 2,720,347 & \$ 11,812,397 & \$ 10,860,757 \\ \text { Deducts. from gross inc- } & 1,054,312 & 1,059,363 & 4,221,722 & 4,271,761\end{array}$ Net income_-...- $\overline{\$ 1,832,342} \overline{\$ 1,660,983} \overline{\$ 7,590,675} \overline{\$ 6,588,996}$
Buffalo Niagara Electric Corp.-Earnings -
 $\begin{array}{llllll}\text { Operating revenues_.... } & \$ 5,098,011 \\ \text { Oper. rev. deductions } & \$ 4,758,569 & \$ 21,089.685 & \$ 19,962,082\end{array}$

 Net income
-V. 151, p. 2636 .

Bush Terminal Buildings Co.-Earnings-
[Exclusive of Bush House Ltd., a Wholly-Owned Subsidiary] 9 Months Ended Sept. $30-$
1940 Net profit after deprec. \& other charges, but before Includes $\$ 172,611$ profit on purchase of company $\$ 18,181 \quad \$ 228$ depreciation, interest, amortization, Federal income and defense taxes and depreciation, interest, amortization, Federal income
other deductions.-V. 151, p. 1137; V. 150, p. 3195.

Bush Terminal Co.-Earnings3 Months Ended Sept. 30-



Net loss
Net loss-1.......................................... $\$ 14,960$
$\times$ Revised to give effect to settlement of claim in dispute.
Revised to give effect to settlement of claim in dispute. For the nine months ended Sent: 30, 1940, net loss was \$72,386, compar-
ing with revised net loss of $\$ 91,677$ in first nine months of 1939.-V. 151,
p. 2636 . p. 2636 .
(F.) Burkhart Mfg. Co. $\$ 1.50$ DividendDirectors have declared a dividend of $\$ 1.50$ per share on the common
stock, par $\$ 1$, payable Nov. 26 to holders of record Nov. 16 . This comstock, par $\$ 1$, payable Nov 26 to holders of record Nov. 16. This com-
pares. with 8 paid on July i, last; 50 cents on April 1 , lasti. and Nov. 25 ,
 April 1, 1939; and 50 cents paid on Nov. 25,1938 , this latter being the tirst
dividend paid since Jan. 1, 1938, when 50 cents per share was distributed. dividend paid since
Butte Copper \& Zinc Co.-Earnings -
 $\times$ After expenses and Federal income taxes, but before depletion.-V.
151, p. 1137 .
California Oregon Power Co.-EarningsYear Ended Sept. 30-
Operating revenues Operating revenues.-. --
Operation -----
Maintenance and repairs-
Appropriation for retireme Appropriation for repairement reserveAmortization of limited-term investment -..........

Net operating revenues.
Rent for lease of electric $p$.
plant--.-.-....................
Net operating income
other income.......
Gross income-
Amortization of debt discount and expense
Interest charged to construction
Amort of preliminary costs of projects abandoned.
Miscelianeous deductions

## -V. ${ }^{\text {Net income- }}$ - 2181 .

$\qquad$ \$2,057,958
$\begin{array}{r}\$ 2.061,662 \\ 842,500 \\ \hline\end{array}$
$8,5,567$
81,018
8,
$\$ 909,265$

# Canadian National Ry.-Earnings - 

Earnings of the System for the Week Ended Nov. 7

${ }^{\text {Gross revenues }}-\mathrm{V} .151, \mathrm{p} .2795$. | \$5,133,061 |
| :---: |
| 1940 |
| $\$ 4,716,026$ |

Increase
$\$ 417,035$

## Canadian Pacific Ry,-Earnings- <br> Earnings for the Week Ended Nov. 7

Traffic earnings.
-V. 151, p. 2795.
$\begin{array}{ccc}1940 \\ \$ 3,774,000 & \$ 3,603,000 & \begin{array}{c}\text { Increase } \\ \$ 171,000\end{array}\end{array}$
(J. I.) Case Co-To Pay $\$ 3$ Common Dividend-

Directors on Nov. 14 declared a dividend of $\$ 3$ per share on the common stock, payable Dec. 24 to holders of record Dec. 12 . This will be the ifrrst dividend paid on the common shares since October
of $\$ 5$ per share was distributed.-V. 150, p. 2414 .

Celanese Corp. of America-Earnings -
[Including Wholly-Owned Subsidiaries]
Period End Sept. $30-1940-3$ Mos.-1939 1940-9 Mos-1939
Net income before Fed'1

 $\begin{array}{crrrrr}\text { Earns. per sh. on 1,112,-- } & \$ 1.38 & \$ 0.56 & \$ 4.01 & \$ 2.11\end{array}$ Note-No provision was made eor excess protits tax as it is impossible at Note-No provision was made
this time ot determine definitely just how these taxes will be calculated
however, it is estimated that at least $\$ 4,500,000$ of the year's profits will howe ver, it is estimated that
be exempt from such taxes.

Condensed Consolidated Earnings Statemen
Period Ended Sept, 30-
Gross incomerromoperations before depreciation.-
Selling, general and administrative expenses...--

- 3, -10, 10, 313,999
 Miscellaneous income, net-- (settlements on acct. of patents):-
Total income before depreciation. Depreciation- dintere. Amortization of debt expenses---in Celluloid Corp-
Prov. for loss in equity of invest. in

 Add 1 taxes applic. to 6 months ended $J$ une $30, ' 40$ - $\qquad$ \$8,719,882 a No provision has been made for excess profits taxes for period from a No provision
Jan 1,1940 to set, $30,1940$.
Notes 10 The provision shown above for loss in equity of investment in Notes The provision shown above for loss in equity of investment in
Celluloid Corp. is for the six months ended June 30. 1940 . The loss in Celluloid Corp. is for the six months ended June 30,1940 . The loss in
equity of this investment for the year ended Dec. 31 , 1939 was charged to equity or this investment for the year ended No provision has been made for loss in
the reserve for conting
equity during the quarter ended sept. 30,1940 . The results from the operations of Ceiluloid Corp. (in which this company has an investment of $51.19 \%$ or its common s.
Sept The increased profits are not the resilt of war activities but reflect the continued and natural growth of the company solsiness' The company Dreyfus, President, says in the report to stockholders. The company resuit of recent financing, he points out, and it is continualy, increasing its productive capaci
Central New York Power Corp. (\& Subs.) - EarningsPeriod End. Sept. 30-
Ond
Operating revenues


 Net income........- $\$ 415,417 \overline{\text { a } \$ 458,185} \overline{\$ 2,334,212} \overline{\text { a } \$ 3,346,160}$ a Changed to give effect to major adjustments made during year 1939.-
-V. 151. p. 176 .

Central Illinois Public Service Co.-Accumulated Div.A dividend of $\$ 1.50$ per share on the $\$ 6$ and $6 \%$ preferred stock was de-
clared by the board of directors payable Dec. 16 to stockholders of record at the close of business Nov. 20 leaving arrearages of $\$ 24$ per share.-V. 151 , p. 2637.

Central Manitoba Mines, Ltd.-Earnings-

| Years End. Aug. 31- | 1940 | 1939 | 1938 | ${ }^{1937}{ }^{3987}$ |
| :---: | :---: | :---: | :---: | :---: |
| Punlion revenue ${ }^{\text {Premium }}$ on bulion sold |  |  |  |  |
| Interest on bulon | \$1,915 | \$ $3,5 \overline{5} \overline{8}$ | 4,074 | ${ }^{4}, 3 \overline{40}$ |
| Sundry revenue |  | 203 |  |  |
| Profit on sale of bonds-- |  |  | 649 |  |
| Total revenue. | \$1,976 | \$3,710 | \$34,260 | \$350,335 |
| Develop. \& min. expend. |  |  | 倍 |  |
| Re-treatment of tailings- |  |  | 15,320 | 14,940 |
| silicosis assessment |  |  |  |  |
| Insurance-- | ,664 | 2,052 | , 726 | 5,855 |
| Taxes \& surface rentals |  |  |  |  |
|  | 399 5,383 | 399 6,051 | - 399 | 18.033 |
| Rev. for deprec. of bldgs. |  |  |  |  |
| prant and equipment- |  |  | $\begin{array}{r}10,066 \\ \text { Cr1 } \\ 500 \\ \hline\end{array}$ | 47,597 |
| Other charges... | 1, $1,7 \overline{7} \overline{3}$ | 2,044 | 19,684 | 49,9,48̄ |
| Loss for the period.-- | \$7,142 | \$6,83 | \$20,704 | \$100,607 | Assets-Cash, $\$ 89,811 ;$ investments, $\$ 124,372$; accounts receivable, $\$ 98$ 340 ; plant, equipment and buildings, $\$ 61,774$; mining property, $\$ 3,012,700$;

 count, $\$ 44,763 ;$ commission and discount on sale of shares, $\$ 156,530$; deficit,
$\$ 1,045,600 ;$ total, $\$ 4,586,646$.

Central \& Southwest Utilities Co.-Accumulated Divs. The directors have declared dividends as payments against arraers of
$\$ 1.75$ per share on the prior lien preferred stock, $\$ 7$ dividend series, and S1.50 per share on the prior lien preferred stock, sis dividend series, to be
paid Dec. 20 to holders of record Nov. 30 . Similar amounts were paid in


Central States Power \& Light Corp. - Contributions to Capital Surplus of Subsidiaries -
The Securities and Exchange Commission announced Nov. 7 that the
corporation had filed a declaration (File $70-193$ ) under the Holding Comcorporation had filed a declaration (File 70-193) under the Holding Com-
pany Act regarding proposed contributions to the capital surplus of its pany Act regarding proposed contributions to the capital surplus of its
subsidiaries. The company is a registered holding company of the Ogden Corp. holding company system. The contributions ar the subsidiaries to Central States Power \& Light indebtedness
Corp. and will be as follows
 Central Light \& Power CO--
Missouri Electric Power Co-
 Corporation proposes to increase the book value of its investment in the commion. The company the purpose of comy states that consummation of the transaction is for mortgage and first lien bonds which requinture of trust securing its firs subsidiary which are not pledged with the corporate trustee shall not exceed current assets.-V. 149, p. 2506, 3255.
Certain-teed Products Corp. - Cash for Receipt HoldersHolders of receipts for fractional shares of $6 \%$ cumulative prior preference
stock have been notified that they may receive cash, without interest, for stock receipts. They will be void if not surrendered by Dec. 31, according the receitts. They will te voidew York Curb Exchange from the Pheroenix Securities Corp. The receipts, issued by Phoenix Securities in August,
1937 , represent fractional interests in shares of the prior preference stock of Certain-teed which were declared as a dividend on Phoenix common stock. -V. $151, \mathrm{p} .1716$.
Checker Cab Mfg. Corp. (\& Subs.) -Earnings-

 XAfter taxes, depreciation, interest, \&c. y On 108,361 shares of capital
stock. z After deducting Federal income taxes at new rates but befor stock.
excess profits taxes.
Afting
ded

Chefford Master Mfg. Co., Inc., Fairfield, Ill.-Stock Offered-Public financing on behalf of the company was announced Nov. 14 with the public offering by Duryea \& Co. New York, of 82,625 shares ( $\$ 4$ par) common stock and 16,110 warrants to purchase common stock. The common stock is priced at $\$ 6$ per share, while the warrants will be offered at 20 cents each. Of the common stock offered 72,500 shares are being sold for the account of the company. The remainder will be sold for the account of the underwriters The remainder will be sold for the account of the underwriters
and certain stockholders only after the sale for the company is completed.
Proceeds of the sale of stock for the company will be used to repay
Reconstruction Finance Corporation and bank loans, to anticipate trade accentaces and equipment notes payable. and as additional working acceptances and equipment notes payable, and as a additional working
capita. Any proceds from the sale of stoek purchase warrants and their capital. Any proceeds from aded working capital and for expansion.
exercise will be used as and
The stock purchase warrants entitle the holder to buy one share of com-
 mon stock at $\$ 6$ per share from Nov, 15,1940 to 1943. ${ }^{\text {company }}$ was incorporated in Hlinois in 1935. Company today manufactures more than 1,000 different automotive replacement parts and accessories, approximately $85 \%$ or onem throm raw mater, its. principal outaless being jobbers, distributore, mailorder houses and chain stores. The company has received no national defense business but has been invited
to submit bids on Government work. Its export business amounts to only to submit bids of total gross sales.
about 1talization consists solely. of an authorized issue of 200,000 shares
( 84 par) common stock, of which $166,3661 / 2$ shares will be (\$4 par) common stock, of which $166,3661 /$ shares will be outstanding upon
completion of the present sale of stock. All funded debt will be repaid from completion of the present sale of stock. An repayment of its loans. the comproceeds of the present financing. Income Account for Stated Periods

|  | t.30, 40 | 1940 | \$645 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross | $\begin{array}{r} 250,605 \\ 141,002 \end{array}$ | $\begin{aligned} & \$ 925,109 \\ & 545,113 \end{aligned}$ | $\begin{array}{r}\$ 645,141 \\ \hline 23,159 \\ \hline\end{array}$ | $\$ 419,556$ 268,101 |
| Gross profit | $\begin{aligned} & \$ 109.603 \\ & 77.259 \end{aligned}$ | $\$ 379,996$ 261,381 | \$221,981 | \$151,454 |
| Operating incon | 1, 514 | \$118.61 | 3.027 | 46 |
|  | \$33,855 | \$125,4 | \$48,742 | \$25, |
| terest | ${ }_{7}$ | 12,823 22,138 | 10.842 7,879 | 10,650 |
| et in | \$23,04 | 390,4 | 830,620 | 812,8 |

Balance Sheet Sept, 30, 1840 Assets-Cash on hand and demand deposits in banks, $\$ 10,321$ : trade
acceptances and accounts receiyable (net), $\$ 140,539$; inventories, $\$ 303,814$;
 8706; prepas-Trade acceptances payable, 834,063 ; accounts payable. trade,
Liabilities-
$\$ 59.610$, 12 and
 within year, 83,171 ; other notes payable, 83,$375 ;$ due to officers, $\$ 4,500$
Federal income taxes, 823,880 accrued contribution to retirement fund

 , B.
Chicago Corp.-Accumulated DividendDirectors have declared a dividend of 50 cents per share on account of
accumulations on the preference stock, payable Dec. 1 to holders of record Nov. 15. Like amount was paid on Sept. 1, last. Dividends of 75 cents were paid on June 1 and March 1, last; Sept. 1. June 1 and on March 1 d
1939; dividends of 50 cents were paid in the three quarters of 1938 and
previously regular quarterly dividends of 75 cents per share were dispreviousl
tributed.

Asset Value-
Corporation as of Oct. 31,1940 , reports net assets of $\$ 29,162,385$, equal
to $\$ 55.17$ a share on 528,595 shares of 8 conv preference stock. Afetr allowing for r reference stock at its stated value of $\$ 50$ per share and acerued
dividends, the balance was equal to 59 cents a share on 3,310,596 shares of common stock. This compares with net assets on Sent. 30 last of $\$ 27,358,416$, equal to
$\$ 51.66$ a share on preference stock and seven cents a share on $\$ 51.66$ a share on preference stock and seven cents a share on common
stock, and with net assets on Oct. 31,1939 of $\$ 32,630,886$, equal to $\$ 60.12$ per share on 542750 shares of $\$ 3$ preference s.ock and $\$ 1.46$ per share on
$3,308,511$ shares of common stock. -V. 151, p. 691.
Chicago Milwaukee St. Paul \& Pacific RR.-Final Decree Signed by Court-Stockholders Expected to Appeal on Reorganization -
Federal Judge Michael L. Igoe signed Nov: 13 a final decree approving
Nind ruptey Law.
ruptye plan eliminates present holders of stock, both common and preferred, Prom any interest in the reorganized concern on the ground that there is insufficient equity for them. An appeal is expected to be
of the stockholders to the $\mathbf{U}$. S . Circuit Court of Appeals.
or The plan has been approved by the Interstate Commerce Commission,
Chicago Rock Island \& Pacific RR.-Reorganization Criticized-
Carter H. Harrison Jr., Chairman of the protective committee for Rock Island preferred stock, issued a statement Nov. 9 criticizing the "academic'
reorganization plan for the Rock Island railway just announced by the reorganization plan for the Rock Island railway just announced by the
Interstate Commerce Commission. He indicated that his committee will fight the plan, insofar as it fails to make provision for some unsecured obligations and for the preferred stock. The committee's brief to the ICC has urged the desirability of option warrants for these interests as a a last resort. Commissioner Miller, in a dissenting opinion. supported this
TThe Commission majority, ${ }^{\text {ren }}$, said Mr. Harrison, "proposes to disinherit The Commission maitimate members of the Rock Isiand. Hinancian, priamily. The teast it can do is to give those members the first right of readmittance by issuung to
them option warrants. This is particularly true in view of the present them option warrants. This is particularly true in view of the present
prospects for heavy carloadings and excellent general business." The prospects por heck commititee will petition the ICC for rohearing and recon-
preraion and if such is not granted, will oppose the plan in the Federal sideration, and if su
District Court here

Stocks Suspended -
The Committee on stock List of the New York Stock Exchange has authorized the suspension of dealings, in company's common stock,
preferred stock and $6 \%$ preferred stock upon receipt of notice that the preferred stock and $6 \%$ preferred stock upon recelpt of notice that the
court has approved a proposed plan of reorganization which makes no
provision of these securities. provision of these securities.-V. 151, p. 2796 .
Chicago Terre Haute \& Southeastern Ry-Depositary Central Hanover Bank \& Trust Co. has been appointed depositary under Central Hanover rankective agreement dated as of July 1 , 1940 . for the the
the bondholders protect
deposit of the income mortgage 50 -year gold bonds due Dec 1, 190. The First National Bank, Chicago, has been appointed co-depositary.-V. 151

Cincinnati New Orleans \& Texas Pacific Ry,- $\$ 5$ Div.别 shares. payabun
was paid on June 26, last, and one of $\$ 4$ was paid on Dec. 22, 1939 , this latter being the first distribution made on these shares since they were exchanged
paid a div
p. 2639

Cities Service Power \& Light Co. (\& Subs.)-Earnings 91Months Ended Sept. 30 Gross oper. rev. (after deducting allowances)
Operating expenses, maintenance and all taxes.
Provision for retirements.
Net operating revenue
Other income
Cross income$\begin{aligned} & 1940 \\ & 29,570,68 \\ & 29,58\end{aligned}$
. $\quad \$ 15,203,416 \$ 15,853,135$

 Net income. .-arges on funded debt and amortization of discount.V. $151, \mathrm{p} .2185$.

City Auto Stamping Co.-Earnings-
 Earns. per sh. on 375750000 shares common stock- $\quad \$ 0.42$
$\times \quad$ After depreciation and normal Federal income taxes, but before surtax
$\$ 0.47$
$\$ 0.81$
$\$ 0.84$ City Ice \& Fuel Co.-Earnings-

## 9 Months Ended Sept. $30-$ Gross sales. $\times$ Costs, expenses and ordinary taxes


Operating profit
Other income $\qquad$
Totalincome
Interest
Federal income taxes
Minority interest. $\qquad$
y Net profit.
$\mathbf{x}$ Inciudes Federal and State beverage taxes. y Before subsidiary pre For quarter ended Sept. 30 , 1940, net profit was $\$ 1,361,439$ before sub-


Clarks Ferry Bridge Co.-Bonds Called -


## Cleveland Cincinnati Chicago \& St. Louis RR. - New

 Director-Jacob Aronson, New York, was on Oct. 31 elected to replace the late
Edward S. Harkness on the board of directors of this railroad.
Tenders-
The Central Hanover Bank \& Trust Co. will until 12 o'clock noon Nov. 15 receive bids for the sale to it of sufficient first collateral trust mortgage
bonds to exhaust the sum of 45,927 at prices not exceeding 105 and accrued interest.-V. 150, p. 2873 .

Cleveland-Cliffs Iron Co.-Refunding Plan-
Edward B. Greene, President. in letter to preferred stockholders, states:
Company has an opportunity to refund its outstanding $\$ 10.400$, on first mortgage and collateral trust sinking fund $31 / 2 \%$ bonds, due Feb. 1,1951 and its outstanding $\$ 2,000,000$ bank loans, by borrowing from seven banks an aggregate of $811,000,000$ and supplying the remaining amovent banks
cash which is available in company's treasury. The proposed bant will be evidence by unsecured promissory notes of which an aggeregate of
$84,554,000$, bearing interest at the rate of $2 \%$ per annum, will be payable in nine equal annual instalments beginning one year after their date, and will be payaboe ten years after their date. The advantages of refunding the company's funded indebtedness at
materially lower rates of interest and without security will be readily materially lower rates of interest and without security will be readily
appreciated, and the refunding has been approved by the company's board of directors.
The company's articles of incorporation require the consent of the of two-thirds of the outstanding preferred shares to the creation of the proposed notes and preferred stockh

Proposed Refunding Program and Terms of Notes
It is proposed that the company create and issue to seven banks series A promsst at her rate of $2 \%$ ver annum and payable in nine equal annual ing
interrst
staiments beginning one year after the date of such notes and staiments beginning one year after the date of such notes, and series B
promissory notes in the aggregate principal amount of $86.446,000$, bearing promissory ne rate of $214 \% \mathrm{greg}$ per annum and payable 10 years after the date of such notes.
be unsecured.
The proceeds of the notes, $\$ 11,000,000$, together with cash available in the company's treasury, are to be used for the following purposes in Redemption of the outstanding $\$ 10,400,000$ first mortgage and collateral
trust sinking fund $31 / \%$ bonds, due Feb, 1, 1951, at $103 \%$ of the principal amount thereof, requiring the eum of $\$ 10,712,000$, plus interest on said bonds to the red.
Payment of the company's promissory notes held by three banks in the
principal amount of $\$ 2,000,000$, plus interest accrued to the date principal amount of $\$ 2,000,000$, plus interest accrued to the date of such used to proposed that corporate funds not exceeding $\$ 1,900,000$ will be 1940, the consolidate funded indebtedness, plus interest. As of Sept. 30 , were approximately $\$ 13,200,000$, of which approximately $\$ 6640$. upon approxie $\$ 87,238$ shares of preferred stock then outstanding aggregated $\$ 730,000$ declared prior thereto but paid Oct. 5,1940 of approximately contain other torovisions, the more important of which to be issued will are summarized below:
In the event
(a) Company shall at any time dispose of any shares of capital stock of
Cliffs Power \& Light Co or Lake Superior \& Ishpeming RR or any stock securities, or notes received by the company, directly or indirectly as a distribution upon or in exchange or pyment for any of said shares of in pro rata payment, at par, first on the principal amount then owing or instalments which last mature for payment upon the outstanding series A
notes; The consolidated net income of company and its subsidiaries for the calendar year 1941 or any calendar year thereafter shall be an amount
faling within any of the earnings brackets listed below under the heading "earnings'
 then the company will apply the amount set opposite said earnings bracket in pro rata payment, at par, first on the principal amount then owing upon the outstanding series B notes and next on the principal instalment or instalments which last mature for payment upon the outstanding series A
notes. notes.
owing upon will reserve the right to prepay on a pro rata basis any amounts
any prines A and series B notes, provided, however, that (a) if any principal sum is paid more than 12 monthst prior to maturity, company shal contemporaneously pay a premium of $1 / 1$ of $1 \%$ of the principal amount
so paid for each period of 12 months or part thereof between the date of such prepayment and the date of the maturity of the principal to which it is applied, (b) no such prepayment shall be made of any principal instalment maturing on have series paid in full, and (c) any prepayment of principal owing upon the series A notes shall be applied first in satisfaction of any principal instalment maturing for payment within 12 months thereafter and next in payment on the principal instalment or instalments which last
of its stock will be prohibited from paying any dividends, except in shares of its stock, or permitting any subsidiary to pay any dividends other than
to the company or dividends payable in shares of such subsidiary's stock, if upon such action being taken (a) the aggregate amount of such dividends dated net income of the company and its subsidiaries after said date, or (b) the consolidated net current assets of the company and its subsidiaries
shall be reduced below $\$ 8,500,000$. Notes will cantain
tions, (a) the placing of liens upon assets of the comp, with certain excepwithout securing the outstanding series A and series $\mathbf{B}$ notes ratably therewith, (b) the consolidation of the company with any other corporation. business of producing and selling iron ore, and (d) the issuance, guaranty or asssumption by the company or any subsidiary of funded indebtedness maturing more than one year thereafter , unless, in any of the above cases, series A and series $B$ notes then outstanding is first secured. The notes
will also contain certain provisions permitting acceleration of maturity upon defautt in payments or upon the happening of certain other specified

Collins \& Aikman Corp. (\& Subs.)-Earnings-



x Excluding Collins \& Aikman of Canada, Ltd.-V. 151, p. 2491.

Cleveland Electric Illuminating Co. (\& Subs.)-Earns. Total Months Ended Sept. 30-


- Net income 151 p. 1139 .

Coast Counties Gas \& Electric Co.-Initial Pref. Div.Directors have declared an initial dividend of 26 cents per share on the Ov. 25. Dividend is less than full quarterly rate of $311 / 4$ cents .because it covers. Only the period rom date of original issue on Oct. 3,1940 , to the
normal quarterly dividend date of Dec. 15 .-V. 151, p. 2639.
Coca-Cola Co. (\& Subs.)-Earnings -




 Surplus for common_-:
Earns per sh. on 3 $999,-398,718$
$\$ 9,325,412$
$\$ 8,134,793$
$\$ 8,041,700$ $\begin{array}{ccccc}\text { Earns. per sh. on 3.991.- } & \$ 1.60 & \$ 2.33 & \$ 2.04 & \$ 2.01\end{array}$ Includes adjustment on account of Second Revenue Act of 1940.
For nine monthe sended F88, equal mo $\$ 5.14$ a s share, comparing with $\$ 22,397,597$ or $\$ 5.61$ a share n the irirt nine months of' 1939 . Tax reserves amounted to $\$ 11,350,000$
or the first nine months of this year against $\$ 5,685,000$ for like period of for the first nine months
1939 .-V. 151, p. 2185 .

Colorado \& Southern Ry.-Hearing on Leases The application of the road to lease the FF. Worth \& Denver City Ry. and Texas, Dec. 2 before Examiner W. has b. Schutrumpf of the Interstate Com
The merce Commission.
The lease of the properties has been approved by the finance division of nission last month ordered further hearit from Texas interests the conmission last month ordered further hearings to be held. Whate contly operated.
ties are controlled by the Colorado \& Southern, they are separately

Colt's Patent Firearms Mfg. Co. - Govt. Contract-
The U. S. Government recently awarded this company a contract to manufacture small arms materiel totaling $\$ 1,150,220$, and another contract for installation of equipment for manufacture of ine antry weapons totaling

$\$ 8,0744.406$ (title to equipment will remain with the Government). $-\mathbf{V}$. 151 , | $88,1888$. |
| :--- |
| p. |

Columbia Cas \& Electric Corp. (\& Subs.)-Earnings-
 $\begin{array}{lrrrrr}\text { Oper. exp. and taxes...ble, } & \text { P149,217 } & 13,957,680 & \text { c53,415,716 } & 47,232,020 \\ \text { Prov for retirements and } & 2,641,452 & 2,282,520 & 9,585,030 & 8,005,519\end{array}$
Net oper. revenue.-. Other
Gross income_-
Int. of subs. to public \& fixed charges.-.-.Pref. divs. of subs. and
minority interests.
Bal. applic. to corp-
Net rev. of parent C. G-
Combined earns. appl.
to fixed charges of
C. G. \& E. Corp.
C Interest charges, \&c.; of
C. G. \& E. Corp

| $\begin{array}{c}\text { Bal. appl. to cap. stks. } \\ \text { of C.G. \& E. Corp. df } \$ 840,064\end{array} \quad \$ 668,513$ |
| :--- | Consolidated Earnings for the 12 Months Ended Sept. 3


 Provision for retirements and depletion

 Gross corporate income--.-.-.-. $\$ 24,656,280$ \$24,273,661 $\begin{array}{cccc}\text { Interest on subsidiaries to pubic and other } \\ \text { charges } & \begin{array}{l}3,834,208\end{array} & \left.\begin{array}{l}3,719,076 \\ \hline\end{array}\right)\end{array}$ | Balance applic. to Columbia |
| ---: |
| Net revenue of parent C. G. \& Elec. Corp. Corp. |
| $\begin{array}{l}\$ 18,373,538 \\ \text { Dr } 261,036\end{array}$ |
| $18,100,575$ |
| 90,805 | Combined earnings applicable to fixed charges

of $\mathbf{C} . G . \& E$. Corp
\&
 $\begin{array}{rr}\text { Bal. applic. to capital stocks of C. G. \& E. Corp. } \\ \text { Preferred dividends paid } & \mathbf{\$ 1 2 , 6 5 3 , 0 2 0} \\ \mathbf{6 , 4 5 9 , 6 6 5} & \mathbf{8 , 4 5 9 , 6 6 5}\end{array}$ d Balance.
 $\begin{array}{rrr}\$ 18,463,559 & \$ 18,068,616 \\ 172,751 & 187,755\end{array}$ $\$ 2,079,526 \quad \$ 3,648,938 \$ 18,636,310 \$ 18,256,371$ $\begin{array}{llll}891,443 & 908,602 & 2,813,977 & 2,727,264\end{array}$ $608,099 \quad 611,372 \quad 1,836,111 \quad 1,842,909$ $\$ 579,9 8 4 \longdiv { \$ 2 , 1 2 8 , 9 6 4 } \$ 1 3,986,222 \$ 13,686,197$ Dr57,700 Dr100,004 Dr149,547 Dr420,707 $1,362,3481,360,446 \quad 4,086,890 \quad 4,083,832$

Columbian Carbon Co.-Year-End Dividend Directors have declared a year-end dividend of $\$ 1.60$ per share on the common stock, payable Dec. 10 to holders of record Nov.
regular quarterly dividends of $\$ 1$ per share were distributed.- Previously
$\mathbf{V}, 151, \mathbf{p}$.

Commercial Investment Trust Corp. (\& Subs.) -Earns. Period End. Sept. 30- 1940-3 Mos.-1939 1940-9 Mos.-1939 Net profit after charges
$\&$ Fed. income tax
N Earns. per sh. on 3, 3 .30,-
299 shs. common stock
$\begin{array}{lllll}\text { 299 shs. common stock } & \$ 1.19 & \$ 1.17 & \$ 3.20 & \$ 3.23\end{array}$ Note-These earnings are after deduction of the additional Federal corThe company has been authorized by the New York State Banking Department to open a branch office at 901 Market Street, Wilmington, Del., t was announced on Nov. 8.-V. 151, p. 693.
Commonwealth Edison Co.-Weekly Output-
Company has furnished 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.
Week Ended-
$\qquad$
Commonwealth \& Southern Corp. - Weekly OutputThe weekly kilowatt-hour output of electrical energy of subsidiaries of the Commonweath \& southern Corp. adjusted to show general business to $174,063,769$, as compared with $160,052,842$ for the corresponding week in 1939 , an increase of 14.010 .927 or $8.75 \%$-V. 151, p. 2797
Community Power \& Light Co. (\& Subs.) - Earnings
 $\begin{array}{llllll}\text { Oper. revs., sub.cos-_-. } & \$ 468,111 & \$ 467,477 & \$ 5,106,740 & \$ 4,768,809 \\ \text { Gross income, sub. coss } & 159,362 & 178,865 & 1,668,695 & 1,528,218 \\ \text { a Balance } & & 71,300 & 96,635 & 759,874 & 669,857\end{array}$
a Available for dividends and surplus of Community Power \& Light Co.
a Aotes- (1) This statement excludes General Public Utilities, Inc. and subsidiaries, except to the extent of dividends received.
(2) No provision has been p. 2186

Community Water Service Co. (\& Subs.) - Earnings(Exclusive of New Rochelle Water Co.)
12 Months Ended Sept. 30-
 $\begin{array}{r}1940 \\ -\quad \$ 5,925,716 \\ -\quad 2,912,587 \\ \hline \\ \hline\end{array}$
$\begin{array}{r}2,784,747 \\ 327,33 \\ \hline\end{array}$
Gross income-1-Preferred dividends of subsidiaries
$\begin{array}{rrr}\$ 2,689,193 & \$ 2,691,990 \\ 1,577,519 & 1,646,571 \\ 523,458 & 522,79 \\ & 12,004 \\ & & \end{array}$ Minority interends of subsidia
Minority interest.-.-.-. of Community Water
Service Co of disct., \&
366,685 369,295
$\xrightarrow{\text { Net income }}$
$\$ 209,526 \quad \$ 140,948$
Consolidated Aircraft Corp.-Govt. ContrcatCompany was recently awarded a contract totaling $\$ 7$
airplanes for the U.S. Government.-V. 151, p. 2040 .

Consolidated Biscuit Co.-Earnings-
$\times 3$ Months Ended Sept. 30-
$\begin{array}{ll}1940 & 1939 \\ \$ 32,615 & \text { loss } \$ 7,280\end{array}$
$\mathbf{x}$ After depreciation, interest, but before Federal income taxes.-V. 151.
p. 1 wes.

Consolidated Cigar Corp. (\& Subs.) - Earnings -

 | $\mathbf{x}$ Net proft. |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Earns.persh.on com.stik. | $\$ 0.51$ | $\$ 0.08$ | $\$ 0.62$ | $\$ 0.23$ | $x$ After interest, depreciation and Federal tax, but before provision ror surtax on undistributed profits. y After deductiog new rate $\mathbf{V} .151, \mathrm{p} .1140$.

Consolidated Film Industries, Inc. (\& Subs.) -Earns.
 $\begin{array}{llll}\text { Earns. per sh, on } 524,973 & & \\ \text { Nil } & \$ 0.04 & \text { Nil } & \text { Nil }\end{array}$ $x$ Afor $x$ After depreciation, Federal taxes, \&c., but bef
surtax on undistributed profits.-V. 151, p. 1140 .
Consolidated Railroad of Cuba (\& Subs.) - Earnings$\begin{array}{ccccc}\text { 3 Mos. End. Sept. 30- } & 1940 & 1939 & 1938 & 1937 \\ \times & \$ 107,087 & \$ 156,083 & \$ 93,012 & \$ 219,742\end{array}$ $\times$ After taxes, interest, \&c.-V. 151, p. 1718.
Consolidation Coal Co. (\& Subs.) - Earnings-
 Sales, royalties, \&c.
Profit after expenses Total in
Deprect. and depletion.-
Federal income tax, \&c

$\$ 44,856 \quad \$ 179,249$ prof $\$ 91,399 \% 1,026,623$

## Continental Casualty Co.-Exira Dividend-

Directors have declared an extra dividend of 30 cents per share in addition to the regular quarterly dividend of 16 and the regular quarterly diviThe extra dividend will be paid on Dec. 16 and the regular quarterry divi-
dend on Dec. 1 both to holders of record Nov. 15 Extra dividend of 30 cents was paid on Dec. 15, 1939 and ore of 40 cents was paid on Dec. 15 cents was paid on Dec.
$1938 .-\mathrm{V} .149$, p. 3112.

Continental Oil Co.-Acquisition-
The company has purchased a half interest in the prolific Rincon field
Star County, Texas, from W. R. Davis \& Co. of Houston. No price of star Counced. Reports indicated it was $\$ 6,000,000$. Confirmation of the sale was made by J. G. Dyer, Vice-President of this company, at Ponca City, Okia. Reports were that W. R. Davis \& Co There are now 47 producing oil wells and four distillate wells at Rincon which, it was undreod, V. 15i, p. 2798.

Copper Range Co.-30-Cent Dividend-New DirectorDirectors have declared a dividend of 30 cents per share on the common stock, payable Dec. 16 to holders of record Nov. 1636 . ${ }^{\text {Last }}$ pribution was the 50 cent dividend paid on Dec. 22,1930 tribution was the Coix was elected a director and Treasurer of the company
Morris F. La Crone to fill vacancy caused by recent death of F .

Crown Cork \& Seal Co.-Government ContractThe company was recently awarded a contract totaling $\$ 1,147,030$ to

Crosley Corp. (\& Subs.) - Earnings -

 Eatns loss . .-..........

$$
\frac{207.83 \overline{6} \overline{6}}{809.910 \text { prof } 8158.376} \frac{202, \tilde{3} 8 \overline{7}}{80.29}
$$

200,674
340,000

$$
\begin{array}{r}
509.910 \text { prof } \$ 158.376 \\
\mathbf{N i} \\
\$ 0.29
\end{array}
$$

$\$ 43.484$ prof $\$ 103.581$
Nil
$\$ 0.19$
Current assets as of sept 30,1940 . including $\$ 394,949$ cash, amounted
Ont to $\$$. 800.948 and current liabilities were $\$ 1,428,745$ comparing with cash
of $\$ 205,316$, current assets of $\$ 4.927,513$ and current liabilities of $\$ 657.253$
on Sept. $30,1939 .-\mathrm{V} .151$, p. 2940.1 Crown Drug Co.-Earnings-

| d. Sept. $30-$ | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| ast | 88,014,561 |  | $\begin{aligned} & 03 \\ & 22 \end{aligned}$ |  |
| erati | 2,274,370 | 2,232,799 | 2,446,999 | 2,364,084 |
| Net inc. from trading | \$147,056 | \$83,894 | \$64,981 | \$255,726 |
| Other inco | 21,407 13,623 | 19,870 16,724 | 14,475 16,848 | 14,633 15,679 |
| tal gro | 82.08 | 0,4 | 6.3 | 86,0 |
| t. on rotes | 2,317 1,607 | 2.407 1.252 11 | 1,447 | 2,02 |
| Rentals on unoccup |  |  |  |  |
| Loss on sale of | 8,324 | 11,358 | 12,810 | 3,32 |
| assets | 3,461 | ,87 | 951 |  |
| Fed. \& Stateinc. tax | 26,300 | $1 \overline{3}, \overline{3} \overline{0} \overline{0}$ | 4,975 | 37.2 |
|  | $\$ 139,763$ 47.855 | $\$ 89,294$ 53,420 | $\$ 72,766$ 54,240 |  |
| Common dividends. | 44,244 |  |  | 88, | a Consolidated figures

Committee includes Abrose W. Benket of A. W. Benkert \& Co. Beverly R. Myles of Delaney, Myles \& Wormser: Herbert G. Lord or Lard \& Co.; Flad Arthur ware holdmers, who the represents a number of customers or post Mr. Myles protesting a contemplated loan of $\$ 50,000,000$ to Cuba in view

## Cuneo Press, Inc. (\& Subs.)-Earnings-

9 Months Ender Sopt. 30- $1940 \quad 1939 \quad 1938$
other charges bo $t$ before Federal
$\begin{array}{ll}-\$ 1,293,631 \times \$ 1,035,691 & \times 813,307\end{array}$
Curtiss-Wright Corp. (\& Subs.) - Earnings -
 $x$ After depreciation and Federal income tax $(1939$ s $\$ 1,121,497)$ but before provision for possible Frederal surtax on undistributed income. I After
provision for Federal income and excess profits tax of $\$ 11,932,022$ and depreciation and sundry reserves. "Provision has been made in the 1940 fisures for Felderal, income and excess profits taxes on the best estimate of
what such taxes will be Pending the issuance of Treasury Department regulations and final determination of the tax status of expediting fees and the amortization of additional facilities, the income and excess profits taxes During the year 1940 the company acquired
During the year 1940 the company acquired certain plant facilities, the costracts in 1940 and 1941 . In the foregoing report of income, expediting fees, earned in this period, have been included in taxable income, and taxes, including excess, profits taxes, have been accrued thereon.
regardless of the treatment for tax purposes, these plant facilities should be amortized over a three -year period. In the foregoing statement of income, amortization has been deducted on that basis.
Initial Common Dividend-
on the common stock, payable Dec. 14 to stockholders of record Nov. 23 .

## Davega Stores Corp. (\& Subs.) - Earnings-

## Six Months Ended-

Net sales
a Net profit from operations

Assets-CCash, $\$ 305,405$ : accounts receivable, (net). 865,057 ; life insur$\$ 11,235$ and in transit, $\$ 1,006$, 546 ;' other notes and accounts receivable,
 assets (net), $\$ 573,754$; leasehold improvements at written-down amounts
(less provision for amortization), $\$ 110,982$; prepaid expenses, $\$ 55,982$; 982; prepaid e
ne year, $\$ 1.000 ;$ salaries and waes accrued $\$ 52,372$; tete due within $\$ 45,033$ : sundry accruals, $\$ 8,221$; axes, 826,300 ; note payable to bank (due Nov. 17,1941 ), $\$ 90,000 ; 41 / 5 \%$ pree. stock (par $\$ 2.5$ ) 8608,200 common stock ( par 25 cents), $\$ 10,610$ -V . 151 , p. 2493

## Cuba Northern Rys.-Earnings-



| $\begin{array}{l}\text { Expenses, interest, de- } \\ \text { preciation, \&c }\end{array}$ | 377,532 | 588,760 | 613,028 | 632,021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



## Cuba RR. Co.-Earnings -

| 3 Mos. End. Sept. $30-$ | 1940 | 1939 | 1938 | 1937 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\times$ Net loss. |  |  |  |  |

$\times$ After taxes, interest, depreciation, \&c
Listing of Deposit Receipts-
The New York Stock Exchange has authorized the listing of denosit
 $6 \%$ due Dec. 1,1946 . to be issued pursuant to procedure for deposit dated
as of Oct. 1,1940 , between the company, bankers Trust Co. as agent of the company, and depositors or bonds. will beetings held on July 17 , 1940 a and Oct. 16 , 1940 . Such deposit reccipts instalments of interest and principal to Jan. 1, 1970, in the case of 1st mtge bonds and to June 1,1970 , in the case of 1 is lien \& ref. mtge. bonds. by mail to the registered owners of deposit receipts. Such payments are payable in United States currency. There are at present no governmental restrictions in Cuba which would prevent the company from making to be made to the registered owners of deposit and principal contemplated will be issued in registered form only and in denom. op $\$ 1,000$ and multiples of $\$ 1,000$ as to 1 st mtge. bonds: $\$ 100 \$ 500, \$ 1,000$ and multiples of $\$ 1,000$ as to 1st lien \& ref. mtge. bonds, series A, and $\$ 500, \$ 1,000$ and multiples as to denom. and transferable at the office of Bankers Trust Co. without charge therefor.

Authorily for and Purpose of Issuance
In June of 1940, a transitory provision of the new Constitution of Cuba of the company are located and its business carried on. Company is advised by its Cuban counsel, Dr. Alfredo Lombard, that such transitory provision, as supplemented by Decree-Laws 412 and 594 of 1934 of the ness and provides that (1) principal of such indebtedness must be amortized in annual instalments commencing the June 30 following the maturity of each issue of bonds and ending June 30,1970 , and (2) from June 4, 1940 ,
interest shall be required to be paid at the nterest shall be required to be paid at the rate of $1 \%$ per annum upon Company, in furtherance of itt sim to make available to bondholders
continuous payments in as large amounts as it feels that its earnings and continuous payments in as large amounts as it feels that its earnings and present prospects justify, has determined, without in any manner waiving ments in amorization of principal as follows: 1 st mtge, bonds on Jan. 1 1941, in advance of the otherwise obligatory date of June 30, 1953, such payments to continue to Jan. 1 . 1970 ; and 1 st lien \& ref. mtge. bonds,
series A and series B, on Dec. 1,1940 , in advance of the otherwisg oble date of June 30, 1947, such payments to continue to June 1, 1970 . For the purpose of establishing an orderly procedure whereby such pay-
ments may be made and rectived without the necessity of sending the ments may be made and reccived without the necessity of sending the payment date and principal payment date, with the attendant expensess postage and insurance, the company, pursuant to authorization of its
board of directors adopted July 17, 1940, and Oct. 16,1940 , has entered ooard of directors adopted July 17. 1940, and Oct. 16, 1940, has entered
into the procedure for deposit dated as of Oct. 1. 1940, with Bankers Trust Co. as its agent, to which instrument every holder of 1 st mtge. bonds and y depositing his bond bonds, series A and series B, may become a party olders, held Sept. 30, 1940, the stockholders authorized the of thard of directors to act in reliance upon the transitory provision and in its disstrictly required by the transitory provision
Bondholders' Committee - Loan 'to Havana Government Pro-tested-
The temporary committee representing the holders of 1 st mtge. $5 \%$ bonds a meeting of the bondholders Nov. 14 at the Guaranty Trust Co. The

Net loss ..-. .-................... $\$ 17,968-\$ 8,121$ a After charging $\$ 32,324$ for depreciation and amortization in 1940 and
$\$ 27.276$ in 1939. Note-Because of the two Revenue Acts of 1940, the provision for taxes in the current period includes 816.000 (added to deferred tax reserve) on
account of instalment sales of prior years. No provision required at account of instalment sales of prior years, No provis
Sept. 30 , 1940 , for excess profits tax.-V. 150, p. 3971 .

## Davison Chemical Corp.-Earnings-

3 Months Ended Sept. $25-$
$\begin{array}{cc}1940 \\ \$ 76,196 & \text { loss } \$ 62,186\end{array}$

## -V. 151, p. 2189.

## Deisel-Wemmer-Gilbert Corp.-Earnings-

Period End.Sept. 30-1940-3 Mos.-1939, 1940-9 Mos.-1939 $\times$ Net profit

| Earned per sharetstand- | 190.781 | 1960.82 | $\$ 0$ | $\$ 0.82$ |
| :--- | :--- | :--- | :--- | :--- | $\mathbf{x}$ After depreciation, Federal taxes, \&c, but before provision for Federal

surtax on undistributed profits. y After depreciation Federal income taxes adjusted to the new rate for the nine months but before excess profits tax. -V. 150, p. 3199 .
Detroit Steel Corp. (\& Subs.) - Earnings-

 xAfter depreciation, interest, Federal income taxes, \&c. © On 260.250
shares (par \$5) of capital stock outstanding. z After deducting excess shares (par $\$ 5$ ) of capital sto
profits taxes.-V. 151, p. 1891 .

Distillers Corp.-Seagrams, Ltd. (\& Subs.) - Earnings -


| Misc | $\begin{aligned} & 664,200 \\ & 629,788 \end{aligned}$ | $\$ 26,642,969$ 149,609 | $\begin{aligned} & 799 \\ & 202 \end{aligned}$ | $\begin{aligned} & 109,722 \\ & 107,970 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total inco |  | \$26.792 | \$24,605 | \$24,257,692 |
| Sell., gen, ${ }_{\text {direct }}$ | 720,845 | 16,397, | 13,514,739 | ,713,656 |
| Executive s |  | 381 | 388.051 |  |
| Legal fees. | 271 , | 200,317 | 289,070 |  |
| Interest (net) | 213,510 | 393,878 | 437,079 |  |
| a Prov. for depreciation- | 163,470 | 153,166 | 130,621 | 30,205 |
| tal assets | 406,972 | 304,567 | 447,730 | 70,172 |
| Prov. for loss | 95,838 |  | 160,000 |  |
| ass resulting f |  |  | 160,00 | 775,2 |
| son liquidation |  |  |  |  |
| Prov. for income and |  | 272,022 |  |  |
| profits taxes |  | 2,321,898 | 1,923,485 | 2.017,627 |
| for exchan |  |  |  |  |
|  |  | \$6,566,3 | 313,504 |  |
| rned pers share. | \$5.08 | \$3, |  |  |

 Earned per share-.-Vided

Production.
 b Loss on liquidation of a subsidiary company. including goodwill,
$\$ 19,065$. Expressed in United States currency. dexpressed in Canadian currency.

## Consolidated Balance Sheet July 31

## Assets- Plant, equipment, goodwill, trade- <br> marks \& blends_24.877 $177 \quad 24,030186$

Inventories.-_--41,332,032 ${ }_{41,663,795}^{24,030,186}$
Investmente....
Acc'ts receivabie
Cash
Deps. on grain fu-
ture contracts
Canad. Provincial
Unevt' bonds.ial
nexp. insur. and
oth. items ch'ge-
able to future
282,238 304,288
$\begin{array}{lll}\text { operations } & 740,174 & 923,071\end{array}$
Total_-....-91,042,671 $\overline{77,446,796}$ Total_............042,671 $\overline{77,446,796}$
a Represented by $1,752,645$ no-par shares in 1940 and $1,742,645$ no-par shares in 1939 b Capital surplus arising from the redemption of cum.
pref. stock, $5 \%$ series. expressed in United States currency. d Ex-
pressed in Canadian currency.-V. 151, p. 985 .

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Detroit Gasket \& Mfg. Co.-Earnings$\underset{\text { Nor }}{9 \text { Mos. End. Sept. } 30-\&}$ Net profit after depr. \&
Federal income taxes_
 $\begin{array}{llll}\text { For the curter-an } & \$ 1.39 & \$ 1.30 & \text { Nil }\end{array}$ preciation, Federal income taxes, and excess profits tax adjustment for prior quarters, \&cc., equal arter dividend requirements on $6 \%$ preferred stock,
to 12 cents a share on 214,250 shares of common stock. This compares with -V. $\$ 0.36$ or 31 cents a common share in September quarter of previous year.
.
Dominion Scottish Investments, Ltd.-Accum. Div.accume directors have declared a dividend of 50 cents per share on account of

 -V. 151, p. 985
Douglas Aircraft Co., Inc. (\& Subs.) - Earnings-


Total income- $-\ldots \overline{\$ 10,868,251}$
$\begin{gathered}\text { Experimental costs writ }\end{gathered}$
$\$ 4,381,383$
$\$ 2,833,417$

$\$ 1,313,481$ | Experimental costs writ- | $1,516,085$ | $1,452,234$ | 646,169 | 114,121 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| ten off, \&c-- |  |  |  |  |
| Federal income tax, \&c-- | $2,063,831$ | $1,546,990$ | 365,284 | 376,300 |

 Note-In view of fact that company's fiscal year ends Nov. 30, tax charges for nine months are computed on basis prevailing prior to enactFor quarter ended Aus share, comparing with $\$ 985.368$ or $\$ 1.64$ a share in Augus cuarter of
previous year and $\$ 1,583,979$ or $\$ 2.64$ a share in quatrer ended May 31 , previo
1940.



East Ohio Gas Co.-New President, \&c.-
C. J. French Robinson has been made President of this company to succeed.

Eastern Massachusetts Street Ry.-Accumulated Div.Directors have declared a dividend of $\$ 1.50$ per share on account of
and holders of record Dec. 2. Similar payments were made in the eight pre ceding quarters. Arrearages after current payment amount to $\$ 46.50$ per

## Ebasco Services, Inc.-Weekly Input-

For the week ended Nov. 7, 1940 the Eilowatt hour system input of the operating companies which are subsidiaries of American power \& Light
Co. Electric Power \& Light Corp and National Power \& Light Co., as compared with the corresponding week during 1939, was as follows:

 The above figures do not include the system inputs of any companies not
Electric Power \& Light Corp. (\& Subs.)-EarningsPeriod End. July 31- 1940-3 Mos.-1939 1940-12 Mos.-1939

| Sursidiaries- |
| :---: |
| Operating revenues..... $\$ 25,755,137$ |
| Operation |
| $\$ 24,707,619$ | ${ }^{\text {Operation-. }}$ b Maintenanc


depl. reserve approp.-
Net operating revenues
Other income.
ther income deductions,
Gross income_-.-- on long-term deb Int. on long-term debt\&c.)
Other deductions....................... Int. charged to construc. Pref. divs. to public-...-
Portion applic. to minority interests.
a Net equity-
Elec. Pow. d Lt. Corp. Elec. Pow d Lt. Corp.
O Net equity
Other income...........
Total
Interest and other deduc.
Bal. carried to cons
$\begin{aligned} & \text { Bal. Carried to consoli- } \\ & \text { dated earned surplus }\end{aligned} \$ 208,934 \quad \mathbf{\$ 1 0 2 , 6 6 4} \quad \$ 6,646,676 \quad \$ 4,083,531$ a Of Electric Power \& Light Corp. in income of subsidiaries. b Does not
sulphur. Such maintenance, together with all other costs, is transferred to in the current period. $x$ Loss. Note-No provision has been made in the above statement for possible certain of its subsidiaries (arising principally in connection with gas and oil producting properties). It is the practice of the companies to record any such losses when and as settled.

$$
\begin{aligned}
& \text { Statement of Income (Company Only) }
\end{aligned}
$$

$\begin{array}{cccc}\text { Period End. July 31- } & 1940-3 \text { Mos. } & -1939 & \text { 1940-12 Mos.-1939 } \\ \text { Gross inc.-From subs_- } & \$ 846,533 & \$ 615,277 & \$ 3,208,044 \\ \text { O2,326,986 }\end{array}$


Net income.......- $\$ 332,091 \quad \$ 128,523 \quad \$ 1,265,412 \quad \$ 409,742$ a On gold debentures, $5 \%$ series, due 2030 . b On Power Securities Corp.
collateral trust gold bonds, American $6 \%$ series. c Of debt discount and expense on gold debentures. American And expense on Power Securities Corp.

Electric Boat Co. -40-Cent Dividend-
Directors have declared a dividend of 40 cents per share on the common
tock, par $\$ 3$, payable Dec. 10 to holders of record Nov. 26 . Like stock, par $\$ 3$, payable Dec. 10 to holders of record Nov. 26 . Like amount was paid on June 12 , last; dividend of 30 cents was paid on Dec. 8 and on
June 21,1939 , and didends of 60 cents were paid on Dec. 8,$1938 ;$ Dec.
8,1937 , and on Dec. 5,1936 , this last being the initial distribution.51, p. 1894.
El Paso Electric Co. (Del.) (\& Subs.)-Earnings-
[Earnings of El Paso Electric Co. (Texas)]Period End.
Operat Sept. 30-


Net oper. revenues.
Other income (net)
Balance
Int. and an

and amort. (public)
Balance-- --
Int. (El Paso Elec. Co.,
Del.)
Balance
Preferred dividend
requirements (public)

os. -1939

Balance applicable to El Paso Electrio - $46,710 \quad 46,710$ a Does not include provision for the additional Federal taxes imposed the Second Revenue Act of

Earnings El Paso Electric Co. (Delaware)
12 Mos. Ended Sept. 30
12 Mos. Ended Sept. 30-
Earnings of EI Paso Electric Co. (Texas)
1940
Note interest deducted from above earnings.
Earnings of other subsidiary companies applicable
to El Paso Electric Co. (Del.)
1939
$\$ 325,524$
25,000

84,341

Total-

84,341
$\$ 4366$
35

| 18972 | $\$ 399,449$ |
| :--- | ---: |
| 182,972 |  |

Balance for comm
-V .151, p. 2799.
Erie Lighting Co,-Earnings-


Net income $\quad$-V. 151, p.
El Paso Natural Gas Co. (Del.) (\& Subs.)-EarningsPeriod End. Sept. 30-
Operating revenues Operation
Maintenan
Depreciation
Depreciation
Taxes (incl. Fed, inc.tax)
Net oper. revenues.---
c Exploration \& develop-
c Exploration \& develop-
ment costs -- $\quad 1,096$
Balance-..............
Other income.

d Miscell. inc. deduct ns
Net income_-.-.-.


Balance for com. divs.
and surpus
Ehs. per sh. on 601,594
sht $\mathbf{c o m}($ par $\$ 3)$
$\begin{array}{lllll}\$ 139,048 & \$ 167,203 & \$ 1,951,632 & \$ 2,363,538\end{array}$
 aken at 1-12th of the estimated amount to be paid for 1940 under all
applicable Federal income tax laws, including the recently enacted excess applicable Federal income tax laws, including the recently enacted excess profits tax law. have been added to taxes to cover the estimated increase in Federal taxes
above the amounts previously accrued for the first eight months of the have the amounts previously accrued for the first eight months of the
year 1940 under all applicable income tax laws, including the recently enyear 1940 under atil applicable Total Federal taxes for the period show an acted excess profits tax law, previous year.
c Carried in operating expenses in 1939. donations (carried in operating expenses in 1939 ), are charged to miscellaneous income deductions in 1940 .
$\times$ Federal income tax accrual in December, 1938 , was reduced by $\$ 124,768$ due to the write-off of unamortized debt expense and premium on funded
debt retired by refinancing consummated Dec. 15,1938 . Adjustment was
credited to non-recurring income instead of tax expense for the purpose of retaining normal comparison of operations.
Consolidated Balance She


## Total

$\$ 27,377,207 \$ 24,206,583$

| Common stock ( 83 par ) | 1,804,782 | 1,804,782 |
| :---: | :---: | :---: |
| $7 \%$ cumulative preferred stock (par $\$ 100$ ) | 1,479,700 | 1,479,700 |
| a Premium on common stock | 3,497,212 | 3,497,212 |
| Long-term debt. | 11,062,500 | 10,015,000 |
| Serial notes payable to bank, maturing within 1 yr . | 652,500 | 530,000 |
| Accounts payabl | 355,113 | 157,356 |
| Taxes accrued. | 1,136,869 | 439,186 |
| Interest accrued | 106,369 | 75,651 |
| Deferred credits | 226,693 | 539,659 |
| Reserve for deprec | 3,476,398 | 2,784,913 |
| Contributions in aid of cons | 8.317 | 8,317 |
| Earned surplus | 3,570,756 | 2,874,808 |

Total.........................................................777,207 $\$ 24,206,583$ a Represents excess upon reclassification of no par value common stock
into $\$ 3$ par value common stock as of Sept. 4,1936 , plus excess of amounts
recelter par value common stock at cost, acquired for resale to employees under employees' stock purchase plan.-V. 151, p. 2042.

Empire Power Corp. - Accumulated Dividend The directors have declared a dividend of 50 cents per share on the $\$ 2.25$
cum. partic. stock, no par value, payable Dec. 10 to holders of record Nov. 30 Dividend of 75 cents Was paid on Nov. 9,1 last, and 50 cents
paid on Sept. 10, June 10 . March 11, last, and on Dec. 11, 1939 . See also paid on Sept. 10, June 10, March 11, last, and on Dec. 11, 1939. See also
Emsco Derrick \& Equipment Co.-Earnings-
 $\mathbf{z}$ After depreciation and Federal income taxes. y Includes non-recurring $\mathbf{x}$ After depreciation and Federal income taxes, y Includes non-recurring
income of $\$ 69,595$. z On 373,594 shares capital stock.-V. 151, p. 1572.

Erie RR.-Equipment Trust Issue-
Authority to apply to the Interstate Commerce Commission for per-
mission to issue $\$ 3,000,000$ equipment trust certificates has been granted mission to issue $\$ 3,000,000$ equipment trust certificates has been granted
the trustees by an order of Judge Robert N. Wilkin of the Federal Court at Cleveland.
The proposed issue will partially pay for 1,200 freight cars recently ordered at an estimated cost of $\$ 3,410,000$. The certificates are to be
dated Dec. 1, 1940, and will mature in equal semi-annual instalments from 1941 to 1950 , incl. Hearing on the proposed issue, which must be approved
by the Federal Court, will be held before Nov. 29 before Special Master by the Federal Court, will be held be
William L. West.-V. 151, p. 2643 .
Ercole Marelli Electric Mfg. Co.-No Interest PaymentThe New York Ourb Exchange has been notified that the interest due
Nov. 1, 1940, on 25 -year first mortgage sinking fund $61 / 2 \%$ gold bonds series A, due Nov. 1, 1953, is not being paid.-V. 139, p. 2200.
Evans Wallower Zinc, Inc. - Dividend-
Directors have declared a dividend of $\$ 1.70$ per share on the common
stock, payable Nov. 16 to holders of record Nov. 9 . Distribution being ved from dissolution of subsidiary compeing American Zinc, Lead \& Smelting recently purchased from Evans Wallower

Ex-Cell-O Corp -. 151, p. 249
 Net profit-.-.
Shares cap. stk. $(\$ 3$ par)

Earnings per share. | Shares cap. stk. |  |  |  |
| :--- | :--- | :--- | :--- |
| Earnings per share |  |  |  |
| a After charges and Federal | 397,306 | $\mathbf{\$ 1 . 8 7}$ | 394,750 | a After charges and Federal income taxes. $\mathbf{b}$ After depreciation and $24 \%$

Federal normal and excess profits taxes, \&e. ctiter charges and $24 \%$ noderal norma
151, p. 2799 .

Fairchild Aviation Corp.-Earnings -
 x Net profit
capital stock.
cone on $x$ Subject to year-end and auditor's adjustments, but after provision for Federal taxes. of earnings have been deducted in the 1940 period to cover
Note $40 \% \%$ Federal income and excess profits taxes. In the same period of 1939 taxes

Federal Light \&. Traction Co. (\& Subs.) -Earnings -
 $\begin{array}{crrrrr}\text { nance and taxes- } & 1,434,889 & 1,493,276 & 6,273,431 & 6,329,843 \\ \text { Prov. for deprec. \& retire } & 174,300 & 165,159 & 703,595 & 622,489\end{array}$
 $\begin{gathered}\text { Gross income } \\ \text { Int., disct. \& other chgs. }\end{gathered}$
$\$ 543,508$
$\$ 669,270$
$\$ 2,713,950$
$\$ 2,982,349$ $\begin{array}{rrrrr}\text { of subs. companies.- } & 112,437 & 110,898 & 450,941 & 454,955 \\ \text { Pref. divs. of sub. cos.-. } & \mathbf{4 5 , 3 6 0} & 45,987 & 183,882 & 183,995\end{array}$ $\begin{array}{lllllll}\begin{array}{l}\text { Int, disct. \&t other chgs. } \\ \text { of Fed. Lt. \& Tr. Co-- }\end{array} & 156,927 & 167,934 & 639,060 & 686,980\end{array}$ $\begin{array}{crrrrr}\text { Net income } & 828,183 & \$ 344,450 & \$ 1,440,067 & \$ 1,656,419 \\ \text { Preferred dividends...- } & \$ 26,561 & 66,561 & 266,244 & 266,244\end{array}$ $\begin{array}{rrrrr}\text { Balance to earned surp } & \$ 161,622 & \$ 277,889 & \$ 1,173,823 & \$ 1,390,175 \\ \text { Earns.per sh.of com.stk- } & \$ 0.31 & \$ 0.53 & \$ 2.23 & \$ 2.65\end{array}$
a Includes profit and loss adjustments applicable to the period. each period, including an additional provision under the tax is included in each period, including an additional provision under the Second Revenue (2) The electric property of Grays Harbor Ry. \& Light Co. was sold Jan. 15, 1940; the electric property of Willapa Electric Co, was sold Jan. 22 , A comparison of the "balance to earned surplus after in June, 1940 . from the remaining companies after eliminating Grays Harbor Ry. \& Light Co., North River Transportation Co. and Willapa Electric Co. from both
periods is: periods is:
Period End. Sept. $30-1940-3$ Mos.-1939 1940-12 Mos.-1939
Balance to earned sur$\begin{array}{llllll}\text { plus after pref. div.-. } & \$ 165,674 & \$ 202,192 & \$ 1,021,194 & \$ 1,065,679\end{array}$

## Federal Mogul Corp, (\& Subs.)-Earnings-

 Earnings per com. share $\$ 0.55$
$x$ After depreciation, Canadian and Federal income and excess profits x After depreciation, Canadian and Federal income and excess profits
taxes, \&c. in 1940).-V. 151, p. 549 .

Falconbridge Nickel Mines, Ltd.-Earnings -

pederal Water Service Corp. (\& Subs.) - Earnings12 Months Ended Sept. 30-
Total operating revenues_Total operating $r$
Operation.-._-
Gas purchased
Maintenance


Net earnings
$\$ 8,986,477$
152,566
$\$ 8,943,581$
174,240
Gross income..................................... \$9,139,043 $\xlongequal[\$ 9,117,821]{17}$
Charges of Subsidiary Companies-

Interest on long-term debt | $4,863,423$ | $5,100,940$ |
| ---: | ---: |
| 123,549 | 145,723 |
| 243,507 | 201,258 |
| 172,033 | 248,536 |
| 687,060 | 718,104 |
| $1,036,506$ | 774,613 |
| 93,853 | 226,326 |
| $\$ 1,919,112$ | $\$ 1,702,319$ | Amortization of debt discount and expense-Dividends on preferred stock, paid or accrued...-7 Minority interest in net income.........-.

Balance. $\$ 1,919,112$
$\$ 1,702,319$
337,136


Net income. Statement of Income (Company Only) 12 Months Ended Sept. 30-
Income-From subsidiary companies consolidated:
D $1940 \quad 1939$ Dividends.-
 Miscellaneous other income.-.........--................-
 Provision for depreciation.
Feneral taxcome- tax
Interest on $51 / 2 \%$ goid debentures....................................
Net income.


Ferro Enamel Corp.-Acquisition-
Corporation has purchased the chase Drier \& Chemical Co. of Pittsburgh near Cleveland in the near future, according to $\mathbf{R}$. A. Weaver, President of Ferro Enamel.
Trr. Chase, former owner, will have charge of this new division of Ferro Enamel's business,
Chase makes a chemical drier which hastens drying and hardens the product. It is used for paints, lacquers, inks and other air dried materials The acquisition will put Ferro Enamel into a new field with a type of product
not formerly in the company's line. Price of the acquisition was no not formerly in the company
disclosed.-V. 151, p. 2351 !

Firestone Tire \& Rubber Co. - New Product A new rubber compound that conducts electricity has been developed ground static electricity. ground static electricity.
Static electricity comonly developed in moving vehicles often gives
passengers tingling shocks boarding or leaving buses. Sparks can ignite umes around gasoline tanks and trucks, it is stated Used in the sidewalls or tread of tires, the new rubber pre vents the generation of static charges by grounding them through the rolling tire in much the same manner as do chains dragged by gasoline
Florence Stove Co.-Earnings-

$\begin{array}{lrrr}\text { for Federal surtax } & 862,968 & 770,304 & 469,136 \\ \text { Earns. per sh. on com } & \mathbf{\$ 2 . 5 3} & \$ 2.27 & \$ 1.39 \\ \text {-V. i51, p. 1721. } & & & \end{array}$

| Forida Power Corp. (\& Subs.) - Earn |  |  |
| :---: | :---: | :---: |
| Operating reven | \$4,063,739 | \$3,649,675 |
| Operating expens | 1,814,332 | 1,485,819 |
| Maintenance | 281,502 | 257,472 |
| Provision for retir | 325,773 | 294,170 |
| Federal income ta | 133,510 | 86,555 |
| Other taxes | 308,106 | 302,962 |
| Operating income | \$1,200,516 | \$1,222,696 |
| Other income (ne | 58,411 |  |
| Gross income | \$1,258,927 | \$1,292,485 |
| Interest on 1st mortgage bo | 400,000 | 400,000 |
| Interest on other long-term del | 103,828 | 110,549 |
| Other interest. | 37,716 | 37,365 |
| Amortization of debt discount an | 107,038 | 109,782 |
| Interest charged to construct | Cr2,298 | Cr1,182 |
| Net income | \$612,643 | \$635,970 |
| Dividends on preferred st | 22,124 | 222,124 |
| Balance | \$390,519 | \$413, |
| V. 151, p. 847. |  |  |
| Foote-Burt Co.-Earnings- |  |  |
| Earnings for 9 Months Ended Sept. 30, 1940 <br> Net income after charges and taxes. <br> Earnings per common share |  |  |
|  |  |  |

Net income after charges and taxes..-.........................
Earnings per commo

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Follansbee Steel Corp. (\& Subs.)-Earnings-


Los. 151, p. 1894.
Ford Motor Co. (Detroit)-Government ContractCompany on Nov. 6 received one of the largest defense contracts when
the War Department awarded it a $\$ 122,323,020$ contract for manufacturing aircraft engines.
The War Department did not disclose what type of engine the Ford
company will build, but indicated that all of the motors will be for Army planes.-V. 151, p. 2351 .
Formica Insulation Co.-Earnings-
Earnings for 9 Months Ended Sept. 30
$\times$ Net profit
Earnings per common share ........................... $\$ 2.10 \quad \$ 150.290$
p. $\mathbf{x}$ After depreciation, provision for normal income taxes, \&c.-v. 151 ,

Fruehauf Trailer Co.-35-Cent Dividend-
Directors have declared a dividend of 35 cents per share on the common stock, payable Dec. 1 to holders of record Nov. 20 Like amount was
paid on Aug. 31 and June 1 , last, and compares with 25 cents per share previously distributed. -V . 151, p. 2191.
Fuller Manufacturing Co.-Earnings -
9 Months Ended Sept. 30-
axes............................


Earnings per com
$-\mathbf{V} .151, \mathrm{p} .550$.
Gabriel Co. (\& Subs.) - Earnings -

 x After depreciation
-V .151 p. 1573.
(Robert) Gair Co., Inc.-Policy Towards Draftees The following policy has, been adopted applicable to all employees of this company and its subsidiaries who may be drafted for military service, ac-
cording to the provision of The selective service and Training Act or 1940 , coriwho are members of the National Guard and are called for active training.
or () One members's pay win bio siven to each employee who has been in the
(1) employ of the company for two years or more, on leaving the company for
military service. In the case of hourly rater, employees, 175 hours times the rate per hour will rearesent one month's pay. Such payments are the rate per hour will represent one months pay. suce pal and State
subject to payroll deductions required by law, sach as Federal and
unemployment deductions and Federal old age insurance deductions. The provisions of this paragraph are uubject to cancellation by the
any time that circumstances indicate such action is necessary an (2) The employees group life insurance will be maintained at the expense of the company, subsect, however, to discontinuance at any time at the
discretion of the company. The maximum period to be one year plus discretion of the company. The maximum pared
40 days.
(3) The employees will be given a leave of absence without pay (except as provided aboveens. Such be ghiven a leave of absence without pay (except
will not affect his seniority and will
count as continuous service with the company when he is re-employed as count as continuous service with the company when hith
provided below
(4) if the employee applies for re-employment within ${ }^{\text {days after }}$ conclusion of his training period, he will be entitled to be restored to his former position or to one of like seniority, status and pay; provided he is
still physically qualified to perform the duties of his former poosition
 viously occupied by others called for military service will hold such positions temporarily, subject to the return of the employeess on leave of absence. of absence will have the status of temporary employees, and, to such, the of absence will have the status of temporary employees, and,
above statements of policy will not apply.-V. 151, p. 2644 .

General American Investors Co., Inc.-Directorate Increased-
Company has notified the New York stock Exchange that the by-laws
the company have been amended to increase the number of directors of the comppany have been amen
from 14 to 15. -V. 51. p. 2800 .
 Ceneral Gas \& Electric Corp. (\& Subs.)-Earnings 12 Months Ended Sept. 30-
Total operating revenues
 Provision for retirements
Federal income taxes Federal income taxes.-
Other taxes

 Interest on long-term debt...................................
Other interest
Amortization of debt discount and expense.
 Dividends paid or accrued on preferred stocks----

Balance.
\& Electric Corp. Charges-
General Gas \& Electric Corp. Charges
$\begin{array}{lrrr}\text { Interest on int -bearing scrip, notes, \&c-1.-.....- } & 39,972 & 39,979 \\ \text { Interest on Federal income tax settlement.-.-- } & 150,000 & 35,417\end{array}$


General Motors Corp.-October Car Sales-The company on Nov. 8 released the following statement:
October sales of General Motors cars and trucks in the United States and
Canada including export shipments, totaled 226,169 compared with 144,350
 first 10 months of 1940 totaled $1,584,326$ compared with $1,135,068$ for the
same 10 months of 1939 . same les to dealers in the United States totaled 207,934 in October compared with 129,82 in October a year a ao. Sales in September were 116.031 .
Sales for the first 10 months of 1940 totaled $1,457,817$ compared with Sales for the first 10 months of 1940 t.
995,454 for the same 10 months of 1939 .

Sales to consumers in the United States totaled 186,016 in October com-
pared with 110,471 in October a year ago. Sales in September were 97,527 . pared with 110,471 in October a year ago Stales in September were 97,527 .
Sales for the frrt 10 months of 1900 totaled $1,471,210$ compared with
$1,045,872$ for the same $1,045,872$ for the same 10 months of 1939

Sales to Dealers in United States.

| Dealers in United St |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| January | $\begin{aligned} & 1940 \\ & 164.925 \end{aligned}$ | 1939 116.964 | $\underset{56,938}{1938}$ | $\begin{aligned} & 1937 \\ & 70,901 \end{aligned}$ |
| February | 160.458 | 115, 890 | 63,771 |  |
| Arpril. | 183.000 | 126,275 | 78.525 |  |
| May | 171.024 151,661 | 112,868 | 71.676 72.596 |  |
| July- | 999,664 | 71,803 | 61. | 187.869 |
| ${ }_{\text {August }}$ Soptemb | ${ }_{1}^{21.154}$ | 47,436 | 34.752 16.469 | 157.000 |
| October | 207,934 | 129,821 | 92.890 | 136.370 |
| December | ----- | 188,839 | 150,005 | ${ }_{108,232}$ |
| Total |  | 1,364,426 | 935,163 | 1,680,024 |
| Sates to Consumers in United States |  |  |  |  |
|  | 1940 | 1939 | 1938 |  |
| February | 123.874 | 88.251 | ${ }_{62}{ }^{631}$ |  |
| March | 174.625 | ${ }^{142}$ 2.062 | 100,022 | 196.095 |
| April | 183,820 | 139,653 | 103,534 | 178.521 |
|  | - 173.212 | ${ }^{124,618}$ | 76.071 | 153,866 |
| August | 100,782 | 76,120 | 64,925 |  |
| Soptemb | 97,527 | 56,789 | 40;796 | 88,564 |
| October | 186,016 | 110,471 | -68,896 | ${ }_{117}^{107.216}$ |
| November |  | 162,881 | 118,888 | 117,387 |

$\qquad$ $1,364,761$

1,001,770 $1,594.215$ Total Sales of General Motors Cars and Trucks from All Sources of Manufacture
United States and Canadian Factories-Sales to Dealers and Export Shipment:


## Chevrolet Sales-

It was stated on Nov. 9 by W. E. Holler, General Sales Manager of Chevrolet, that Chevrolet dealers had sold at retail during October a total
of 99,822 new passenger cars and trucks. This figure sets an all-time high October sales record for the company and exceeds by 8,705 units the number of Chevrolets retailed in the comparable month of 1927, which was the highest previous October in the company's history. October sales represent
a gain of $101 \%$ over the same month last year and an increase of $112.3 \%$ over the preceding month this year.
MT. Holler further stated that used car sales likewise established a new
all-time high October sales record in this important division of the business all-time high October sales record in this important division of the business
Atotal of 146.162 used cars and trucks were sold which represents an ad vance of $13.0 \%$ over the preceding month this year. Mr. Holler is holding a series of dealer meetings in every region in the United states and he reports that Chevrolet business is unusually good in every section of the country
and that dealers everywhere are looking forward to one of the biggest years and that dealers everywhere are
in the company's long history.

Buick Sales High-
Buick had the largest month's business on record during October, when Buick had the largest month's business on record during October, when
retail deliveries or new cars totaled 33,471 . Compared with October, last
year this was an year, this was an increase of $29.2 \%$. Volume also was 2,443 cars, over August, 1927, the former recor month. quarter for this manufacturer, new orders during the month exceeded actual
deliveries, totaling 33,557 ,
Production is running at a high rate to meet the heavy retail requirements.
Record Pontiac Sales -
Retail sales of Pontiac cars in October totaled 27.217 units, making the month the best in company's history and $61.9 \%$ ahead of October, 1939, at capacity in November, he says.
From the beginning of the 1941 model year to Nov. 1, Pontiac built 58,251 From the beginning of the 1941 model year to Nov. 1, Pontiac built 58,251 in company's history.
Unfiled orders now constitute almost a full month's sales.
Unfilied car sares now ioctoner totalitu tod 33,980 units, up $20 \%$ over September
and $35 \%$ head of October, 1939 .
Oldsmobile Sales Rise-
Oldsmobile retail sales set a now record for October with a total of 21,123 units. $38 \%$ over October last year.
Sales for the last 10 days
actober also set a new high with 8,898 cars, a gain of over $40 \%$ over the like 1939 period.
October Cadillac Sales-
October retail sales of Cadillac Motor Car division of General Motors Corp. were the best on record Deliveries were 4,535 new cars, which topped the previous
of the like 1939 month.
of the like i939 month highest for any month since May, 1937
"In spite of an expanded rate in deliveries, our bank, or unfilled orders
". an has mounted, ', according to D. E. Ahrens, Sales Manager.
orders at the factory are above 19,000 ."-V. 151, p. 2800 .

## General Railway Signal Co.-Earnings-

Period End. Sept. 30- $1940-3$ Mos.-1939 1940-9 Mos.-1939
 Earns, er s.on

General Shareholdings Corp.-Dividends-
The board of directors has declared a dividend on the $\$ 6$ cum. conv. preficholders of record at the close of business on Nov. 18 1940, as In common stock of the corporation at the rate of 44-1000ths of one share of common stock for each share of $\$ 6$ cum. conv. pref. stock (optional
stock dividend series) so held; or at the option of the holder. in cash at the rate of $\$ 1.50$ for each share of $\$ 6 \mathrm{cum}$. conv. pref. stock (optional stock rate of slisi for so held.-V. 151, p. 2193 .

General Telephone Corp.-Gain in Phones-
Corporation reports for its subsidiaries a a gain of 2,424 company-owned telephones for the month of October. 1940 as compared with a gain of 1,616 telephones for the month of October, 1939 . The gain for the first
10 months of 1940 totals 24.116 exclusive of purchases or sales or $4.79 \%$
en
 phones.-V. 151, p. 2800 .

Georgia \& Florida RR.-Earnings -
-Week End. Oct. 31- Jan. 1 1 to Oct. $31-$
$\begin{array}{lllll} & & 1904 \\ \text { Operating revs (net) } & \text { 1940 } & \$ 28,925 & \$ 339,551 & \$ 956,415\end{array}$

9 Mos. End. Sept. 30
Profit from operation Profit from on
Depreciation
De $\qquad$
Net income. $\qquad$

Gillette Safety Razor Co. (\& Subs.) - Earnings 1940
$\$ 4,8984$
2800,348
2

$\times$ On 1,998,769 no par shares of common stock.-V. 151, p. 1144.
Gleaner Harvester Corp. - Earnings Earnings for Year Ended Sept. 30
 1940
$\$ 654,189$

444,582 | 87839.55 |
| :---: |
| 499,850 |

Net loss from operations. 8209,607
$\$ 286,707$

Note-Before provision for the new 1940 excess profits taxes.-V. 151
' 887 .
Great Northern Paper Co.-Extra DividendDirectors have declared an extra dividend of 50 cents per share in addition to the regular quartery dividend of 50 cents per share on the
common stock, par $\$ 25$, both payable Dec. 2 to holders of record Nov. 20. -V. 151, p. 2045.

Green Mountain Power Corp.-Accumulated DividendThe directors have declared a dividend of $\$ 1.50$ per share on account of
accumulations on the $\$ 6$ cumulative preferred stock, no par value, payable Dec. 2 to holders of record Nov 15. A Alike payment was made in each of
the 18 preceding quarters. -V. 151 , p. 987 .
Greenwich Water System, Inc. (\& Subs.)-EarningsGross earnings Eded Sept. 30Gross earnings
Operese mainting expenand and taxes.
Reserved for retirements $\qquad$
 $\begin{array}{r}1939 \\ \$ 1,329,432 \\ 646,721 \\ 68,390 \\ \hline\end{array}$
 Minority interest-1.- mortization of discount, \&c., of Greenwich Water System, Inc..........................
Net income
$231,222-262,858$

Gulf States Utilities Co.-EarningsPeriod End. Sept. $30-$
operating revenues Operating r
Operation

Maintenanc |  | 1942,203 | $\$ 952,742$ |
| :--- | ---: | ---: |
| Maintenance...........- | 267,255 | 264,910 |
| Depreciation | 50,465 | $\mathbf{1 0 8}$ | Depreciation

Net oper. revenues.
Other income (net).... Interest \& amortizationBalance
Preferred dividend requirements $\$ 243,600$

| $\begin{aligned} & \$ 348,322 \\ & 1,690 \end{aligned}$ |
| :---: |

1940-12 Mos. -1939
 x Includes provision for depreciation of $\$ 22,932$ in 1940 and $\$ 31,070$ in
1939 . y Includes provision for depreciation of $\$ 3,387$ in 1940 and $\$ 4,003$ n 1939.

Balance Sheet Sept. 30, 1940
Assets-Cash, $\$ 772,943$; accounts and notes receivable (less reserve for $\$ 45,053$; prepaid expenses, $\$ 5,751$ : property plant and equipment $\$ 45,053 ;$ prepaid expenses, $\$ 5,751$; property, plant and equipment (less
reserve for depreciation of $\$ 678,395$ ), $\$ 381,009$; patents and goodwill, $\$ 1$; total, \$2, 656,713 .
Liailities-Aco
erred credits $\$ 7$ counts payable, $\$ 8,882$; accrued liabilities, $\$ 33,927$; dePerred credits, $\$ 75,989$; common stock ( $\$ 2,50$ par), $\$ 750,000$; capital surplus
Goebel Brewing Co.-Earnings-
 $\mathbf{x}$ Net profit -.......-.- $\mathbf{y} \$ 128,758$
Earns. per share on com$\begin{array}{lllll}\text { mon stock }-\ldots-\ldots & \$ 0.09 & \$ 0.10 & \$ 0.21 & \$ 0.19\end{array}$ x After depreciation and federal income taxes but before surtax on un-
(B. F.) Goodrich Co.-Begins Mass Output of Self-Sealing Fuel Tanks-
Large scale production of a new type of combat plane fuel tank, made of rubber and capable of sealing holes caused by machine-gun fire, has begun rders for the new device totaling more than $\$ 2,000,000$ within the past Details of construction of the new self-sealing plane tank have been closely guarded since similar devices were reported under study ane aven evolved in a two-y6ar development program in the Goodrich laboratories at Akron, Ohio. This would indicate, it was pointed out, that American work on the new apparatus closely parallels or even antedates European
developments.
iscous rubber tank are understood to make use of special compounds of semiiscous rubber introduced by the Akron firm in a line of puncture-sealing

Goodyear Tire \& Rubber Co.-Government ContractThe United States Government recently awarded this company the Wheel and brake assemblies, $\$ 1,531,331$; repair kits, $\$ 46,168$ and gas

## Gosnold Mills Corp.-Accumulated Dividend-

Directors have declared a dividend of $621 / 2$ cents per share on account of accumulations on the prior preferred stock, payable Nov. 15 to holders of
record Nov. 5.-V. 150 , p. 3360 .

Governor Clinton Co., Inc.-Eainings-
Revenue
Expenses.
Earnings for the Fiscal Year Ended Aug. 31, 1940
Interest on reorganization loan
Interest on 15 -year

nterest on 15 -year mortgage bo
Profit before depreciation
epreciation of furniture, fixtures and equipment Depreciation of building.

Condensed Balance Sheet Aug. 31, 1940
Assets-Cash, $\$ 93,161$; accounts receivable (less reserve), $\$ 35,187$; deferred charges, $\$ 22,786$; funds advanced to Basil $O^{\prime}$ Connor (trustee). $\$ 9,468$; fixed assets (less depreciation), $\$ 5,193,639$; total, $\$ 5,386,452$. tion loan (first mortgage), $\$ 680,000$; 15 -year $2 \%$ mortgage bonds, $\$ 5$,capital stock ( 10,000 shares represented by voting trust certificates),
Graham-Paige Motors Corp.-Earnings-

$\mathbf{x}$ After depreciation, interest, taxes, \&cc--V. 151, p. 1433 .
Greyhound Corp.-Earnings -

x ncludes eqvity in net income of Pennsylvania Greyhound Lines, Inc.,
50\% of the voting stock of which is owned by The Greyhound Corp: nine
months, $1940, \$ 487,898 ; 1939, \$ 750,298$. 12 months, $1940, \$ 639,367$.

## Balance for common stock and surplus........ $\overline{\$ 1,948,939} \overline{\$ 1,912,872}$

 a No provision has been made for the additional Federal taxes imposedby the Second Revenue Act of 1940, enacted in October.-V. 151, p. 2801 .
Hamilton Watch Co.-Earnings-
 Cost and expense
Other deductions
Income taxes

$\begin{array}{llll}\begin{array}{l}\text { Net profit_--2 } \\ \text { Earns. per share on } 386,\end{array} \quad \$ 296,403 & \$ 371,555 & \$ 501,473 & \$ 464,284\end{array}$ $\begin{array}{rllll}\text { Earns. per share on 386,- } & \$ 0.63 & \$ 0.83 & \$ 0.91 & \$ 0.81\end{array}$ Note-Company states that it is not necessary to make any provision
for Federal excess profits taxes.-V. 151, p. 1144 .

Harbison-Walker Refractories Co.-50-Cent Com. Div. Directors have declared a dividend of 50 cents per share on the common
tock, payable Dec. 2 to nolders of record Nov. 18 . This compares with 25 cents paid on Aug. 31 , June 1 and March 1, , Jast; 55 cents paid on Wec. 1, 193y; and 15 cents paid in each of the thre ${ }^{\text {preceding quarters, the March }}$
1,1939 dividend being the first paid since June 1, 1938, when 25 cents

Harbor Plywood Corp. - Earnings -
9 Months Ended Sept. 30-
Net income after all charges.

$\begin{array}{ll}1940 & 1939 \\ \$ 281,399 & \$ 143.071 \\ \$ 1.40 & \text { Nil }\end{array}$
Harrington \& Richardson Arms Co. Stock Qualified -
The company, located in Worcester, Mass., and manufacturing fire arms, reports that sales for 1940 are expected to approximate $\$ 600,000$ Foreign business in the process of manufacture, some of which has been which is expected to be completed about July 1, 1941 . . For the current year sales to Sears, Roebuck \& Co. will approximate
$\$ 200,000$, and 1941 sales, negotiations for which are expected to be closed, $\$ 200,000$, and reach $\$ 250,000$.
will probably
Shipments for the month of october to the foreign and domestic trade amounted to $\$ 104,000$.

$$
\text { Income Account for the } 10 \text { Month. to Oct. } 51,1940
$$

 Current assets as of Oct 31,1940 , were $\$ 465,463$, including cash of $\$ 91,718$; current liabilities, $\$ 153,241$; and net working capital $\$ 312,222 .-\mathrm{V}$
Havana Electric Railway Co.-Interest Payment -
Holders of consolidated mortgage bords were notified on Nov, 12 that Avenida Simon Bolivar No. 67, Havana, Cuba, and will be paid on sur render of the Aug. 1, 1940 coupon and all previous coupons corresponding
to interest declared unclaimable.-V. 151, p. 1723.
H
Hawaiian Electric Co., Ltd.-Registers with SEC-
See list given on first page of this department.-V. 150, p. 129 .
See list given on Pirst page of this department.-V. 150, p. 129.
Healey Petroleum Corp. (\& Subs.)-Earnings-


Hickock Oil Corp. (\& Subs.) -Earnings -
Years End. June 30- $1940 \quad 1939 \quad 1938$
Net sales
 Total income Other expenses
Fed. inc. $\operatorname{tax} \&$ conting $\$ 2,367,015$
284,812

2 | $32,117,845$ |
| :---: |
| 277,726 |
| 3 | $\begin{array}{r}\$ 2,489,854 \\ 175,239 \\ \hline\end{array}$

 Balance
Minority
int. in profit
$\$ 2,107,902$
$\$ 1,522,033$
$\$ 1,881,548$
$\$ 2,085,683$ Minority int. in profit Dr94,485 Dr62,406 $\operatorname{Dr} 115,964 \quad$ Dr 183,216 Proportionate share of
net profit of controlled
companies _------- -....-

 a Includes depreciation. b $\$ 549,997$ paid on old class A common stock,
$\$ 499,953$ paid on new class a common stock and $\$ 500,000$ paid on new
class B common stock.
c Includes $\$ 98,686$ surtax on undistributed profits and $\$ 15,897$ over-
provision for prior years. $\$ 499,991$ on class A common and $\$ 500,000$

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on class B common stock. e $\$ 500,000$ on class A and $\$ 500,000$ on class B stock. f $\$ 600,000$ on class A and $\$ 600,000$ on class B stock Nolidesolidated Consolidated Balance Sheet June 30
Assets-
Cash Cash_-..............
Notes and accounts receivable.
Inventories Inventories-...-. companies.-. Other assets.... $\underset{\text { matges. receiv'le }}{\text { Land }}$ $\times$ midges., receiv'le machin'y \& equip., \&ce Goodwili, trade names,

| Consolidated Balance Sheet June 30 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1940 \\ 1,217,663 \end{gathered}$ | 1930 - |  | 1940 | 1939 |
|  |  | Liablities- |  |  |
|  | 896,661 | Notes payable | 311,087 | 361,800 |
|  |  | Accounts payable_ | 608,345 | 734,208 |
| $\begin{array}{r} 2,028,596 \\ 741,824 \end{array}$ | $\begin{array}{r} 2,005,036 \\ 697,653 \end{array}$ | Amt. due officer-- |  | 81,692 |
|  |  | Amount payable to |  |  |
|  |  | unconsol. sub | 3,573 |  |
| $\begin{aligned} & 268,869 \\ & 394,893 \end{aligned}$ | $\begin{aligned} & 286,840 \\ & 415,583 \end{aligned}$ | Federal taxes | 511,050 |  |
|  |  | Accr. taxes \& liabil. | 944, |  |
| 286,715 | 223,148 | Notes pay.to ba | 412,496 | 730,750 |
|  |  | Mtge. \& land contr | 187,660 | 236,736 |
| 9,191,124 | 9,302,520 | Res. for conting's | 277,414 | 302,094 |
| 652,112 | 694,729 | Minority int. in |  |  |
|  |  | subsidiaries---- | 620,224 999 | ${ }_{999,000}^{593,350}$ |
| 239,244 | 216,360 | $5 \%$ pref. stock | 2,493,700 | 2,493,700 |
|  |  | Com. cl. A stock | 500,000 | 500,000 |
|  |  | Com. cl. B stock | 500,000 | 500,000 |
|  |  | Deferred income | 10,735 | 6,185 |
|  |  | Earned surplus | 6,402,180 | 5,789,785 |
|  |  | Capital surplus | 239,154 | 241,597 |
|  |  |  |  |  |

Total x After depreciation, depletion and amo
and $\$ 4,136,953$ in 1939 .-V. $151, \mathbf{p} .1433$.

Hecla Mining Co.-To Pay 25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common tock, par 25 cents, payable Dec. 14 to holders of record Noy. 15 . This compares with 15 cents paid on Sept. 15, last; 10 cents on June 21 and
March 15, last; 15 cents on Dec. 22, 1939 and 10 cents on June 15, and on
March 15, 1939.-V. 151, p. 1723 .

Holland Furnace Co. - Earnings-
 $\begin{array}{lllll}\mathbf{x} \text { Net profit.-.-.-. } & \mathbf{y} \$ 841,755 & \$ 640,560 & \mathbf{y} \$ 1,104,139 & \$ 773,594 \\ \text { Sh. com, outst. (no par) } & 450,442 & 450,442 & 450,442 & 450,442 \\ \text { Earns, per sh. on com..- } & \$ 1.87 & \$ 1.29 & \$ 2.45 & \$ 1.60\end{array}$ x After interest, depreciation, and Federal income taxes. y Federal
income taxes at new rates but before provision for excess profits taxes.-
(A.) Hollander \& Son, Inc.-Court Dismisses Suit-

Vice Chancellor Alfred A. Stein at Newark, N. J., Nov. 8 dismisssed a suit brought by stockholders for an accounting of the company's transac tions with the Canadian concern of A. Hollander \& Son, Ltd. Hollander through an option purchased the Canadian firm for "themselves as individuals. The complaints contended the option was a "corporate' opportunity and should have been exercised by the Newark concern., ruling The court discounted the corporate opportungy co that the oppot-
that "nowhere in the agreement appears any suggestion that
tunity to buy the Canadian stock was intended for the benefit of the American company.'
In commenting on the decision of Vice Chancellor Stein, the company said, in part: Wratified that the policies of the management have been vindicated. "Vice Chancellor stein stated in his decision that the officers and directors charged their duties honestly, loyally and company with fidelity and disat all times to the rights and interests of the company and its stockholders. "Ony four persons, owning together less than $1 / 2$ of $1 \%$ of the outstanding stock, saw fit to attack the company's management although all of the
stockholders were invited by written notice to join in the suit.:-V. 151 , p. 1144 .

Hollinger Consolidated Gold Mines, Ltd. - Extra Div.Directors have declared an extra dividend of 5 cents per share in addition to the regular monthly dividend of like amount on the capital stock, amounts were paid on Nov. 4, Oct. 7, Aug. 12, July 15, June 17, April 22
and Feb. 26, last, and on Dec. 30, Dec. 2, Nov. 4, Oct. 7, and Aug. 12, 1939

Honolulu Rapid Transit Co., Ltd.-Earnings-
Period End. Sept. 30- 1940-Mon:h-1939 1940-9 Mos.-1939 Gross rev. from transp
Operating expen

Net rev. from transp-
Rev. other than transp. Net rev, from opers--
Taxes assign. to ry, oper. Interest-_Proiit and loss
Property abandonedNet revenve
-V. 151. D. $2352 .-$

| 1940-Mon:h-1939 |  | 1940-9 Mos.-1939 |  |
| :---: | :---: | :---: | :---: |
| \$154,157 | \$119,923 | \$1,245,156 | \$1,041,694 |
| 83,948 | 79,774 | -794,812 | 705,465 |
| \$10,209 | \$40,149 | \$450,344 | \$336,229 |
| 1,285 | 1,261 | 12,774 | 15,227 |
| \$71,494 | \$41,411 | \$463,118 | \$351,456 |
| 11,865 | 11,288 | 105,489 | 100,954 |
| 1,132 | 1.680 | 7.259 | 12,364 |
| 17,984 | 18,856 | 164,224 | 168,485 |
|  | $\begin{array}{r} \mathrm{Cr} 96 \\ 12 \end{array}$ | 1114 | 555 736 |
| 30,000 |  | 75,000 | ------ |
| \$10,514 | \$9,669 | \$110,520 | \$69,470 |

Houdaille-Hershey Corp. (\& Subs.) -Earnings$\begin{array}{ccccc}\text { Period End. Sept. 30- } & \text { 1940-3 } \\ \text { Net profit_-. } & \text { Mos. } & -1939 & \text { 1940-9 Mos. } & \text { 1939 }\end{array}$ a After depreciation, Federal income taxes, minority interest, \&c. bAfter depreciation, Federal income taxes and excess protits tax, including retroactive adjustment against earnin
interest, \&c.-V. 151, p. 1724 .

Hudson Motor Car Co. (\& Subs.)-Earnings-
 $\mathbf{x}$ Loss. $y$ Arter all charges, including taxes except provision for surtax Humble Oil \& Refining Co.-621/2-Cent Diridend Directors have declared a dividend of $621 / 2$ cents per share on the common stock, no par value, payable Dec. 26 to holders of record Nov. 26 . Like
amount was paid on Oct. 1, last, and compares with $371 / 2$ cents paid in two preceding quarters; $621 / 2$ cents on Dec. 19, and on Oct. 2,$1939 ; 371 / 2$ cents
on July 2 and April 1,$1939 ; 521 / 2$ cents on Dec. 27 and Oct. 1,1938 ; and $371 / 2$ cents on J

## Hupp Motor Car Corp. (\& Subs.)-Earnings -

 $\times$ After taxes, depreciation, interest, \&c.-V. 151, p. 2801.
Huyler's of Delaware, Inc. (\& Subs.)-Earnings-
 $\times$ After operating, general and other expenses, depreciation and amortizaon, and expenses of 77 B administration.--V. 151,p. 1898.
Illinois Consolidated Telephone Co.-Bonds CalledA total of $\$ 40,000$ first mortgage 41/2\% A bonds, due 1966 has been
alled for redemption on Jan. 1 at 100 . V. 142, p. 1123 .

Illinois Zinc Co. (\& Sub.) - Annual ReportIncome Account for Years Ended Sept. 30
1939


Net profit-
Consolidated Balance Sheet Sept. 30, 1940
Assets-Cash, $\$ 93,979$; customers' accounts receivable (less reserve for
doubtful accunts of $\$ 7,706), \$ 130,635 ;$ sundry accunts receivabe, $\$ 29,154$; inventories, $\$ 241,398$; account receivable (non-current), $\$ 2,307 ;$ inventories. non-current), $\$ 1,201$; prepaid insurance, taxes and other expenses, $\$ 7,103$;
property, plant and equipment-In use, $\$ 684,875$; leased to others,
$\$ 354,291 ;$ not in use, $\$ 29,710 ;$ balance in suspense, $\$ 24,300 ;$ deferred charges property, plant and equipment-ln use, $\$ 684,875 ;$ leased to others
$\$ 354,29$, not in use, $\$ 29,710 ;$ balance in suspense, $\$ 24,300 ;$ deferred charges
$\$ 4,827 ;$ patents (nominal value), $\$ 1$; total, $\$ 1,603,791$. advances by customers, $\$ 29,372 ;$ accrued expenses, $\$ 61,708$; provision for Federal income tax, $\$ 300 ; 16 \%$ note payable, $\$ 593,000$; capital stock
( 95,140 no par shares) $\$ 95,140$; paid-in surplus, $\$ 369,180$; earned surplus, $\$ 125,573$; total, $\$ 1,603,791 .-\mathrm{V} .151$, p. 504.
Indianapolis Power \& Light Co.-Pref. Issue Registered Company on Nov. 9, filed with the Securities and Exchange Commission,
a registration statement (No. 2-4566, Form A-2) under the Securities Act of par). its preferred stock on a share for share basis plus cash equal to the differenc petween the redemption price of the old preferred stock and the initial public offering price of the new preferred stock. The expiration date of the Any of the shares not taken under the exchange offer will be offered pub licly through underwriters. The names of the underwriters are as follows Lehman Brothers; Goldman, Sachs \& Co.; The First Boston Corp.; Glore,
Forgan \& Co.; Blyth \& Co., Inc.; Harriman Ripley \& Co., Inc.: Lazard Forgan \& Co.; Blyth \& Co., Inc.; Harriman Ripley \& Co., Inc. ${ }^{\text {E }}$ Lazard
Freres \& Co.; Stone \& Webster and Blodget, Inc.; A. C. Allyn \& Co., Inc. Freres \& Co.; Stone \& Webster and Blodget, Inc.;A. C. Alyn \& Co., Inc
Bacon, Whipple \& Co.;Bear Stearns \& Co.;A. G.Becker \& Co.,Inc.;Blair
Bonner \& Co.;Blair \& Co., Inc.;Bonbright \& Co.. Inc. B Bosworth, Chanute Bonner \& Co.; Blair \& Co., Inc.;Bonbright \& Co., Inc.; Bosworth, Chanute Loughridge \& Co.; H. M. Byllesby \& Co., Inc.; Central Republic Co.;
City Securities Corp.; Paul H. Davis \& Co.; Garwell, Chapman \& Co; Field, Richards \& Co.; Francis Bro \& Co.i Graham, Parsons \& Co.; Hall-
garten \& Co.; Harris, Hall \& Co. (Inc.); Hayden, Stone \& Co.; Hemphill Noyes \& Co.;'W. E. Hutton \& Co.; The Illinois Co. of Chicago; Indianapolis Corp.; W. L. Lyons \& Co.; Laurence M. Marks \& Co.; F. Lee Higginson
 kopf, Hutton \& Pomeroy, Inc.; Schwabacher \& Co.; Shields \& Co.; I. M. \& Co.; Stern, Wampler \& Co., Inc.; Stifel, Nicolaus \& Co., Inc., Tucker, White, Weld \& Co.; Dillon, Read \& Co.; Kuhn, Loeb \& Co.
The company states that it has agreed to pay the underwriters a comtheir several agreements to purchase all shares not exchanged. Shares purchased by the underwriters will be at a discount of $\$ 1.375$ a share. together with treasury funds, will be applied to the redemption of Jan 1941, at $\$ 110$ a share, of 115,777 shares of outstanding $61 / 2 \%$ cumulative
preferred stock and 24,814 shares of outstanding $6 \%$ cumulative preferred stock. new preferred stock is redeemable in whole or in part, after at least 30 days' notice, at $\$ 112$ a share and accrued dividends.
The price at which the stock will be offered publicly is to be furnished by amendment to the registration statement.
The prospectus states that to facilitate the offering it is intended to
stabilize the price of the new preferred stock. This is not an assurance stabilize the price of the new preferred stock. This is not an assurance, it
states, that the price will be stabilized or that the stabilizing, if commenced, may not be discontinued at any time.-V.151, p. 1898.

Indian Motocycle Co. (\& Subs.) -EarningsYear Ended 8 Mos.End. -Year End. Dec. 31-
Aug. 31,'40 Aug.31, 39 1938
Period- - -
Sales, less returns, allow$\begin{array}{rrrr}\$ 4,968,195 & \$ 1,222,950 & \$ 1,508,437 & \$ 2,055,810 \\ 3,723,979 & 964,711 & 1,247,165 & 1,607,504\end{array}$ Cost of sales..-.
$\square$
 Net profit for ye
$x$ Of subsidiaries.
Assets- $\quad$ Consolidated Balance Sheet Aug. 31
Cash ..............$\underset{\text { drafts receivable }}{\substack{\text { nventories }}}$ Inventorits \& receiv. $b$ Prop. account.$1940 \quad 1939 \quad$ Liabilities1940 1939 Deferred charges--
in N. Y. \& At-

Total.......... $\$ 2,266,318 \$ 1,522,315 \mid$ Total........... $\$ 2,266,318$ \$1,522,315 | a After reserve for bad debts and dealers' reserve account of $\$ 100,493$ |
| :--- |
| 1940 and $\$ 88,616$ in 1939 . b After reserve for depreciation of $\$ 454,588$ | in 1940 and $\$ 859,310$ in 1939 and $\$ 514,290$ in 1938 . c Represented by 121,662

Industrial Rayon Corp.-Bonds Called -
 due July ${ }^{1}$ t 1948 have been calied tor redemption on oec.
accrued interest.
Payment will be made at the Cleveland Trrst Cleveland, ohio.

Gets Loan to Retire $\$ 7,100,000$ of $41 / 2 s$ -
The corporation has obtained a $\$ 5,000,000$ bank loan at $2 \%$ interest from the Bankers Trust Co., New York and the National City Bank,
Cleveland. Pracseds of the Ioan will be used in redemption of $\$ 7,100,000$ $41 / 2 \%$ first mortzag s sinking fund bonds. due July 1, 1948, which hiv $41 / 2 \%$ first mortgag a sinking fund bonds. 1940 , 1940 .
been called for redemption at 105 on Dec. 27
No other financing will be necessary at this time, according to com-
Replacing the bonds with a small bank loan at the lower interest rate, will save the company $\$ 219,500$ a year in interest charges, an capital stock.-V.151, p.2195.

Indiana Associated Telephone Corp.-Earnings12 Months Ended Sept. 30 Operating revenues -.......
Mrintenance
Provision for depreciation. Provision
$a$


Net operating income ..............................
Net earnings.
General interest term deb
mortization of debt discount and expense.
Interest charged to construction
Miscellaneous deductions
Net income.

International Silver Co. (\& Subs.) -Earnings-
Period End. Sept. $30-1940-3$ Mos.-1939 1940-9 Mos.-1939 $\begin{array}{llllll}\mathbf{x} \text { taxes, \&c } & & \$ 701,710 & \$ 500,724 & \$ 394,695\end{array}$ $\begin{array}{cccccc}\begin{array}{c}\text { Earns. per sh. on } \\ \text { shs.com.stk.(par } \$ 100)\end{array} & \$ 1,97 & \$ 0.61 & \$ 2.49 & \$ 1.10\end{array}$ $\times$ shs.com.stk.(par $\$ 100$ ) . 121,97
Isarco Hydro-Electric Co. - No Interest -
The New York Curb Exchange was notified that the interest due Nov. 1 ,


Island Creek Coal Co. (\& Subs.) - Earnings -

 $\mathbf{x}$ After depreciation, Federal taxes, \&c. y On 593,865 shares common
stock (par $\$ 1)$. Company states no provision for excess profits tax was made for the reason that excess profits net income for the nine months ended Sept. 30 , 1940 had not reached an amount equal to the excess profits credit permitted by the Second Revenue Act or 1940 .aled $1,493,691$ tons.-V. 151, p. 1576.

## Inland Power \& Light Corp. - Trustee-

John E. Dwyer has succeeded Leonard Florsheim as trustee of the cor-
poration, which is in process of reorganization.-V. 151, p. 2047, 1724 .
Kalamazoo Stove \& Furnace Co. (\& Subs.) - Earnings
 $\mathbf{x}$ After depreciation, Federal income taxes, \&c. y Federal income taxes at new rates. of invent assests as of Sept. 30, 1940, including \$387,784 cash and \$2,114,308
 $\$ 534,507$, inventories or $\$ 1,452$, , 187 (adjusted), current assets of $\$ 4,487,105$ (adjusted) and current liabilities including $\$ 100,000$ n.
$\$ 911,476$ (adjusted) on Sept. 30, 1939.-V. $151, ~ p .1147$.
Kansas Electric Power Co.-Earnings-

| Period End. Sept. 30 Operating revenues.- | $940-3 M$ $\$ 651,883$ | \$629,672 | $\begin{array}{r} 1940-12 \Lambda \\ \$ 2,705,198 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Oper. exps. and taxes | 481,604 | 458,605 | 2,016,571 | 1,888,731 |
| Net oper. income. | $\begin{aligned} & \$ 170,279 \\ & 300 \end{aligned}$ | $\begin{aligned} & \$ 171,067 \\ & 312 \end{aligned}$ | $\begin{array}{r} \mathbf{8 6 8 8 , 6 2 7} \\ 1,194 \end{array}$ | \$700,862 $\mathbf{1 , 4 3 6}$ |
| Gross income $\qquad$ <br> Int. and other deduct'ns | $\begin{array}{r} \$ 170,579 \\ 64,590 \end{array}$ | $\begin{array}{r} 8171,378 \\ 63.435 \end{array}$ | $\$ 689,821$ | $\begin{aligned} & \$ 702,298 \\ & 228,429 \end{aligned}$ |
| Net income Pref. stock divs | $\begin{array}{r} \$ 105,989 \\ 44,682 \end{array}$ | $\begin{array}{r} \$ 107,943 \\ 44,682 \end{array}$ | $\begin{aligned} & \$ 435,781 \\ & \mathbf{1 7 8 , 7 2 9} \end{aligned}$ | $\begin{array}{r} \$ 473.869 \\ \mathbf{1 7 8 , 7 2 9} \end{array}$ |
| Balan | 861,307 | \$63,261 | \$257,0 |  |

Note-Provision for Federal income tax in the current periods has bee computed in accordnace with the requirements of the Second Revenu

Kennecott Copper Corp.-Retirement Plan Voted
Stockholders at a recent special meeting approved a proposed retirement plan for empoloyees, The plan applies to employeses receiving more than
83,000 a year and provides for retirement at age 65 .-V. 151, p. 2195 .

Kelsey-Hayes Wheel Co.-Earnings -

 Total income $\qquad$

 Prov. for Federal income and excess-profits taxes
Net income. \$1,029,910 Note-Equity in earnings of the Canadian subsidiary for the eight month depreciation which was converted at the same rates at which the fixed assets were converted,
received of $\$ 688,468$ included anted to $\$ 57,289$ as compared with driviend
Owing to disturbed conditions abroad the report of the English subsidiary for the eight months ended Aug. 1940 is not yet available and, accordingly, the equity in their earnings
for the current period has not been estabished. for the current period has not been established
 a After depreciation of $\$ 3,439,248$ in 1940 and $\$ 3,698,744$ in 1939 . of $\$ 50,748(\$ 57,330$ in 1939 ). d After reserve for doubtful accounts in the
Kentucky Power \& Light Co.-Earnings-
$\begin{array}{llll}\text { Period End. Sept. 30- } & 1940-3 \text { Mos.- } 1939 \text { 1940-12 Mos. } & 1939\end{array}$ Operating revenues.-.--
Net oper. income.
Net oper. income...-
$\qquad$ Cos. -1939
$\$ 183.407$
134.147 $\begin{array}{r}1970-129 \\ 614,753 \\ \hline \$ 165,206\end{array}$ Mos. $\mathbf{\$ 2 0} \mathbf{1 9 3 9}$
 Note-Provision for Federal income tax in the current period has been
Revenue Act of 1940 .-V. 151, p. 1147; V. 150, p. 3664 .

Kennedy's, Inc.-20-Cent DividendDirectors have declared a dividend of 20 cents per share on the common stock, payable Nov. 20 to holders or record Nov. 16 . Like amount was
paid on sept. 20 , last, and compares with 65 cents paid no Jan. 2 , last: 0 cents on Nov. 25 . 1939, and on Oct. 15, and July 15, 1937, this last 30 cents on Jan. 15. 1938. and on ct.
being the initial dividend of this issue.-v. 151, p. 1283.
Kentucky Utilities Co.-New Plant-
The company will build a steam-electric generating plant with a 25.000 kilowatt capacity on the Kentucky River near High Bridge, costing \$3,000,000 , according to R. M. Watt, President , winked with the company's Eastern The plant, Mr. Watt stated, will be linked with the company's Eastern oower transmission system, including Dix in iou isville and through them with plants in Indiana and Ohio. Construction will require two years.-
. 151, p. 1283 .
Keystone 12 Months Ended Sept. 30-
 Maintenannexpenses.......
Provision for retirements Provision for retireme
Federal income taxes.
Other taxes.
Operating income
Gross income
Other interest-
Amortization of debt discount and expense.


Interest charged to construction
Net income-_--...-.
$-\mathrm{V} .151, \mathrm{p} .70 \mathrm{~T}$.

Key West Electric Co. - Earnings | Period End.Sept. 30- | $1940-$ Month |
| :---: | :---: |
| Operating revenues | 1939 |
|  | $\$ 20,055$ | Operating rev

Operation
Maintenance
Depreciation
Taxes
Net oper. revenues
Balance ${ }^{2}$ (net) -.
Int. and amortization-:-

 a Does not include provision for the additional Federal taxes impose
by the Second Revenu 3 Act of 1940 enacted in October.-V. 151, p. 2802 .

Kingston Products Corp. (\& Subs.) - Earnings $\begin{array}{rrr}9 \text { Months Ended Sept. } 3-1929 & 1939 \\ \text { Net loss after deprec., Federal income taxes, \&c.-- } & \$ 35,880 \text { prof } \$ 111,755 \\ \text { Nil } & \$ 0.09\end{array}$ Earns. per share on
-V. 151, p. 1147.
(1. B.) Kleinert Rubber Co. 30 -Cent DividendDirectors have declared a dividend of 30 cents per share on the common
stock, payable Dec. 20 to holders of record Dec. 2 . Like amount was paid stock, payable Dec. 20 to holders of record Dec. 2 the tike amount was pars
on Sept. 30 , last: and compares with 20 cents in two preceding quarters; 50 cents on Dec. 11, 1939; 30 cents on Sept. 30 , 1939 ; dividends of 10 cents
on June 30 and March 31, 1939; a dividend of 25 cents on Dec. 24, 1938, on June 30 and March 31, 1939; a dividend of 25 cents on Dec. 24,1938 ,
and previously regular quarterly dividends of 10 cents per share were disand previously regular quart
tributed.-V. 151, p. 1576 .

Knudsen Creamery Co. of California-Registers with SEC-

See list given on first page of this department.-V. 151, p. 2802.
Koppers Co.-Earnings-
Koppers Co. $\qquad$
Net profit after depreciation, interest, amortiza-
tion and Federal income taxes. Company reports that no provision has been made for estimated excess profits taxes if any.-V. 151, p. 2048
(The) Kresge Foundation-Earnings -
Earnings for Six Months Ended June 30, 1940
 Total Contribution paid165,925
260,240
115,832
 260,240
115,832

## Surplus June 30, 1940

Comparative Balance Sheet
Assets-
$\$ 4,767,663$

## June 30 ' 40 Dec. $31^{\prime} 39$ <br> 

 Securities owned--4
d Real est., lease-
holds \&
Real est., lease-
holds\& improve-
ments._-....13,285,511 $13,401,918$


La Luz Mines, Ltd.-Earnings-
Report for the Quarter Ended Sept. 30, 1940
Tons ore milled
Metal production (gross)
Marketing ctarges....
53,077
$\$ 436,469$ $\begin{array}{r}\mathbf{-} \quad \$ 427,629 \\ -\quad 150,444 \\ \hline\end{array}$
Net. Nerating and administrative costs
$\qquad$ ta--.---Estimated net profit $\$ 244,572$ V. 151, p. 1725.

Lehigh Coal \& Navigation Co. (\& Subs.) - Earnings -
 Earns, per sh. on capital stock-1 Net income--------
 $\begin{array}{llllll}\text { stock } & \$ 0.48 & \$ 0.48 & \$ 0.46 & \$ 0.77\end{array}$ a Including company's proportion of undistributed earnings and losses o
ubsidiaries whose stock is either owned or controlled, after interest, Federal subsidiaries whose staces depreciation, depletion, \&c. b Of the parent company income taxes, depreciation, opplend from railroad rentals, divisions, \&c.
accruing from direct operations and
after Federal income taxes and charges. c Adjusted.-V. 151, p. 1725 .

## Lehn \& Fink Products Corp. - Earnings -

 $\begin{array}{rrrrr}x & \text { Net profit_---F----- } & \$ 110,502 & \$ 126,726 & \$ 414856 \\ y & \$ 434,392\end{array}$ $x$ After charges and Federal income taxes. y On 400,000 shares capita stock ( $\$ 5$ par).-V. 151, p. 1726 .

$$
\begin{aligned}
& \text { Leitch Gold Mines, Ltd. - Earnings- }
\end{aligned}
$$

$\begin{array}{llllll}\text { Netpings per share on } & \$ 0.01 & \$ 0.02 & \$ 0.06 & \$ 0.07\end{array}$ common stock
$-\mathrm{V}, 151$, p. 990.

| Lessings, Inc.-Earnings |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 9 Mos. End. Sept. 30- | ${ }^{1940}$ | 1939 ${ }^{1941,867}$ | $\$ 302,533$ | $\$ 281,362$ |
| Sales |  |  |  |  |
| Cost of sales, oper. and | 291,981 | 245,026 | 299,930 | 26 |
| Other income | Cr1,755 | Cr1,734 | Cr1,723 | r1,840 |
| Prov. for Federal and | 1,777 |  | 788 | 2,898 |
| Net profit | \$4,598 | loss\$1,425 | \$3,538 | \$13,566 |
|  | 8.617 | 4,409 |  |  |
| Deficit <br> Balance Jan. 1........... Deducts. for stock acq. Miscellaneous adjust_ | \$4,019 | \$5,834 | \$9,962 | 0 |
|  | 39,289 | 45,378 | 55,826 | 55,180 |
|  |  | 228 |  |  |
|  | y1,300 |  |  |  |
| Profit \& loss surplus.Shares capital stock outstanding (par \$1) Earninge per share | \$33,970 | \$39,316 | \$45,864 | \$55.24 |
|  | 85.909 $\$ 0.05$ | ${ }_{\text {8il }}^{87.073}$ | 90,000 $\$ 0.04$ |  | $\begin{array}{lrrrr}\text { standing } \text { par } \$ 1 \text { ) } & 85 .-- & 85.909 & 87.073 & \$ 0.04\end{array}$ $x 500$ shares Lessings, Inc., transferred to treasury

purchased for treasury, $\$ 38$. whichever is lower.

|  | 1940 | 1939 | Liabilittes- | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1940, | \$14,624 | Accounts payable. | \$12,785 | \$13,709 |
| Notes \& acts. rec. | 2,158 | 2,912 | Accrued payroll- | 761 | -522 |
| Accr'd int. receiv. | 149 | 252 | Federal and State |  |  |
| Inventories...-. - | 12,379 | 12,282 | taxes...-.--7-- | 1,852 | 87.073 |
| Prepaid insurance. | -2,345 | $\begin{array}{r}2,145 \\ 24 \\ \hline 8\end{array}$ | y Capital stock.... | 83,970 | 39,316 |
| Investments $\qquad$ | 24,1807 <br> 78 | 83,674 |  |  |  |
| Deferred charges.. | 364 | 527 |  |  |  |
| oodwill. | 1 |  |  |  |  | Total.....-- $\$ 135,277$, $\$ 151,356$ in 1940 and $\$ 143,208$ in 1939. y Represented by $\$ 1$ par value shares.-V. 151, p. 1148.

Libbey-Owen-Ford Glass Co.-Dividend-BonusThe directors on Nov, 12 declared a dividend of $\$ 2$ per share on the This compares with 50 cents paid in each of the three preceding quarters \$1.25 paid on Dec. 15, 1939; dividends of 50 cents were paid in each of the our preceding quarters and dividends of 25 cents were paid in Sept. 15 , June 15 and March 15, 1938 . special compensation bonus for all employees equivalent to $2 \%$ of their earnings in the 12 months ending Dec. 1,1940 .
This bonus will be paid Dec. 16 when the common stock dividend is paid. This bonus wiemployees will benefit. About company issued the following statement relative to the employee bonus: This special compensation to all employees is consistent with the im. 151, p. 2354
Life Savers Corp. (\& Subs.) - Earnings -
Period End. Sept. 30-1940-3 Mos. $-1939 \quad$ 1940-9 Mos.-1939 $\begin{array}{llllll}\mathbf{x} \text { Net profit. } \\ \text { Earns, } \mathrm{Ph} \text { on } 350,140\end{array} \quad \mathbf{y} \$ 312,882 \quad \$ 303,632 \quad$ y $\$ 811,982 \quad \$ 797,192$ $\begin{array}{lllll}\text { Earns. per sh. on 350,140 } \\ \text { shs. (par } \$ 5 \text { ) com. stk. } & \$ 0.09 & \$ 0.86 & \$ 2.32 & \$ 2.28\end{array}$ $x$ After depreciation, Federal taxes, \&c. y After excess pronts Note- Net profit for first nine months of 1940 does not include an ex-
nange loss of $\$ 25,304$ as result of revaluation of net current asset of Canadian subsidiaries from Canadian to United States dollars, while net for first nine months of

Loew's, Inc. - Film Amortization Costs RevisedCompany on Nov. 11 announced that, due to war conditions abroad, it has again revised released after Sept. 1, 1939, by reallocating such costs in the propictures released to domestic distribution and $25 \%$ to foreign distribution, instead of
 b Includes $\$ 101,540$ held by trustee for payment of interest due Jan. 1 , tion of $4 \%$ collateral trust notes. d After deducting depreciation. $x$ Redeemed through proceds of $\$ 8,500,0003 \%$ collateral trust notes and $\$ 3$,-
0000000 serial collateral trust notes sold to public March 29, 1940. 000,000 serial collateral trust notes sold to public March 29, 1940.
Note-Contributions pledged and unpaid which will not be taken up the accounts until paid amounted to $\$ 109,966$ at June 30,1940 and to $\$ 189,716$ at Dec. 31,1939 - V. 151, p. 1148 .

## Kroger Grocery \& Baking Co.-Sales-

Period End. Noo.2- 1940-4 Wks.-1939 1940-44 Wks.-1939
 Stores in operation
$-\mathrm{V} .151, \mathrm{p} .2502$.
Landsdowne Steel \& Iron Co. (Morton, Pa.)-Government Contract-
Company was recently awarded a contract totaling \$17,283,750 to manufacture ammunition components for the U. S. Government.

Loft, Inc. (\& Subs.) - Earnings -
Loft, Inc.
[Excluding Pepsi Cola Co. and Subsidiaries]
Earnings for 9 Months Ended Sept. 30, 1940 Earnings for 9 Months Ended Sept. 30, 1940
Net profit after depreciation and estimated Federal taxes now
 Noot-All costs and expenses in connection with settlement of leases. litigation a do contingent liabiulties, existing at July 31, 1939, have been charged iasectiy to the general reserve set up tor that purpose under plan have been charged directiy to to current operations. -V. 151, p. 2803 .

## Loose-Wiles Biscuit Co. (\& Subs.)-Earnings-


 Earnings per sare-.-- taxes, depreciation, interest, \&c.--v. 151, p. 991 .

Lone Star Gas Corp. (\& Subs.) - Earnings -






Net income _...... | $\$ 4,245,893$ |
| :---: |
| $\$ 3,416,043$ |
| $\$ 6,232,722$ |
| $\$ 5,805,363$ | Note-No allowance has been made in the above statement for any

amounts involved in rate litigation.-V. 151, p. 2803 .
Louisiana Ice \& Electric Co., Inc. (\& Subs.)-Earnings


Net income............................. $\$ 89,168 \quad \$ 111,458$
Note-It is the policy of the company and its subsidiary to make appro-Note-It is the policy of the company and its subsidiary to make appro-
priations to their respective reserve for renewals, reppacements and retir-the third quarter of 1940 and 1939 show results before deducting such
appropriations. The amount shown for the 12 months ended Sept. 30,1940 appropriations. The amount shown for the 12 months
is the amount appropriated for the calendar year 1939 . Consolidated Balance Sheet Sept, 30, 1940
Asscts-P1ant, property and equipment, $\$ 2,013,868 ;$ investments and
other assets, $\$ 23.754$; cash, $\$ 151,916 ;$ notes receivable, $\$ 3,900 ;$ accounts receivable, $\$ 118,548$; interest receivable, 887 ; materials and supplies, $\$ 24,344$; prepayments, $\$ 10,270$; deferred debits, $\$ 13,983$; total, $\$ 2,360,649$, $1940, \$ 69,000$; accounts payable, $\$ 14,981$; consumers' deposits, refundable, $\$ 34,551 ;$ interest accrued, $\$ 6,506 ;$ State, local and Federal taxes accrued,
$\$ 33,566 ;$ other accruals, $\$ 2,113 ;$ deferred credits, $\$ 7,606 ;$ reserves, $\$ 480, \ldots$
$430 ;$ common stock $($ par $\$ 1), \$ 69,071 ;$ capital surplus $\$ 1,096,545 ;$ earned 430; common stock (par $\$ 1$ ), $\$ 69,071$; capital surplus, $\$ 1,096,545 ;$ earned
surplus, $\$ 214,280 ;$ total, $\$ 2,60,649$ - V. 151, p. 1149 .
Louisville Gas \& Electric Co. (Del.) (\& Subs.)-Earns. Years Ended Sept. 30operating revenues....



$\begin{array}{rrrr}\text { Net operating income............................... } & \$ 4,117,509 & \$ 3,966,636 \\ \text { Other income. }\end{array}$

Amortization of debt discount and expense.
Amortization of food and rehabilitation expenseInterest charged to construction.

Net income

Adjustment of taxes prior year
Insurance refund \& int. applicable to prior years.
Dividend received on deposit in closed bank preItems previously charged or credited direct to sur-
plus transferred to contingency reserve in a net plus transferred to contingency reserve in a net

Total_-.-.-.
Tividends on capital stock-cash
Adjustment of gas and fuel stock inventories...-

| $\$ 3,146,386$ | $82,805,380$ |
| ---: | ---: |
| $1,201,512$ | $1,126,274$ |
| -22 | 15,621 |
| $-21,810$ | 21,883 |

Earned surplus, end of period. $\qquad$ $\overline { \$ 1 , 9 4 2 , 4 3 3 } \longdiv { \$ 1 , 6 4 1 , 6 0 2 }$

## Louisville \& Nashville RR.-Bonds Called-

with extension agreements of series B due Jan. 1, 1960 attached that With extension agreements of series B due Jan. 1, 1960 attached that
$\$ 103,000$ principal amount of these bonds have been called by lot for redemption on Jan. 1,1941 at $105 \%$ and accrued incerest. Included in the
drawn bonds are $\$ 5,000$ principal amount pledged as collateral for the railroad company's 20 year collateral trust $4 \%$ bonds due Jan. 1, 1960 and, collateral trust indenture, dated Jan. 1,1940 securing same, Central Han-
collany over Bank \& Trust Co. as sinking fund agent has drawn by lot for redemption on Jan. 1, $1941 \$ 5,000$ principal amount of said 20 year collateral become due and payable at $105 \%$ and accrued interest to boch issues will on Jan. 1,1941 at the office of the Railroad, Room 900,71 Broadway,

## Ludlow Mfg. Associates - $\$ 4$ Dividend-

Directors have declared a dividend of $\$ 4$ per share on the common stock,
payable Dec. 2 to holders of record Nov. 9 . This compares with $\$ 2$ paid n each of the three preceding quarters; $\$ 1.50$ paid on Dec. 1,1939 ; dividends of $\$ 1.25$ per share paid in the three preceding quarters; $\$ 1.50$ per share quarterly dividends of $\$ 2$ per share were paid.-V. 150, p. 1139 .
Lutheran Deaconess Home \& Hospital of Chicago Bonds Offered-An issue of $\$ 300,0004 \%$ 1st ref. mtge. serial bonds is being offered at 101 and int. by B. C. Ziegler \& Co., West Bend, Wisc.
Dated Oct. 1, 1940; due serially April 1, 1941 to April 1, 1953. Bonds are in coupon form in denoms. of $\$ 1,000, \$ 500$ and $\$ 100$, registerable as to \& West Bend, Wis. (corporate trustee) or at option of holder, at office or
agency of the corporation at Chicago, Ill. Both principal and interest of
these bonds will be payable in lawiul money of the United States of America.
Louis Kuehlthau, West Bend, Wis., co-trustee.

On or before June 1 of each year commencing 1942, the corporation agrees to deposit into a sinking fund with the corporate trustee funds for the pur-
chase (for retirement) of bonds of the latest maturities outstanding at the chase (forice or prices obtainable, but not exceeding the redemption price. The amount of funds to be deposited shall not be less than $50 \%$ of the net but after deducting capital additions and replacements and after deducting the annual serial maturities of the bonds providing that if said total net ncome (as in the agreement defined) before being allocated shail be less than 10,000 , the
The net proceeds of this issue of bonds will be used to pay the corpo-
ration's $\$ 146,9005 \%$ first mortgage real estate gold bonds dated June 1 . ation's $\$ 146,9005 \%$ first mortgage real estate gold bo
1924 , for the retirement $\$ 50,000$ first mortgage notes.
McCrory Stores Corp.-Preferred Stock Offered-Financing in the form of a public offering of 60,000 shares of $5 \%$ cumulative preferred stock, with common stock purchase warrants for an aggregate of 150,000 shares of common, was carried out Nov. 14 on behalf of the corporation by an underwriting group headed by Merrill Lynch, E. A. Pierce \& Cassatt, Kidder, Peabody \& Co. and Goldman, Sachs \& Co. The offering consists of units of one share of the new preferred stock ( $\$ 100 \mathrm{par}$ ) and a warrant calling for the right to purchase $21 / 2$ shares of common stock. The offering, which is subject to authorization of the stock by the stockholders and to the purchase of all or any part of such shares by the common stockholders, is priced at $\$ 105$ per unit.
Dividends cumulative from Dec. 1, 1940 and payable Q.-F. Red. at option of corporation, in whole or in part, at any time upon at least 30 days
prior notice, at $\$ 110$ per share on or before Oct. 31,1945 , at $\$ 107.50$ per share thereafter and on or berore Oct. 31,1950 and at $\$ 105$ per share
thereafter, plus accrued divs. in each case. Entitled in preference to common stock to prevailing redemption price per share upon voluntary common stock to prevaling redemption price per share upon voluntary divs. in either case. Transfer agent, Guaranty T
Warrants-The Warrants for the purchase of common stock are offered with the $5 \%$ cumulative preferred stock to holders of common stock of record on or about Nov. 18, 1940, in units of one share of such preferred
stock and a warrant for the purchase of 21, shares of common stock. All stock and a warrant for the purchase of $21 / 2$ shares of common stock. All
such units not so subscribed for will be initially offered to the public at the such units not so subscribed for will be initially offered to the public at the
same price. If not exerised on or before Dec.1,1946, the warrants become void. Warrants are exercisable at $\$ 18$ per share of common stock on or
before Dec. 1,1942 , at $\$ 20$ per share thereafter and on or before $D$ ec. 1 , before Dec. 1,1942 , at $\$ 20$ per share thereafter and on or berore Dec.
1944 and at $\$ 22$ per share thereafter and on or befors Dec. 1,1946 . Purpose-A portion of the net proceeds from the sale of $5 \%$ cumulative
preferred stock and warrants, after deducting expenses and underwriting preferred stock and warrants, after deducting expenses and underwriting 1941 the presently outstanding 50,000 shares of convertible $6 \%$ cumulative preferred stock at $\$ 110$ per share and accrued divs. to date of redemption. Any balance of auch net proceeds will be added to working capital or applied to other corporate purposes.
for the purpose of acquiring the assets and property of J. G. McCrory Co for the purpose of acquiring the assets and property of J. G. McCrory Co.
(Del.) organized in 1882 and engaged in a variety chain store business, and for the purpose of establishing and conducting a 5 c . to $\$ 1$ store business and a general department store business. Sales are made at retail and exclusively for cash. The number of stores in operation at the end of
1915 was 117 , which was increased to 243 by the end of 1932 and at Sept. 30, mately $\$ 5,613.987$ in 1915 and the corporation amounted to approximately $\$ 5,613,987$ in 1915 and to approximately $\$ 43,193,608$ (inclusive of luncheonettes and concessions), in 1939 .
Net sales and net income for the years ended Dec. 31 follows: Years$\begin{array}{rrr}1939 & 1938 & 1937 \\ \$ 43,193,608 & \$ 40,068,193 & \$ 41,01,241 \\ 2,211,444 & 1,701,539 & 2,092,907\end{array}$ a Net sales $\qquad$ a Including concession sales. b After all charges, including income taxes, Funded Debt and Capitalization-If effect had been given to the authoriza tion, issue and sale of the $5 \%$ cumulative preferred stock now offered and $6 \%$ cumulative preferred stock, the funded debt and canditalization of the corporation at Sept. 30, 1940 would have been as follows
Real estate mortgages
15 year $31 / \%$ sinking fund debentures_-
$5 \%$ cumulative preferred stock ( $\$ 100$ par
Underwriters-The underwriters and the maximum number of units each consisting of one share of $5 \%$ cumulative preferred stock and warrant to purchase $21 / 2$ shares of common stock, severally to be purchased by them fran the


$$
\text { Income Account for Nine Months Ended Sept. 30, } 1940
$$


Gross profit_-and and amortization, taxes (other than $\$ 8,481,81$ Maintenance, deprec, and amortization, taxes (other than
Federal income), \&c., expenses.
 Other income.$\begin{array}{r}\$ 1,348,373 \\ 32,174 \\ \hline\end{array}$ Total income

| Other deductions |
| :--- |
| Provision for Federal | Net profit for period

Preferred divs., $\$ 225,00 \overline{0} ;$ common divs., $\$ 495,12 \overline{7}-1$ $\begin{array}{r}215,000 \\ -\quad 1.038,733 \\ -\quad 720,127 \\ \hline\end{array}$

a After depreciation and amortization of $\$ 6,478,535 .-\mathrm{V} .151$, p. 2803
McLouth Steel Corp.-40-Cent Dividend-
Directors have declared a dividend of 40 cents per share on the common was paid on May 29 , last, and an initial dividend of 25 cents was paid on Feb. 15, last.-V. 150, p. 3363 .
Marlin-Rockwell Corp. (\& Subs.)-Earnings $\begin{array}{ccccc}\text { Period End. Sept. 30- } & 1940-3 \text { Mos. } & -1939 & \text { 1940-9 Mos. } & -1939 \\ \mathbf{x} \text { Net profit. Sep } \\ \mathbf{y} \text { Earns. per share.-.- } & \$ 430,321 & \$ 465,683 & \$ 1,726,570 & \$ 947,390 \\ \text { N } & \$ 1.27 & \$ 1.37 & \$ 5.09 & \$ 2.79\end{array}$ $y$ Earns. per share. $x$ After depreciation, Federal income taxes, \&c. (and in 1940 excess
profits taxes). y On 339,244 shares (par $\$ 1$ ) capital stock.-V.150, p.1149.

Volume 151
Macon Gas Co.-Earnings -
 Operation--
Maintenance Federal and State income taxes

- a Utility operating income.
a Gross income_
Gross income
Interest on bonds Amortization of debt discount and expense.-.-.

Net income Net income
Common dividends
Compon dividends
reserve accruals
Balance Sheet Sept. 30, 1940
Assets-Utility plant, $\$ 1,578,597$; sinking funds, $\$ 4,174 ;$ cash, $\$ 28,626$; accounts receivable, $\$ 123,879 ;$ materials ard supplies, $\$ 32,428$; prepayments, Liabilities-Common stock ( $\$ 100$ par), $\$ 475,500$; $5 \%$ non-cumulative preferred stock ( $\$ 100$ par), $\$ 20,000$, long-term debt, $\$ 849,000$; accounts deposits, $\$ 24,191 ;$ taxes accrued, $\$ 56,730$; interest accrued, $\$ 11,855$; dereserve, $\$ 59,293 ;$ other reserves, $\$ 5,548 ;$ contributions in aid of construc-
tion, $\$ 2,209$; earned surplus, $\$ 127,163 ;$ total, $\$ 1,826,999$ - V. $151, p .1900$.

Maple Leaf Milling Co., Ltd. (\& Subs.)-Earnings Years Ended July $31-$ | Income from operations_........... | $\mathbf{\$ 1 , 2 1 1 , 1 3 6}$ | 1940 | 1939 | 1938 |
| :--- | :--- | :--- | :--- | :--- |
| Income from investments. | $\mathbf{8 8 2 9}, 453$ | $\$ 346,245$ |  |  | Total income Tnterest on bonds

Depreciation on bidgs., plant \& eqpt,
Portion of int. on def. bank loans Pepreciation on bortion of int. on def. bank loans
settled for by the issue of class A shs settled for by the issue of class A shs
Reserve against inventories Provision for income taxes_-
Net profit for year.
$\qquad$ 150,000
375,000 $\therefore \quad 100,00$ $\$ 317,220$ \$394,0 Consolidated Balance Sheet July 31,1940
Assets-Cash,
$\$ 41,971$; accounts and bills receivable (net),
nventories, $\$ 3,292,148 ;$ sundry assets) inventories, $\$ 3,292,148 ;$ sundry assets, $\$ 213,310$; investments, $\$ 1,961,752$;
real estate, plant and equipment (net), $\$ 4,130,762 ;$ trucks and automobiles
(net), $\$ 71,341$; leases, contracts, goodwill, \&c., $\$ 1,000,000$; total, $\$ 11,-$ 995,149. ${ }^{\text {Liabilities-Current bankers' advances (secured), } \$ 2,143,551 \text {; bills re- }}$ cured), $\$ 170,387$; accounts and wages payable and accrued charges, $\$ 296$, 079; taxes payable and accrued, $\$ 435,609$; bond interest accrued, $\$ 23,102$ deferred liabilities, $\$ 1,966,300$; bonds, $\$ 4,505,000$; class A participating
preferred shares, $\$ 1,287,958$; common shares $(250,100$ no par shares) preferred shares, $\$ 1,287,958$; common shares ( 250,100 no par shares),
$\$ 250,100 ;$ management shares (3 no par shares) $\$ 3 ;$ stated value of shares
held by subsidiary, Dr $\$ 20,460$; surplus, $\$ 585,370$; total, $\$ 11,995,149$-V. held by subsid
149, p. 2518 .

Marshall's U. S. Auto Supply, Inc., Kansas City, Mo. -Debentures Offered-James A. Ross \& Co., Kansas City, Mo., are offering at 100 and int. $\$ 100,00015$-year $6 \%$ sinking Mo., are offering at 100 and int. $\$ 100$
fund debentures, due Dec. 1,1955
Debentures may be called and redeemed at any time at option of com-
any on any interest-paying date, on 15 days' written notice, upon the pany on any interest-paying date, on 15 days' written notice, upon the of $1 / 4$ of $1 \%$ on principal amount thereof for each year and fraction thereof of its unexpired life. Debentures may also be redeemed out of the sinking fund account on any interest date prior to maturity, on 15 days' written est, plus a premium of $1 / 2$ of $1 \%$ and no more. City National Bank \& Trust Co. of Kansas City, Mo., trustee. Company has agreed to establish a
sinking fund account into which it shall annually pay not less than $25 \%$ sinking fund account into which it shall annually pay not less than $25 \%$
of its net earnings, if any Company-Incorp. in Missouri in 1926 . Since inception of the business
in 1920 the company has steadily grown from one small retail store at St. Joseph, Mo., to 16 retail stores in Kansas and Missouri. It also maintains a large wholesale department and warehouse at Kansas City, Mo. The company supplies 32 associate retail stores operated by various in-
dividuals under the name, "Marshall's Auto Stores," and is the principal source of supply for approximately 100 other individually ow aned automobile accessory stores located in Arkanssas, Iowa, Kansas, Missouri and Nebraska.
In addition, the company serves hundreds of dealers and commercial
accounts within its trade territory.
The principal business is automobile tires, batteries, complete line of accessories, replacement of automobile parts, home and automobile radios,
hand tools and bicycles. Company carries more than 5,000 different hand of merchandise in stock. Purpose of Issue (1) To open additional stores; (2) to add new lines of merchandise and increase inventory; (3) to finance instalment accounts, of which the company has in excess of 3,000 , and (4) to increase working Capitalization-
Common stock $(\$ 100 \mathrm{par})$
Authorized
$1,000 \mathrm{shs} . \quad 772 \mathrm{shs}$. $6 \%$ cumulative preferred stock ( $\$ 25$ par) ------- 4,000 shs. 280 shs.
Statement of Income and Expense

|  | Tos. End. ne 30, '40 | Year End. Dec. 31, '39 | Year End. Dec. 31,'38 |
| :---: | :---: | :---: | :---: |
| Total net sales | \$341,473 | \$682,428 | \$630,901 |
| Cost of sales | 231,726 | 472,082 | 446,164 |
| Gross income | \$109,747 | \$210,346 | \$184,737 |
| Other income (discounts earned, \&c.) | 3,923 | 9,500 | 7,609 |
| otal incom | \$113,670 | \$219,846 | \$192,347 |
| Operating and administrative expen | 105,613 | 206,348 | 182,793 |
| State and Federal income taxes |  | 2,000 | 1,776 |
| Net income | a\$8,057 | \$11,497 |  |

Net income_...................................... $\$ 8$
a Before State and Federal income taxes.
a Before State and Federal income taxes.
Master Electric Co.-Stock DividendDirectors authorized payment of a $31 / 2 \%$ stock dividend on common stock
to holders of record at the close of business Nov. 20 . The payment will be made in December contingent upon receiving Securities and Exchange Commission authority for issuing the stock and listing the additional shares action on which is scheduled at the next regular meeting of the Board Nov. 19.-V. 151 , p. 2650 .

Melville Shoe Corp. -Obituary -
William Fitch Allen, Vice-President and General Counsel, died on Nov,
11 after an illness of four months.-V. 151, p. 2196 .
Mercantile Properties, Inc.-Tenders-
The Central Hanover Bank \& Trust Co. will until Nov. 25 receive bids for the sale to it of sufficient secured sinking fund $51 / 2 \%$ bonds, due Jan. 1,
1946 , to exhaust the sum of $\$ 45,617$ at prices not exceeding par and accrued interest.

Merchants \& Manufacturers Securities Co. (\& Subs.)
 $\begin{array}{llrrr}\text { Gross earns.-from int., disc., \&c.-.-. } & \$ 1,630,697 & \$ 1,184,632 & \$ 1,082,937 \\ \text { Cost of financial services.......... } & 882,379 & 706,646 & 632,595\end{array}$
Operating profit
Other income
$\$ 748,319$
15,741 $\begin{array}{r}\$ 477,985 \\ 11,119\end{array}$
$\$ 450,342$
6,942
 Loss on sale of capital assets--...-.-.

202,467 94,023 96,954 income estimated - paid and accrued on pref. stock
of Domestic Finance Corp. held by
the public

Consolidated net profit.
$143.663 \quad 143,663$ 95,824

Cash dividen
$\$ 272,870 \quad \$ 166,327$ -95,824 On participating preferred stock

40,984
35,606
320 $\quad \begin{array}{r}47,816 \\ 71,212 \\ \hline\end{array}$
70,852
119,913
960 Consolidated Balance Sheet Sept. 30, 1940
Assets-Cash, $\$ 2,122,288$; small loans receivable, $\$ 10,659,107$; other assets, $\$ 273,935$; equipment (less reserves for depreciation of $\$ 62,101$ ),
$\$ 146,268 ;$ deferred charges. $\$ 144,033$; total, $\$ 13.345,631$. Liabilities Notes payable to banks, $\$ 5,480,000$; accounts payable and accrued liabilities, $\$ 211,490 ;$ provision for Federal taxes on income for
period of six months ended Sept. 30,1940 (estimated), $\$ 205,900$; provision period of six months ended Sept. 30,1940 (estimated), $\$ 205,900 ;$ provision ror dividends on cumulative preference stock of Domestic Finance Corp.,
$\$ 47888$ : long-term notes payable, $\$ 1,570,000 ;$ preference stock of subsidiary in hands of public, $\$ 2,968,218$; participating preferred stock, $\$ 34,154$; class A common stock, $\$ 356,060 ;$ class B common stock, $\$ 3,200 ;$ capital
surplus, $\$ 1,595,549 ;$ earned surplus, $\$ 873,172 ;$ total, $\$ 13,345,631$.-V. 151 , p. 2196 .

Mesta Machine Co.-Government ContractThe U. S. Government recently awarded this company a contract totaling. $\$ 1,680,000$ for equipping gun tube factory at West Homestead, Pa. (title
to equipment will remain with the Government).-V.
Miami Copper Co.-To Pay 25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common
tock, payable Dec. 26 to holders of record Nov. 20 . Dividend of stock, payable Dec. 26 to holders of record Nov. 20 . Dividend of 20 cents
was paid on March 1 last and last previous dividend was the 15 -cent Was paid on March 1 , last, and last previous divid
distribution made on Dec. 23,1937 .-V. 151, p. 705 .

Michigan Bell Telephone Co.-Gain in PhonesTelephones in service in Detroit and immediate suburbs at Nov. 1 totaled
420,681 a gain of 5,555 in October. Of this total, 400,701 were in the Detroit, Exchange. The first 10 months of 1940 showed a gain for Detrolt
and immediate suburbs of 31,298 telephones. and immediate suburbs of 31,298 telephones.
The company as a whole had 803,449 telephones in service Nov. 1 , or a gain of 8,233 during October, compared with 9,576 during September.
Gain in the first 10 months of 1940 was 61,384 , compared with 50,317 in the like period of 1939 .-V. 151, p. 2804.

Mid-Continent Petroleum Corp. (\& Subs.)-Earnings Period End.Sept.30- 1940-3 Mos.-1939 1940-9 Mos.-1939 $\begin{aligned} & \text { Gross sales, less returns } \\ & \text { and allowances. }\end{aligned} \$ 8,686,685 \quad \$ 9,616,850 \$ 28,626,457 \quad \$ 27,437,008$ $\begin{array}{llllll}\begin{array}{c}\text { Cost of sales (excl, depr. } \\ \text { and depletion) }\end{array} & 6,168,473 & 7,157,468 & 18,911,688 & 20,086,552\end{array}$ Gross profit from sales
Selling and general and
$\$ 2,518,212$
$\$ 2,459,382$
$\$ 9,714,769$
$\$ 7,350,456$ $\begin{array}{rlrrr}\begin{aligned} \text { Selling and general and } \\ \text { administrative exps.- }\end{aligned} & 1,438,574 & 1,438,660 & 4,525,409 & 4,447,605\end{array}$ Net profit from sales_-
Other
$\$ 1,079,638$
$\$ 1,020,722$
$\$ 5,189,361$
$\$ 2,902,851$ $\begin{array}{rrrrrr}\begin{array}{r}\text { Other inc. credits, net, } \\ \text { incl. int. \& divs.rec.- }\end{array} & 297,449 & 362,035 & 760,009 & 1,048,256\end{array}$

 | Leand abandoned. |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| and |  |  |  |  |
| Fed. \& State income tax | 203,066 | 215,700 | 760,923 | 654,778 |

 Current assets as of Sept. 30,1940 , were $\$ 25,379,926$, and current lia-
bilities were $\$ 3,679,634$, a ratio of 6.9 to 1 . Net current assets were equivalent to approximately $\$ 11.68$ per share of outstanding stock. Of the cur-

Midland United Co.-Plans to Simplify-
The Securities and Exchange Commission is taking action under Section 11 (b) (2) of the Public Utility Holding Company Act of 1935 to simplify
the corporate structure of this bankrupt company (through Hugh M. Morris, trustee of its estate) and its four subsidiaries, Public Service Co. of Indiana Electric Co., Inc. Electric Co., Inc.
A hearing will be held in Washington Nov. 25 to determine whether action
under the corporate simplification section of the act should be taken in the case of these companies.
tures and continued existence of Public Service of Indiana, Central Indiana Power, Northern Indiana Power and Terre Haute Electric unduly and unnecessarily complicate the structure and unfairly and inequitably distribute voting power among the security holders of the holding company system o The SEC will discuss at the same time the application of the five companies concerned for approval of a proposed plan of consolidation of Public
Service of Indiana, the Dresser Power Corp., Terre Haute Electric, Central Northern Indiana \&Power.-V. 150, p. 2732.
Miller \& Hart, Inc.-Plan Operative-
Holders of certificates of deposit for $6 \%$ gold debentures due July 1 ,
1943 were notified on Nov. 12 that in accordance with the provisions of the plan of debenture adjustment and deposit agreement dated as of Dec. 30 1939 for the $6 \%$ gold debentures due July 1, 1943 and pursuant to a resolu tion adopted by the board of directors of the corporation on Nov. 12, 1940.
the said plan and agreement has been declared operative.-V. 151, p. 2505

## Milwaukee Electric Ry, \& Transport Co.[Including Badger Auto Service Co.] Consolidated Earnings for 12 Months Ended Sept. 30, 1940

 Net operating revenues $\$ 768,098$
4,983 Gross inco $\$ 773,082$
400,000 funded debt.
 Amortization of bond ex

Net income_............................................................... $\$ 371,251$
Note-No provision was made for ince it is Note-N
estimated t
151, p. 992

Missouri Pacific RR.-To Acquire Stock
The Missouri P. S. Commission has authorized the trustee for the road to acquire from Tierminal Shares, Inc, all the outstanding stock of the
St. Joseph Belt Ry. and Union Terminal Ry. of Kansas City. Federal St. Joseph Belt Ry, and Union Terminal Ry. of Kansas City Federa
Judge Moore of the Federal Court of St. Louis recently approved an agree Judge Moore of the federal Missourt Pacific will purchase the above stocks from Terminal shares, Inc., a subsidiary of the Alleghany Corp.-V. 151 , p. 2804 .

Mississippi River Power Co.-Earnings-

12 Months Ended Sept. $30-$ Operating revenues
Operating expenses and taxes
Net operating revenues.
Non-operating revenues..

Amortization of bond discount and expense.-
Other deductions.

| 21939 |
| :--- |
|  | $\mathbf{a} 1939$

$\$ 3,984,200$
$1,445,558$ $\$ 2,538,642$
127,190 $\begin{array}{r}\$ 2,538,642 \\ 127,190 \\ \hline \$ 2,665,832\end{array}$
$\$ 1,060,467$ \$1,672,993
a Includes the accounts of Missouri Transmission Co., a former subsidiary, to date of dissolution, Nov. 23, 1938
Bonds Called
A total of $\$ 150,000$ first mortgage $5 \%$ bonds due 1951 has been called
for redemption on Jan. 1 at 105. V. 151 , 1901 . Mobile Gas Service Corp.-Earnings12 Months Ended Sept. 30 -
 1940
$\$ 946,115$
663,072
31,342
56,696
14,826 1939
$\$ 798.124$
554,034
29.147
53,101 General taxes.
a Utility operating income.
a Gross income-
$\$ 180,178$
27,842
$\begin{array}{r}\$ 161,842 \\ 35,274 \\ \hline \$ 197,116\end{array}$


c Net earnings _................................... $\$ 115,144 \quad \$ 97,935$ a Before retirement reserve accrvals. b of premiums paid in prior years
to a. self-insurance fund. c Reserved for interest on income bonds. Balance Sheet Sept. 30, 1940
Assets-Utility plant, $\$ 2,925,812 ;$ other physical property, $\$ 232,242$;
casio. $\$ 14,248 ;$ accounts receivabie, $\$ 143,935 ;$ appliances on rental, $\$ 2.891$; casi. 14,248 a accounts receivable, $\$ 143,935$; appliances on rental, $\$ 2,891$,
materials and supplies, $\$ 55,904 ;$ prepayments, $\$ 5,154$; deferred debits
$\$ 31$ : total, $\$ 3,380,248$. $\$ 31$ Liatilitilies $\$ 3,380,248$. Common stock ( 5,000 shares, no par), $\$ 430,701$; first mortgage bonds, $\$ 1,833,000$; accounts payable, $\$ 82,901$; payables to associated
companies, $\$ 9,025$; customers' deposits, $\$ 27,687$; taxes accrued, $\$ 41,299$ companies, $\$ 9,025^{\prime}$ customers' deposits, $\$ 27,687 ;$ taxes accrued, $\$ 41,299$;
interest accrued, $\$ 1,297 ;$ customers' advances for construction, $\$ 86,633$
retirement reserve. $\$ 598,342 ;$ uncollectible accounts reserve. $\$ 45,982$; in retirement reserve, $\$ 598,342$; uncollectible accounts reserve, $\$ 45,982 ;$ in;
terest on fncome bonds reserve, $\$ 49,104 ;$ contributions in aid of construc
tion, $\$ 9710$; capital surplus, $\$ 224,566$; total, $\$ 3,380,248$.
Monmouth Park (N. J.) Racing Association - $\$ 1,500$, 000 Race Track Planned-Registers with SEC-
Announcement of plans-for the Monmouth Park Racing Association, the
first race track to be developed in New Jersey under the act of March 18, 1940, creating the New Jersey Racing Commission and providing for the operating of horse race meetings and pari-mutuel betting in that State, Association. Among those interested is a group of prominent New Jersey
business men including: Thomas N. McCarter, Clifford Hemphill, Joseph M. Roebling, L. B. Ballantyne, James Cox Brady, Jansen Noyes The Association, he, said, has filed application with the New Jersey Racing Commission for a permit to conduct horse race meetings at a track known as Monomouth Park, to be built at Oceanport, near Long Branch, N. . Since its incorporation in March, the Association has had plans
prepared for a track, buldings, grandstands, and general layout for a horse
racing plant on the proposed site and has obtained right for the purchase racing plant on the proposed site, and has obtained rights for the purchase
or lease of 430 acres of land. It is expected that the park, estimated to or lease of 430 acres of land. It is expected that the park, estimated to
cost about $\$ 1,500,000$ will be ready for operation on June 16 , 1941 and
meetings will be held from that date through July 26,1941 , excluding Sundays.
Mr. Haskell stated that an application for the registration of 200,000 Mr. Haskell stated that an application for the registration of 200,000
shares of capital stock of Monmouth Park Racmg Association has been
filed with the Securities and Exchange Commission in Washington, in cident to contemplated public offering of the shares by the ingestment
banking firm of Van Alstyne, banking firm of Van Alstyne, Noel \& Co. of New York Oity, as under-
writers. The proposed Monmouth Park racing plant is about 46 miles from New
York and 75 miles from Philadelphia, situated on the North Jersey coast. It will be readily accessible to the large summer colonies of Elberon, Asbury Park, Deal and Spring Lake, as well as to Newark, Elizabeth, the The principal officers of the Monmouth Park Racing Association, according to Mr. Haskell are: Joseph M. Roebiing and Clifford Hemphill, Vicesurer. Mr. Haskell is the President. The directors of the Association includs: Thomas N. McCarter, Newcombe C. Baker, L. B. Ballantyne, James Cox Brady, William duPont
Jr P. H. B. Frelinghuysen, Amory L. Haskell, Clifford'Hemphill, Reeve
Schley, George M. Bodman, Anderson Fowler, Ford Johnson Townsend Martin, Jansen Noyes, Bernon S. Prentice, Evander B. Schley
and J. Spencer Weed. and $J$. Spencer Weed.

## See also list given on first page of this department

Monumental Radio Co.-Registers with SEC-
See list given on first page of this department.

## (Philip) Morris \& Co., Ltd.-Earnings -

$\begin{array}{ccccc}6 \text { Mos. End. Sept. 30- } & 1940 & 1939 & 1938 & 1937\end{array}$ and Federai taxes..--y $\$ 3,489,190 \quad \$ 3,851,742 \quad \$ 3,157,967 \times \$ 3,136,443$
Earns. per sh. on com. $\begin{array}{llllll}\text { stock.-.-.----- } & \$ 3.88 & \$ 4.40 & \$ 5.95 & \$ 6.04\end{array}$ x No provision was made for Federal surtax on undistributed profits.
y After deducting excess profits taxes.-V. $151, \mathrm{p} .2658$.

Murray Corp. of America-To Pay 25-Cent Common Div. Directors have declared a dividend of 25 cents per share on the common
tock payable Nov. 30 to holders of record Nov. 18. This will be the stock, payable Nov. 30 to holders of record Nov. 18. This will be the
first dividend paid since Dec. 20,1937 , when 25 cents per share was also
distributed.-V.

Nanaimo-Duncan Utilities, Ltd.-Bonds CalledA total of $\$ 7,00030$-year first mortgage A $51 / 2 \%$ bonds has been called
for redemption on Jan. 1 at 104 .-V. 151, p. 2357 .

## Nashua Gummed \& Coated Paper Co.-Earnings-

$\begin{array}{llll}9 \text { Months Ended Sept. 30- } & 1940, & 1939 \\ \text { a Net earnings applicable to common stock..... } & \$ 220,237 & \$ 118,659 \\ \text { Earnings per share on common } & \$ 4.78 & \$ 2.58\end{array}$ Earnings per share on common_-.-.-........-.-. for Federal income taxes
a After deducting minority interests, provision and allowance for dividends on the preferred stock. The report not es that during the first nine months of this year net income and income tax figures of Canadian subsidiaries were consolidated at a discount of $11 \%$. For the corresponding period of 199, such figures were consolidated at par of exchange. The balance sheet as of Sept. 1940 shows total current assets of $\$ 2,788,375$ including $\$ 691,183$ of cash. Current liabilities were $\$ 5000,032$. current liabilities of Canadians ubsidiaries consolidated at par of exchange.

National Acme Co.-Earnings-

 $x$ After charges and taxes. y After interest, depreciation and provision for Federal income taxes at the new rate of $24 \%$, but before excess profits taxes.-V. 151, p. 2805

National Automotive Fibres, Inc.-Earnings -

## Nine Months End. Sept. 30-

$\times$ Net profit
 $x$ After depreciation, interest, amortization, Federal and Canadian in-
come taxes \& $\mathbf{y}$ On common stock. $\mathbf{z}$ Before provision for any possible excess profits taxes and provision for exchange differential applicable to company's Canadian operations.-V.151, p. 2507.

## National Biscuit Co.-Earnings-

 $x$ After deducting Federal income taxes
first six months of 1940 .-V. 151, p. 559 .

National Bond \& Investment Co.-Earnings -
$\begin{array}{cccc}\text { NineMonths End. Sept. } 30- & 1940 & 1939 & 1938 \\ \text { Net profit after chgs. \& Fed. taxes_.. } & \$ 1,323,938 & \$ 942,146 & \$ 935,532 \\ \text { Natinn }\end{array}$ Earns. per sh . on common sere---
National Candy Co., Inc.-Earnings -
 $\begin{array}{rlllll}\text { Earn. per share on com. } & \text { def } \$ 0.20 & \$ 0.82 & \text { def\$0.07 } & \$ 1.52\end{array}$ of After adjustment for Federal income taxes under Second Revenue Act of $1940 .-$ V. 151, p. 2507.

National Container Corp.-Special Dividend-
to the regular dividend of a special dividend of 25 cents per share in addition Dec. 16 to holders Sep. 14, and on June 15, last; 20 cents on March 15 , last; $171 / 2$ cents on quarters; 5 cents on Sept. 1,1938 and $121 / 2$ cents on June 1, 1938. $1 / 15$ preceding
p. p. 2051.

National Dairy Products Corp.-Plans $\$ 70,000,000$ Refunding -
The corporation, it is understood, is planning to refund its $33 / 4 \%$ debs. age 1951, and its preferred stocks into long-term and serial debentures by a syndicate headed by Goldman, Sachs \& Co., and Lehman Bros. covering the issues probably will be Thomas H. McInnernay, President of the corporation, states "the refunding program under consideration involves the redemption of the
outstanding $\$ 55,023,000,33 / 4 \%$ debentures due $1951,57,339$ shares of
 The $33 / 4 \%$ debentures are currently redeemable at 105. The class A and class B preferred stocks are redeemable at $\$ 105$ per share and
Western Maryland Dairy at $\$ 100$ a share.-V.151, p. 2654.

National Distillers Products Corp. (\& Subs.)-Earns. 9Mos. End. Sept. $30-$
Profit after depreciationProfit after depreciation
Interest \& amortization-
Federal income tax, \&c. $\qquad$
$\square$
$\qquad$ 1937
$\mathbf{8 5}, 489,903$ Net profit.--.---..- $\$ 3,191,641$ \$3,153,180 $\$ 4,155,704$ $\begin{array}{llll}1.54 & \$ 2.04 & \$ 2.01\end{array}$ 37 cents a share, comparing with $\$ 1,042,283$ or 51 cents a share in September quarter of previous year and $\$ 1,352,473$ or 66 cents a share for quarter ended In the third quarter of 1940 provision was made for estimated additional Federal income taxes under the Second Revenue Act of $1940 .-\mathrm{V} .151$,
p. 994 p. 994 .

National Electric Signal Co.-SEC Stop Order-
The Securities and Exchange Commission on Nov. 6 issued a stop order
suspending the effectiveness of a registration statement $(2-4381)$ filed by the company proposing the public offering of 400 shares of $\$ 100$ par common statement "shows a complete lack of appreciation of the type and extent of the disciosures required of those who seek to sell securities to the public through the mails and in interstate commerce and a disregard of plainly
stated requirement of the Securities Act of 1933 and the Commission's stated requirement of the Sec
regulations."-V. 151, p. 2261.

National Gas \& Electric Corp. (\& Subs.)-Earnings | Period End. Sept. 30- | $1940-M o n t h-1939$ | $1940-12$ Mos.- 1939 |  |
| :---: | :---: | :---: | :---: |
| Operating revenues. -- | $\$ 134,881$ | $\$ 129,939$ | $\$ 1,595,348$ |
| 1010,65 |  |  |  | Operating

Operation
Maintenan
Maintenance-............
General taxes....
Fed. \& State inc. taxes.a Utility oper. income
Other income (net) $\underset{\text { a Gross income.-.-.- }}{\text { Retirement res. accruals }}$ Gross income--
Int. on long-term debt-
Amort. of debt disc't \& Other income charges.-.-.-.-. Nividends decome
Dividends declared on common stock
Earnings per share
a Before retirement reserve accruals. for Federal excess profits tax.-V 151, p. 2805 .
National Radiator Corp.-Earnings-
12 Months Ended Sept. 30-
Net profit after depreciation $\qquad$ 1940 $3 \begin{gathered}1939 \\ \times \$ 153,76\end{gathered}$ $x$ Company states that the above net profit is equal to $\$ 1$ a share on the new common stock. y Equal to $\$ 1.34$ a share on new common stock.

National Steel Corp. (\& Subs.) + Earnings
b Priod End. Sept. 30- 1940-3 Mos.-1939 1940-9 Mos.-1939 $\begin{array}{ccccc}\text { inc. from int. \& divs,-- } & \$ 7,872,898 & \$ 5,489,465 & \$ 1,012,849 & \$ 15,229,945 \\ \text { prov for deprec. \& depl. } & 1,934,804 & 1,853,851 & 5,412,450 & 5,060,945\end{array}$
 Net profit_........... $\$ 3,827,311$
Net profit per share on
$\$ 2,903,881$
$\$ 10,841,128$
$\$ 7,289,305$ $\begin{array}{llll}\begin{array}{l}\text { Net profit per share on } \\ \text { capital stock }\end{array} \boldsymbol{\$ 1 . 7 4} & \$ 1.32 & \$ 4.92 & \$ 3.31\end{array}$ b After deducting cost of sales, selling and general expenses, \&c.-V. 151 ,

National Power \& Light Co. (\& Subs.)-Earnings Period End. Sept. 30-1940-3 Mos.-1939 - 1940-12 Mos.-1939
 Operating expenses
Direct taxes Property retirement
serve appropriations.
Net oper revenues. Net oper. revenues---
Rent from lease of plants
(net) operating income Operating income....
Other income
Other income deductions Gross income Interest of public and
other deductions,
Interest charged to construction
ref. divs. to public.... Portion applic. to minor-
ity interest ity interests........-
a Net equity Nat. Pow. \& Lt. Co.--

 6,205,027 $\overline{\$ 6,823,344} \overline{\$ 26,291,834} \overline{\$ 26,594,279}$ $\begin{array}{llll}2,416,597 & 2,870,234 & 10,408,127 & 11,620,874\end{array}$ Cr8.558
$1.405,802$ $\begin{array}{rrr}\text { Cr3,500 } & C_{r 21,430} & C_{r 9} 9,531 \\ 1,405,802 & 5,623,206 & 5,926,742\end{array}$ $\$ 2,391,164$
$\$ 2,550,659$
$\$ 10,281,841$
$\$ 9,055,505$
 ula Bal. carried to consol. Carns. per sh. of com-
mon $\begin{array}{lllll}\text { Of Nata } & \$ 0.29 & \$ 0.32 & \$ 1.32 & \$ 1.09\end{array}$ a Of National Power \& Light Co. in income of subsidiaries. 193 and 1939, and consequently the statement of consolidated income of National ies only to dates of sale
equirements of the has been given in the accompanying statements to requirements of the excess pro
Act of $1940-$ V. $151, ~ p . ~$
ans

National Tea Co.-Sales-
 Stores in operation.
$-\mathrm{V} .151, \mathrm{p} .2654$.

National Terminals Corp., Cleveland, O.,-Outlook for Reorganization -
The officers in a letter dated Nov. 8, to the holders of securities of the corporation state:
You have heretofore been advised of the pending suit of City National Bank \& Trust Co of Chicago, truste for the collateral trust bonds, With reference to the disposition of the cash rund or approximatel's decision in
its hands, and of the fact that the possible effects of the courts its hands, made it necessary for us to a wait a decision before working out
that suit mat mate
the final statement of our detailed plan of reorganization and presenting it to our security holders for legally binding acceptance. The circuit court entered a decree in the above suit on Oct. 15, 1940 . This decres provides that approximatel the trustee shal be applied to the purchase of collateral trust bo ders in accordance with the sinking fund provisions of the trust deed. The decree
further provides that the remainder of the funds in the hands of the trustee Purther provides that the rees and expenses shall be applied to the payment
affer payment of certain fees oot interest on th
fund operation.
Under the laws of Illinois an appeal may be taken from the decision of the circuit court at any time within 90 days from the date of the decision and it is therefore necessary that disbursement of the funds in accordance with the eal.
for appen
take inte now working on a revision of our plan of reorganization so as to take into account the results of the decision of the circuit court in the case since our original outline of plan, and we hope to be in a position to send out copies of a revised plan, and invite deposit of securities thereunder. soon arter the sinking fund operation and disbursement of interest on collateral trust bonds provided for in the court's decree has been completed
While no accurate figures which would not be subject to substantial adjustments are available on the results of operations of our company and its subsidiaries since the close of the last fiscal year on March 31, 1940, fiscal year ended advise that the earnings for the first six months of our for the corresponding period of the prevenous year, a and that the working capital po
p. 4132 .

## Nehi Corp.-Coca-Cola Suit-

Whether or not the corporation manufacturer of Royal Crown Cola, or any up to Chancellor WilliamWatson Harrington, presiding judge of the chancery court of Delaware.
After a vigorously contested trial which began on sept. 16, and piled up 6,000 pages of testimony and more than 500 exhibits, both Coca Cola and
 suit instituted
Cola way siven until Jan. 20 to file its brief and Nehi, until March 20, after
which the court set date for argument. It is therefore probable the Cha ncelwhich the court set date for argem dont. It it inerereto spring or early summer, lorter which, whoever wins, appeal will undoubtedly be taken to the Delaware Court of Appeals, with final adjudication several months later.
Coca Cola took the position throughout the trial that it has exclusive legal right to use of the word "cola". It contended that use of the word by Nehi constituted fraud and deception. It also offered testimony in an effort to for Coca Cola in mixed alcoholic drinks were given. Nehi disputed Coca Cola's claim to exclusive use of the word "cola" on
the ground that it is a generic, descriptive word, free and open to use by any the ground that it is a generic, descrat fore wo years there thas existed in the the United States a definite and well known class of drinks known to trade and public as "cola beverages" It orfered a great volume ofd refuting Coca Cola these contentions. It also offered evidence denying and reftimeny of botl|cers that bar
 from one to $4 \%$ of total sales. It was also testified that $53 \%$
By testimony and argument of counsel, Nehi endeavored to show that, if the Coca Cola contention as to use of the word "cola", were allowed, 200 manufacturers of cola drink concentrates and beviven a monopoly in the cola be put out of business and Coca Cola would be given a monopoy in the cola
beverage field. Nehi introduced in evidence 258 bottles of cola drinks, beverage field. Nehi introduced in evidence 258 bottles of cola chased in the market in recent months.
Charges and counter-charges of imitation in advertising and uses of color were made and scores of advertising signs and reproductions of magazine
and newspaper advertising were submitted. The walls, desks and practiand n all available space in the court room were covered with such exhibits.
cally Able and numerousiy constested. It is believed the long controversy over use of the word "cola" will be finally determined through this case, which use of the word cola wilt be hnany yetermind in any court in the United
has been the most exaustive of any yet heard
States.-V. 151, p. 2507.

Neisner Bros., Inc.-Extra Dividend- - cents per share in Directors have declared an extra dividend of 25 cents per share in
addition to the regular quarterly dividend of like amount on the common stock, both payable Dec. 16 to holders of record Nov. 30 . Similar payments were made on Dec. 15, 1939.-V. 151, p. 2805.
New Bedford Rayon Co.-Earnings-
3 Months Ended-
Net sales
Net profitafter ail c.
-V .150, p. 2585.
New England Gas \& Electric Association-System Output-
For the week ended Nov 8, New England Gas \& Electric Assn. reports electric output of $10,121,412 \mathrm{kwh}$. This is an increase of $550,773 \mathrm{kwh}$.,
or $5.75 \%$ above production of $9,570,639 \mathrm{kWh}$. for the corresponding week a year ago. Ais is reported at $98,607,000 \mathrm{cu}$. ft., a decrease of $1,061,000 \mathrm{cu}$. ft., or $1.06 \%$ below production of $99,668,000$ cu. it. in the corresponding week
a year ago. electric output of $44,1166,355$ kwh. This in an increase of $2,79,1,35$ kwh.h
or $6.5 \% \%$ kbove production of $41,374,980 \mathrm{kwh}$., for the corresponding month a year ago.
Gas output is reported as $431,558,000 \mathrm{cu}$. ft., an increase of $25,616,000$ cu. ft., or $6.31 \%$ above production of $405,942,000 \mathrm{cu}$. ft . in the corre
New England Public Service Co.-SEC Opens Simplification Hearings The Securities and Exchange Commission on Nov. 7 opened public
hearings in its case to force New England Public Service Co. and Northern New England Co. to simplify their corporate set-ups in compliance with
provisions of the Public Utility Holding Company Act. provisions of the Public Utility Holding Company Act
The order was issued on the basis of a staff report which said that the continued existence of Northern New England Co. unduly and unneces-
sarily complicates the holding company set-up and inequitably distributes sarily complicates the holding company set-up and inequitably distribute voting power among security holders ord $A$. Pierce, counsel for NEPSCO
At the outset of the hearing Leonard moved that the order and notice of hearing be dismissed on the ground tha holders of substantial conthe hearing before a trial examiner was suspended while the motion was argued before members of the SEC. No ruling was made immediately and the examiner ordered the hearing to contine
The the staff report was based. That set fomm, stock of New England Public service Co repre senting only $11.64 \%$ of total capitalization, has $74.33 \%$ of the voting power. This stock has no equity as to assets and earnings, the report held, voting power is thus unfairly and inequitably
(2) The existence of Northern New England Co. as a a mechanism of
Nor control over New England Public Service Co. unfairly and inequitably distributes voting power among the common sharehomicers ondion and its that Northern New England fulfills no userul economic to the corporate structure. ${ }^{3}$ The continued existence of Northern New England Co. violates the Utiilty Holding Company Act, inasmuch as Northern New England is a holding company with respect to New England Publin New Hampshire) which
has at least one subsidiary (Public service Co. of Now is in its turn a holing company wht respect

New
New England Telephone \& Telegraph Co.-Earnings -




 | Net income |
| :--- |
| $-\mathrm{V} .151, \mathrm{p}, \overline{2} \overline{5} \overline{5} \overline{8}$. |

Newmarket Mfg. Co.-50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common stock, no par value, payabie Nov; 15 to holders or recor. 15 , last; $\$ 1.50$ on Nov. 15,1939 and previously regular quarterly dividends of 75 cents per
Newport Industries, Inc. - Earnings-

| Period End. Sept. 30- | 1940-3 Mos. ${ }^{1939}$ |  | 5 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$3,517,195 | $\begin{array}{r}\$ 3,320,449 \\ 2,807 \\ \hline\end{array}$ |
| Costs, expenses, Depreciation, \&c | 949,952 <br> 66,540 | 963,851 <br> 59,279 | 2,946,072 | $2,807,564$ 177,648 |
| Operating pla | $\begin{array}{r} \$ 30,733 \\ 5,349 \end{array}$ | $\begin{array}{r} \$ 106,903 \\ 2,007 \end{array}$ | $\$ 371,503$ $\mathbf{1 3 , 9 1 7}$ | $\begin{array}{r} \$ 335,237 \\ \mathbf{5 , 6 6 7} \end{array}$ |
| tal | 836,0 | \$108,910 | \$385,420 | \$340,904 |
| Interest $\qquad$ | 9,203 $\times 6,439$ | 16.749 | +81,221 | 49,16 |
|  | \$20,440 | \$83,626 | $\begin{array}{r}8271,236 \\ 619 \\ \hline 8.75\end{array}$ | $\begin{array}{r}\$ 265,812 \\ 621.359 \\ \hline 8.1\end{array}$ |
| Shares capita | 619.759 80.03 | 621,359 $\$ 0.13$ | 19,759 80.44 | + |

## $\times$ Based on rate of Net profit for 12 months ended Sept. 30,1940 , was $\$ 414,735$, equal to more

 67 cents a share, against $\$ 272,348$Sept. $30,1939 .-$ V. 151, p. 853.
Newport News Shipbuilding \& Dry Dock Co.-Oper'ns The impact on the shipbuilding industry of the current naval expansion
program is in illustrated in the latest statement of contracts in progress, covering the period from June 25 to sept 30,1940 , released on Nov. 8 by,
cons
this company. Company reports that its unbilled balance of contracts this company. Company reports that its unisiled balance of contracts
with the United States Navy, Maritime Commission and private customers) (with the United States Navy, Maritime Commission and private customers)
has increased from $\$ 93,790,480$ on June 25 to $\$ 655,376$, 007 as at Sept. 30 , 1940. Additional contracts, chiefly with the Navy, received during the period totaled $8399,176,000$. Billings in excess of $\$ 17,000,000$ and sundry
djustments made during this period account for the difference between adjustments ma
the above figure
he above figures.
The continuing its activities in the construction of hydraulic
urbinesmany in turbines; on sept. 30 , the unb
$\$ 1.819,893$ The great increase in volume which the company is now enjoying has last year to 12,911 on sept. 30 .
To expedite the buiding of naval vessels, chiefly aircraft carriers, the ways. This type of way, the first tn any private American yard, is at once a way and a drydock. It permits the construction of ships on level and
 larger than the others in the yard and whin used as ways they can be utiiized as drydocks. p. 2358 .

New York Air Brake Co.-To Pay $\$ 1$ Common DividendDirectors have declared a dividend of \$1 per share on the common stock, payable Dec. 16 to holders ore record
50 cents paid on Nov. 1 , and each three months previously.一V.151, p. 2200

New York Central RR.-Earnings -


 Railway tax accruals
Equip. and joint facility
$\begin{array}{lllllll} & \text { Equip. and joint facility } \\ \text { rents_-_- } & 1,318,231 & 1,139,128 & 10,815,153 & 10,403,064\end{array}$
Net ry. oper. income-
Other income.
$\$ 4,559.827$
$1,373,021$
Total income.
85,


Net income after fixed
charges
$\times$ Deficit.-V. 151, p. $\quad \$ 1,7285.469 \quad \$ 3,120,096 \quad \$ 2,735,921 \times 85,779,923$
New York Power \& Light Corp.-Earnings-




Net income_....... $\begin{aligned} & \$ 722,411 \\ & \text { a } \$ 285,498 \\ & \$ 3,194,494 \\ & \text { a } \$ 2,813,285\end{aligned}$ - a Changed to give effect to major adjustments made during year 1939 .

New York Telephone Co.-Modifies Mortgage Terms The company has been granted Dermission by the $P$. S. Commission to
modify the terms of ist $\$ 75.000,000$ refunding morttage bonds, due 1964, so as to reduce the interest rate to $3 \%$, from $33 \%$. This issue was sold
privately in October, 1939, to nine insurance companies. Seven of the insurance companies, which hold $\$ 60,000,000$ of comp bonies, have consented to the interest reduction. They also have arrred to take over the $\$ 15,-$
000,000 held by the two other companies which declined to accept the new terms.-V. 151 , p. 2805.

New York Westchester \& Boston RR.-Hearings Deferred-
Federal Judge John C. Knox adjourned on Nov. 14 until Nov. 15 hearings
on two petitions involving the company. One was a request by the Guaron two petitions involving the company, One was a request by the Guar-
anty Trust Co. ©o distribute a $5 \%$ principal payment to holders of the company's $\$ 22,000,000$ first mortgage $41 / 2 \%$ bonds. The other was the recuest po James L. Dohr, receiver, for permission to. dismantle the Westchester
County property of the road.-V. 151, p. 2806.
anty property of the road.-V. 151, p. 2806.
Niagara Falls Power Co. (\& Subs.)-Earnings Period End. Sept. 30- $1940-3$ Mos.-1939
Operating
1940-12 Mos.- 1939


 $\left.\begin{array}{c}\text { Net income } \\ \text {-V. 151, p. } 708 . \\ \text {. }\end{array}\right]$
Niagara, Lockport \& Ontario Power Co. (\& Subs.) Earnings -

 | Oper. revenue deduct'ns |
| :--- | :--- | :--- | :--- | :--- |


 Net income
-V .151 , p. $70 \overline{8}, \ldots-\cdots$
$\$ 244,252$
$\$ 479,401$
$\$ 1,373,995$
$\$ 1,652,561$

## Noblitt-Sparks Industries, Inc.-Earnings -

 $\mathbf{y}$ Earrs. er share
$\mathbf{-}$ After depreciat
X After depreciation, Federal income taxes,
N. $151, p .1581$.
Peranda Mines, Ltd.-Earnings-






## North American Aviation, Inc.-Earnings -

$\begin{array}{llllll} \\ \text { Sales Months Ended Sept. 30- } & 1940 & 1939 & 1938 \\ \text { N }\end{array}$

 period of $\$ 3,010,000$ for estimated Federal income and excess profits taxes on the basis of the new excess profits tax law.
For the quarter ended Sept. 30 , 1940 , company had a profit before taxes of $\$ 3,354,900$. There was deducted from this profit, Fereral incore taxes excess profits taxes amounting to $\$ 2,384,000$ to provide Federal taxes for
that quarter as well as for the two preceding qiarters under the provisions of the new law. The new tax legislation, according to a company estimate, had the effect of reducing net profit for the nine-month period by approxi-
mately $\$ 1,700,000$ or 50 cents a share on outstanding stock.-V. 151 ,
p. $2200,2053,2052$.

## Northern Indiana Public Service Co.-Earnings-

Period End. Sept. 30-1940-9 Mos.-1939 1940-12 Mos.-1939
Oprating revenues


 Net income-_-
Earns. per share of com.
$\$ 2,052,302$
$\$ 1,709,269$
$\$ 2,709,072$
$\$ 2,253,825$ - Vtock 151 , p. 2359 .
$\$ 0.56$
$\$ 0.37$
$\$ 0.73$
$\$ 0.48$

North American Cement Corp.-Earnings-
 $x$ After taxes, depreciation, depletion, interest and amortization. y Be-
fore profit on bonds purchased. -V. 151, p. 2201.
fore proft on burchased.-V. 151, p. 2201
North American Light \& Power Co. (\& Subs.)-Earns. M Months Ended Sept. $30-$
Otal operating revenues 1940
$-\quad \$ 15,568,212$
$-\quad \$ 990,707$
$\$ 15,0869$
5 Operating expenses
Maintenance
Taxes
Provision for income taxes

Non-operating revenues


Interest on funded debt-

| $1,409,640$ | $1,640.876$ |
| ---: | ---: |
| 1997332 | 156,303 |
| 21,001 | 37,220 |

Other interest charges.
Interest during construction charged to property


Net income....................................... $\overline { 8 1 , 7 7 3 , 5 3 7 } \longdiv { \$ 2 , 0 2 3 , 9 2 5 }$
a The amount of the liability if any for a The amount of the liability, if any for excess profits tax arising from
the enactment in October, 1940 , of the Second Revenue Act of 1940 has not yet been definitely determined; the provision made in the consolidated income statement for sucter tax ix, ithe proved on what is believed to be a conserva-
tive estimate.-V. $151, p$. 854 .
North American Oil Co.-Earnings-


## Northern States Power Co. (Del.) - Weekly Output -

Electric output of the Northern States Power Co. system for the week ended Nov. 9,1940 , totaled $31,863,980$ kilowatt-hours, as compared
with 29,361 ais p. 2806

Northern States Power Co. (Minn.) (\& Subs.)-Earns. Year Ended Sept. 30Operating rev
Operation
Maintenance-

Provision for Federal and State income taxes


1939

Net operating income.-.-...........................

| $\$ 12,541,549$ |
| :---: |
| 107,914 | | $\$ 11,781,770$ |
| :--- |
| 76,018 |

Gross income-
Interest on funded debt-
Interest on bank loans
Amortization of debt discount and expense.
Amortization of sundry fixed assets
Interest charged to construction.....................
Balance.-.-.-.
Divs on cumulative pref. stock of Northern States
Power Co. (Wis.) held by public:
Power Co. (Wis.) held by public:

Com. divs. on stock of Chippewa \& Flambeau İm
$\begin{array}{rr}27,135 & 30,752 \\ - & 208,939\end{array}$
provement Co...................................................
$\begin{array}{rr}29,070 & \mathbf{C r} 26,761\end{array}$
Net income,
Earnsd surplus-beginning of period
Interest for the year on indebtedness of parent


$\begin{array}{lllll}\text { Cumulative preferred, } \$ 5 \text { series } .-. . . . . . . . . . . .-. ~ & 1,375,000 & 1,375,000 \\ \text { Common- } & 5,840,000 & 6,120,000\end{array}$

59,846
$\begin{array}{r}\begin{array}{r}1,120,000 \\ 10,899\end{array}\end{array}$
Earned surplus_............................................743,086 $\$ 1,567,340$ a For retirement reserve made in Dec., 1939 applicable to the month
of Jan, to Sept., 1939, inclusive.-V. 151, p. 2359 .

Northern States Power Co. (Wis.) (\& Subs.) - Earns.
Year Ended Sept. $30-$ Year Ended Sept. 30-
Operating revenues

## Operation_-- Maintenance

Depreciation-
Provision for Federal and State income taxes
Net operating income
Other income


Gross income...
Gross income-
Interest on funded debt-
Amortization of debt disc
Amortization of debt discount and expense.
Amortization of sundry fired assets
Interest charged to construction
Interest charged to constr
Miscellaneous deductions
Miscellaneous deductions
Net income
$-\mathrm{V}, 151$, p. 190

## 

$\$ 1,336,1 2 7 \longdiv { \$ 1 , 4 3 9 , 9 8 6 }$

## Northland Greyhound Lines, Inc.-Dividend-

Directors have declared a dividend of $\$ 1.50$ per share on the common
stock, payable Dec. 2 to holders of record Nov. 20 This compares with stock, payable. Dec. 2 to holders of record Nov. 20 . This compares with
$\$ 1$ paid on April 24, last; $\$ 3$ paid on Nov. 25,$1939 ; 80$ cents paid on Wec.

Northwest Airlines Corp--Operations-
Passenger revenue during October recorded an increase over the com-
parable month of the previous year for the 25 consecutive month, according
to Croil Hunter, President and General Manager. During October the airline flew a total of $5,396,290$ revenue passenger miles, an increase of $51.7 \%$ over October, 1939 . Passengers carried nums bered 12,311, a gain of $65.8 \%$ over the similar 1939 period. Passenger revFor the first 10 months of 1940 , passenger revenue of Northwest Airline,
increased $73.6 \%$ over the corresponding period of 1939 . So far this year,

98,424 passengers have been carried, an increase of 37,495 , or $61.5 \%$ more
than during the January to November period of $1939 .-\mathbf{V} .151$, p. 1581 .
Ogilvie Flour Mills Co., Ltd.-EarningsYears End. Aug. 31-
a Profit on operations.-
Investment income
$\begin{array}{lll}1940 & 1939 & 1938 \\ \$ 687,386 & \$ 30.269 & \$ 419,386 \\ 297,028 & 842,463 & 207,396\end{array}$
Investment income-..-
Divs. from wholly owned subss diary companies.
Profit on investments... Profit on realization of fixed assets. .-...... Total income Provision for deppecian.
Provision for taxes Legal expenses. - -ion
Contrib. to pension fund Salaries \& directors' fees paid to exec. officers Fees paid to other direc-
tors-

470,000
7,325

Oklahoma Natural Gas Co.-Earnings 12 Months Ended Sept. $30-$ Operatio
Operatio
Maninten
General




Amortization of debt discount and expense, less

Net income-dide

Balance for common stock and surplus...... $\$ 2,072,101 ~ \$ 1,133,400$ a No liability for Federal excess profits tax as of Sept. 30,1940 . b Be-
re retirement reserve accruals.-V. $\mathbf{1 5 1 ; \text { p. } 2 6 5 6 \text { . }}$.
Oklahoma Power \& Water Co.-Earnings-
 $\begin{array}{llllll}\begin{array}{l}\text { Operating revenues--... }\end{array} & \$ 321,642 & \$ 319,041 & \$ 1,326,937 & \$ 1,271,766 \\ \text { Oper. exps. \& taxes....- } & 214,260 & 204,602 & 919,943 & 830,666\end{array}$
 $\begin{array}{cccccc}\text { Gross income .....- } & \$ 107,394 & \$ 114,471 & \$ 407,429 & \$ 442,726 \\ \text { Int. \& other deductions- } & 69,381 & \$ 74,385 & 287,039 & 302,502\end{array}$ $\begin{array}{clll}\text { Net income } \ldots \ldots & \$ 38,013 & \$ 40,086 & \$ 120,390 \\ \$ 140,225\end{array}$ Note-Provision for Federal income tax in the current periods has been of 1940 --V. 151, p. 1287 .

Old Dominion Co.-Liquidation Dividend -
Directors have declared a liquidating dividend of 20 cents per share on the common stock, payable Dec. 3 to holders of record Nov. 23 . Llauidat-
ing dividend of 40 cents was paid on June 5, last.-V. 150, p. 3212 . Old Dominion Power Co. (\& Sub).-Earnina
Period End.Sept. 30-1940-3 Mos-1939. 1940-12 Mos.-1939
 Net oper Net operating income
Other incomeInt. \& other deductions-
Net income_ $\begin{array}{llllll}\text { Net income-....... } & \$ 6,222 & \$ 5,014 & \$ 28,601 & \$ 22,864\end{array}$ Not--Provision for Federal income tax in the current periods has been
computed in accordance with the requirements of the Second Revenue Act computed in accordance $w$
of $1940 .-V . ~ 151, ~ p . ~$
ch

## Pacific Coast Co. (\& Subs.)-Earnings -

Quarter Ended Sent. 30 pers $\begin{array}{ll}1940 & 1939 \\ -\quad \$ 769,928 & \$ 946.4\end{array}$ Sales and revs. from other opers----
Costs \& exps., deprec., depl. \& taxes

Profit from operations ---Int. \& taxes paid at source on bonds.
Other charges, net.
M Profit
Profit for the quarter --..-.-.-.
b Excess of par value or bonds retired interest therein) Pacific Coast Co
$\begin{array}{lllll}\text { Increase in surplus for quarter } \ldots . . & \$ 31,136 & \$ 139,211 & \\ \text { def } \$ 28,158\end{array}$
Incrion eliminating minority share of loss of Pacific Coast Cement Corp a Before eliminating minority share of loss of Pacific Coast Cement Corp.
O Over cost and bond discount and expense applicable thereto. c Includes amortization of underground development at New Black Diamond Mine in excess of amount charged to operations at the pre
amounting to $\$ 24,380$ in 1939 and $\$ 38,403$ in 1938 .
Note-1940 figures include amortization of plant and underground development at Dale Mine, Black Diamond, in excess of amount charged to operations at previously estaiolished rate, and amounting to $\$ 15,829$ due to reduction in anticipated coal content through faults and disturbed con-
condition of seams encountered beginning June 1, 1940 ; remainder for most part represents loss on sales of property not required for company's operpations,
The a p. The above figures do not include any provision for income tax.-V. 151,

Pacific Gas \& Electric Co. (\& Subs.)-Earnings-
 Gross operating revenue-109,120,252 106,184,467 100,857,893 $\begin{array}{lllll}\text { a Maintenance_-.-.-. } & 49,764,372 & 48,714,659 & 47,586,264 \\ \text { Provision for deprec'n_- } & 15,626,410 & 14,828,768 & 14,285,545\end{array}$ Net operating revenue
Miscellaneous income...
$43,729,470$
253,598 $42,641,040$
303,513 $99.543,243$
$44,525,311$
13,632

Gross incomeBond \& other int. disc't,
\& other inc deduct'n $\&$ other inc. deduct'ns
Prov. for Fed. inc. tax
b Divs, of subsidiaries
25,399 $\begin{array}{rr}12,514,179 & 12,167,288 \\ 4,775,115 & 3,884,208\end{array}$ $12,909,054$
$3,056,781$
$\begin{array}{lllll}\text { Remainder-applic. to } & 25,397,443 & 25,633,593 & 22,879,666 & 25,474,249\end{array}$

Balance--..-.-.
Av. no. shs. com. stock
outstanding.
stock per sh. on com. $4,965,079$
$6,261,273,563$ $\begin{array}{lrrrrr}\text { stock } & & 6,261,273 & 6,261,270 & 6,261,270 & 6,261,266 \\ \text { sh. on com. } & \$ 2.79 & \$ 2.83 & & 2,42 & \$ 284\end{array}$ a Operating and administrative expenses, taxes, and provision for insurance, casualties and uncollectible accounts. $b$ on capital stocks held public and minority interest in undist
It is estimated that the higher taxes imposed by the Revenue Act of 1940, enacted in June, and the further increase in the corporation normal
income tax rate provided in the Second Revenue Act of 1940 , will add income tax rate provided in the second Revenue Act or provision for these additional taxes has been made in the income state-
ment (1940). The amount of our tax liability, if any, under the excess ment (1940). The amount of our tax liability, if any, under the excess mined. Other operating costs were relatively stable.

It may be noted that, on the basis of taxation already provided for, the company's contribution toward the cost or Federal, state and local government in the ne me months ended sept. 30 , 1940 increased $18 \%$ over the same period or the preceding year and was approximately equal to the encire
amount paid in dividends to the 96,000 stockholders whose savings are invested in this enterprise
In anticipation of its
In anticipation of its need for additional power resources to meet the steadily increasing load growth throughout Northern California, the com-
pany is undertaking the immediate construction of a $28,000 \mathrm{~h}$. $\mathbf{p}$. hydro electric generating plant at Dutch Flat on the Bear River in Nevada County Calif. This new plant is scheduled for completion in 1943 . The expected
crowth of our electric load in the intervening period will be taken care of by the three new steam electric generating stations in Contra Costa County, and by arrangements recently made for the purchase of additional energy
from the Southern California Edison Co., concerning which stockholders from the Southern California Edison Co., concerning which stockholder For several months negotiations have been actively carried on with representatives of the City and County of San Francisco in an endeavor to represe an argeement with respecte to the dispossal of power from the citt's
reaech Hetchy system which will meet with the approval of the Secretary
Hetch Hetch Hetchy system which will meet with the approval of the secretary
of the Interior. The plans agreed to, however, have met with objections from the Secretary. Representatives of the company and city are continuing their erforts to arrive at a satisfactory solution. Meanwhile, the
effective date of the injunction issued some time ago by the $U$. $\$$ District effective date of the injunction issued some time ago by the U. S. Distric
Court prohibiting the agency agreement, which has been in effect for more than 15 years, has been postponed to July 1, 1941.
FPC Dismisses Company's Hydroelectric ApplicationThe Federal Power Commission has dismissed the application of the company for a license to construct two large hydroelectric projects on the north
fork of the Feather River in Butte and Plumas counties, Calif., holding that a comprehensive development or the water resources of the North Foik Almanor in a proper license.
The Commission also has dismiśsed, as no 1onger necessary, the com-
pany's application for a preliminary permit covering six possible power plany's apppsication on the North Fork, because a license is sought for two of them The two involved in the license application are the proposed Cresta development, estimated by the applicant to cost $\$ 9,590,000$ for plant and trans-
mission lines and the Pulga development, estimated to cost $\$ 9,300,000$. mission lines and
$-\mathrm{V} .151, \mathrm{D} .2360$.

## Pacific Mills-Government Contract-

Company was recently awarded a contract totaling $\$ 2,622,000$ to manu-
facture 1,500.000 yards flannel shirting for the United Sate
Pacific Power \& Water Co., Ltd. (\& Subs.)-Earnings Consolidated Earnings for the Fiscal Year Ended June 30, 1940 $\begin{array}{lr}\text { Gross revenue from electric, water and telephone services....... } & \mathbf{\$ 8 , 0 2 5} \\ \text { Interest earned, net } & 1,509\end{array}$ Miscellanu $\quad 1.279$

Property taxes

Provincial gross revenue tax
Iministrative expense
Interest on funded debt
Bond discount and expenses written off
Consolidated net profit
Dividends paid on prior preferred stock
Dividends paid on 2nd preferred sto
Dividends paid on common stock
Consolidated Balance Sheet June 30, 1940
participating stock and about $92 \%$ of the common stock or Southern Grocery, and about $68 \%$ of the class B stock or into David Pender and to change the name of that company to Colonial Stores, Inc. The preferred stocks of both companies will be retired and
stocks converted into a new common stock.
For each class A share of David Pender there will be paid the call price and dividends accrued to March 1,1941, payable within 15 days after the will be given $11 / 2$ shares of Colonial common stock.
Provisions governing the class A stock of David Pender require the company to purchase at $\$ 55$ a share and accrued dividends all such class A
stock which may be tendered to it for that purpose within 60 days after such merger or within 60 days after notice thereof to class A stockholders, whichever shall be the later date, and purchase. Under the laws of Delaware, applicable to Southern Grocery, any stockholder who objects in writing prior to the vote on the merger may within 20 days of the time it becomes effective demand from the surviving company
payment of his stock.-V,
Pacific Telephone \& Telegraph Co.-Earnings -

 Net oper revenues_-_ $\$ 2,064,042$
$\$ 1,646,481$
$\$ 16,831,447$
$\$ 15,524,975$ $\begin{array}{lllllll}\begin{array}{c}\text { property__............ } \\ \text { operating taxes }\end{array} & 1,240,0 \overline{5} \overline{8} & 705,932 & 8,377,4 \overline{8} \overline{2} & 7.232,942\end{array}$
 Net income- $2 .-$

## Pennroad Corp.-To Pay 20-Cent Dividend-

Directors Nov. 13 declared a dividend of 20 cents per share on the com-
mon stock, payable Dec. 14 to holders of record Nov. 22 . Dividend of mon stock, payable Dec. 14 to holders of record Nov. 22 . Dividend of on the common shares since, Dec. 15,1937 , when 25 cents per share was

Pennsylvania-Central Airlines-Operations -
Revenue passenger miles flown during October totaled 4.285,145, against 2,073,544 revenue passenger miles flown in October, 1939 , an increase of
$106.6 \%$, according to Edward Sullivan, General Traffic Manager. $P$. C . A. carried 24.616 revenue passengers last month, compared with 12.093 in
October, 1939 , an increase of $103.6 \%$. October traffic marked the 28 th consecutive month that the airlines business has shown a substantial increase over the corresponding month of the preceding year.
company's business to a new all-time high, Mr. Sullivan said. brought the carried 181,994 revenue passengers in the first 10 months of this year, an $80.2 \%$ gain over the 100,960 revenue passengers carried in the similar
period of 1939 . In this same period $32,313,689$ revenue passenger miles period of 1939. In this same period $32,313,689$ revenue passenger miles
were town, an increase of $84.7 \%$ over the $17,496,942$ revenue passenger miles flown in the first 10 months of last year,-V. $151, \mathrm{p}, 2807$.

Pennsylvania Electric Co. (\& Subs.) - Earnings 12 Months Ended Sept. 30 Operating expenses. Provision for retirement
Federal income taxes...
 Assets-Fixed assets, $\$ 888,491$; cash, $\$ 37,378$. note receivable $\$ 300$. accounts receivable (less reserve for bad debts), $\$ 6,537$; miscellaneous
accounts receivable, $\$ 770$; inventory of materials, supplies and merchandise accounts receivable, $\$ 70 ;$ inventory of materials, supplies and merchandise,
$\$ 7,682 ;$ prepaid expenses, $\$ 1,525 ;$ notes receivable not due within one year,
200 ; sinking fund cash in hands of trustee, $\$ 1,813$; deferred charges, $\$ 200$; sinking fund cash in hands of trustee, $\$ 1,813$; deferred charges,
$\$ 22,969 ;$ total, $\$ 997,667$.
Liabilities-1st mtge. \& coll. trust sinking fund bonds, $\$ 271,000$; accounts payable, $\$ 2.321$ provision for taxes on income, $\$ 5,108$; accrued interest on bonds, $\$ 3,387$; customers' security deposits, $\$ 1,361 ;$ revenue paid or billed
in advance, $\$ 1,482$ reserve for depreciation, $\$ 304,515 ; 6 \%$ cumulative prior
preferred stock, $\$ 179,500 ; 7 \%$ cumulative 2 nd preferred stock, $\$ 100,000$; common stock (issued 18,550 shares of no par value $\$ 18,550$; less principal
portion of loss on sale of Vancouver Island Utilities Litd. $\$ 18,550$, Nil;
capital surplus arising from appraisal of fixed assets, $\$ 119,786$; earned capital surplus arising from appraisal of fixed as
surplus, $\$ 9,196$; total, $\$ 997,667 .-\mathrm{V} .149, \mathrm{p} .1484$.

Panhandle Eastern Pipe Line Co.-Plans Bond IssueThe company, it is understood, plans the registration within the next
10 days of a new $3 \%$ bond issue to redeem its outstanding $\$ 23,000,000$ of $4 \%$ bonds, which are callable at $1021 / 2$.
12 Mos. End. Sept. $30-1940$ for 12 Months Ended Sept. 30 $\begin{array}{lllll}\text { Total gross revenue. }-\$ 13,196,163 & \$ 11,501,574 & 1939 & \$ 9,476,416 & \$ 9,318,459\end{array}$ Total oper, exps, and
taxes, incl. Federal

income tax | Net operating revenue | $\$ 5,746,579$ |  | $\$ 5,369,840$ | $\$ 4,369,888$ |
| ---: | ---: | ---: | ---: | ---: |
| Total interest deduct'ns | $\mathbf{\$ 4 , 6 8 6}$ |  |  |  |
| $\mathbf{1 , 1 7 9 , 4 8 8}$ | $\mathbf{1 , 2 5 8 , 7 0 9}$ | $1,257,196$ | $1,067,562$ |  | Net income_.......... $\$ \$ 4,567,091 \$ 4,111,132 \mathbf{a} \$ 3,112,692 \mathbf{a} \$ 3,619.251$ a Before provision for Federal tax on undistributed profits. excess profits tax, as imposed by the Second Revenue Act of 1940 .

$$
\text { onsolidated Balance Sheet Sept. } 30
$$

| 1940 | 1939 | 19 | 39 |
| :---: | :---: | :---: | :---: |
|  |  | batit |  |
| Prope., plant \& eq.63,791,854 | 58,852,269 | c Common stock -- $20,184,175$ | 18,626,125 |
| a Intangibles..--- $2,130,350$ | 2,426,731 | Cl. A pref. stock $\quad 10,000,000$ | 10,000,000 |
| Other investm'ts_ 239,592 |  | Cl. B. pref. stock ${ }_{-} 1,000,000$ | 1,000,000 |
| Reasquired sec | 7,000 | Ser. A $4 \%$ bonds_- $22,505,000$ | 23,003,000 |
| Cash..--.-.-...-. 3,719,266 | 2,816,980 | Oth. long-term debt 31,297 |  |
| Accts. \& notes rec. 945,433 | 890,472 | Accounts payable_ 546,336 | 159,240 |
| Mat'l \& supplies-- 231,824 | 183,142 | Pref. divs. declared 165,000 | 165,000 |
| Non-cur. notes and |  | Accrued taxes_...e2,135,466 | 1,147,627 |
| accts. receivable | 247,051 | Accrued interest__ 81,350 | 80,833 |
| Special deposits --- 20,113 | 9,948 | Other curr. \& ac- |  |
| Prepaid accts. and |  | crued liabs_---- 9,372 |  |
| deferred charges 94,931 | 121,027 | Deferred liabilities 57,964 | 135,240 |
| Debt discount and |  | d Res. for depl.,\&c 8,716,720 | 7,049,289 |
| expenses.-.-.-. $2,306,629$ | 2,617,864 | Other reserves....- 764,531 | 739,215 |
|  |  | Surplus_-....-...-. $67,282,782$ | 6,066,914 |
| tal | ,172,485 |  |  | 807,367 ( $745,045 \mathrm{in} 1939$ ) no par share contracts, \&c. c Represented by retirements and amortization (orher than amortization of gas sales and purchase contracts).

e Includes provision for additional Federal normal income tax and
Federal excess profits tax. as imposed by the Second Revenve Act of 1940 . Federal excess profits tax, as imposed by the Second Revenue Act of 1940 .
\& Surplus is restricted, in the amount of $\$ 2,955.781$ by the certificate of
incorporation as to the payment of common stock and participating divs.
(David) Pender Grocery Co.-Merger PlannedStockholders of this company and Southern Grocery Stores, Inc., have
been notified of a proposed merger agreement necessitating the approval been notified of a proposed merger agreement necessitating the approval
of a majority of all David Pender stockholders at a meeting at which a quorum is present, and a two-thirds of the preferred and participating
stock and the common stock of Southern Grocer, voting by classes. stock and the common stock of Southern Grocery, voting by classes.
Special meetings of stockholders of both companies will be held on Dec. 5 .
The National Food Products Corp. owns $13 \%$ of the preferred and

Gross income-.-.
Interest on long-term debt-
Other interest of debt discount pre..............................
Amortization of debt discount, prem, \& expense
Interest charged to construction
Net income $\qquad$
1.151, p. 1907. 29,658 shares of comme Corp.-Stock Offered-An issue of at $\$ 9.25$ per share by E.H. Rollins \& Sons, Inc. The offering does not represent new financing, the shares offered having been purchased from minority stockholders.
Transfer Agent-Pennsylvania Co. for Insurances on Lives and Granting
Annuities, Philadelphia. Registrar-Fidelity-Philadelphia Trust Co., Philadelphia.
Business-Corporation is engaged in the production and machining of public utility, shipbuilding and other industries and for ordinance for use by the United states Army and Navy. These products comprise rough and finished forgings varying in weight up to 40 tons, and in length up to 90
feet. They are produced from ingots or billets of carbon and alloy steels as well as non-corrosive alloys. The products are supplied for heavy-duty instalations which are subjected to severe stresses and strains, and where maximum strength is required with minimum weight
to customers' drawings and specifications, and also produces and sells langes in regular standard and special sizes. History-Corporation was incorp in Pennsylvania, Nov, 14, 1928
succeeding to the business of the Pennsylvania Forge Co., which was originally started in 1904 but which was then carried on at another location. In 1929 the corporation transferred operations to the present plant which had previously been used by the Tacony Steel Co. During 1933 by volun-
tary agreement between the stockholders of the corporation and the bondtary agreement between the stockholders of the corporation and the bond-
holders of the predecessor Pennsylvania Forge Co., the corporation reorganized its capitalization through exchanges of several classes of stock then outstanding for a single issue of common stock and the sale of additional shares of such common stock. Corporation also secured the predecessor company except for the guarantee of principal and interest on $\$ 25,0006 \%$ first mortgage bonds of the predecessor company (which have been acquired by the corporation since Aug. 31, 1940 ), and an agreement to pay charges
senior to the general mortgage of the predcessor company. Such charges have comprised real estate taxes and interest on a prior mortgage, which have comprised real estate taxes and interest on a prior mortgage, which site formerly used by the predecessor company
at a special meeting held Oct. 28, 1940, authorized vote of the stockholders at a special meeting held Oct. 28, 1940, authorized common stock has been
ncreased from 100,000 shares (no par) to 240,000 shares (par $\$ 1$ ); and the number of issued and outstanding shares of common stock has been increased from 36,079 shares to 216,474 shares by a six for one split.
On Sept. 9,1940 a mortgage payable serially to Jan. 2,1941 in the amount of $\$ 100,000$, was replaced by a note payable,
the capitlization is as follows:
$\begin{aligned} & \mathbf{3 \%} \text { note payable to bank } \\ & \text { mortgage) due sept. } 9,1942 \text { (secured by a first } \\ & \text { Authorized } \text { Outstanding }\end{aligned}$
 Earnings for Stated Period
 a Based on 216.474 shares of common stock.
In the above statement of net income for the eight months ended Aug. 31 nd, no deduction has been made for inc and for possible excess-profits taxes for that period under the
enacted Federal Second Revenue Act of 1940.-V. 157, p. 2657.

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Pennsylvania Glass Sand Corp. - Registrar-
Guaranty Trust Co. of New York has been appointed registrar for 5\%
Pennsylvania RR.-To Pay $\$ 1$ Common Dividend-
Directors on Nov. 13 declared a dividend of $\$ 1$ per share on the capital stock, par 850 . payable
pares with 50 cents paid
on paid on Dec. 20, $1938 ; 75$ cents paid on Dec. 20,1937 , 50 cents on July Ver share distribu
Pennsylvania State Water Corp. (\& Subs.)-Earnings 12 Manths Ended Sept. 30-


$\begin{array}{cccc}\text { Gross income- } & \mathbf{8 6 2 0 , 1 9 4} & \$ 612,077 \\ \text { nterest and other deductions of subsidiaries_..... } & 2,377 & 2,113\end{array}$ Minerest and interest deductions of subsidiaries......
Int., amort. of disčt, $\bar{\alpha} \mathrm{c}$., of Pa. State Wat. Corp
$\frac{335,977}{\$ 281,772}-\frac{342,154}{\$ 267,750}$
Net income
$-\mathrm{V} .151, \mathrm{p} .2203$
3.

Peoples Gas Light \& Coke Co.-Extra Directors have declared an extra dividend of $\$ 1$ per share, payable Dec. Directors have declared an extra dividend of \$1 per share, payable Dec.
16 to holders of record Nov. 20 Regular quartery dividend of 50 cents
Red per share was aldo
$-\mathrm{V} .151, \mathrm{p} .1907$.

## Peoples Water \& Gas Co.-Earnings-

 Pe Months Ended Sept. 30--Operating revenues
Operating expenses and taxes. $\stackrel{1940}{\$ 1,288,80}$ $\begin{array}{cc}1,1929 \\ 924,479 & \$ 1,1199068 \\ 830,749\end{array}$ Net earnings $\qquad$ $\begin{array}{r}\$ 364,32 \\ 6,50 \\ \hline\end{array}$ $\$ 298,319$
Dr6,949
 Anerostization of debt discount and expense. $\begin{array}{r}17,288 \\ 13,639 \\ \hline\end{array}$ $\stackrel{-1 \overline{1}, 2 \overline{7} \overline{7}}{ }$

## - 184,534 \$124,411

 Notes-(1) A preliminary study indicates that, due to the taxable lossustained by the sale of the Hillsboro, Ore water property, no normal Federal income tax nor excess profits tax wiii be payable for the calendar year 1940 . However, an accurate computation of possible excess profits
tax in accordance with the provisions of the Second Revenue Act of 1940 cannot be made until the issuance of regulations applica ble to said Act.
(2) The operating results for the year ended sept. 30,1940 are not strictly (2) The operating results for the year ended sept. 30,1940 are not strictly
comparable with those for the year ended sept 10 . 1939 , as the company comparable with those for the year ended sept. 10,19 as
sold its water properties at Burlington, Mount Vernon and as the compo-Woolley
Wash. as of Nov. 1, 1939, and its Hillsboro, Ore., water property as of Feb. 27,1940 .

Balance Sheet Sept. 30, 1940
Assets-Plant, property, rights, franchises, \&c.. $\$ 3,911,541$, proceeds
from sales of properties on deposit with trustee, and sinking funds, $\$ 460,273$. cash, $\$ 297,221$; special deposits, $\$ 5,751$; accounts and notes receivable (net), \$142,944, materials and supplies, $\$ 2(3,7,767 ;$ prepaid insurance, \&c., $\$ 6,025 ;$ deferred charges, $\$ 204,999$; total, $\$ 5,232,521$. ${ }^{2}$.
 interest thereon, $\$ 13,107$, general taxes accrued, $\$ 72$, , 555 ; Federal and $\$ 53,242$ : miscellaneous accruals, $\$ 10,868$; customers' ${ }^{\text {a }}$ avances for construction, $\$ 2,627 ;$ reserves, $\$ 717,940 ;$ contributions in aid of construction,
$\$ 377 ;$ capital surplus, $\$ 278,172 ;$ earned surplus, $\$ 133,343 ;$ total, $\$ 5,232,521$. Address Changed -
Effective Oct. 7,1940 , the principal office of this company will be
Ecated in the Watts Bldg., Birmingham, Ala.-V. 151, p. 857 .
Petroleum Corp. of America-Dividend-
Directors on Nov. 8 declared a cash dividend of 35 cents per share on the capital stock, payable Dec. 20, 1944, to stockholders of record Nov 20, 1940. The corporation also directed a special diestribution of one Petroleum Corp. of America outstanding in the hands of the public, also
payable Dec. 20. 1940, to stockholders of record Nov. 20, 1940 . Fractional payable Dec. 20, 1940, to stockholders of record Nov. 20, 1940. Fractional Petroleum Corp. of America on the basis of the mean bet meen the highest and lowest quoted seling prices of the common stack of Consolidated Oil
aorp. on the New York Stock Exchange on Dec. 20, 1940.-V.151, p. 2203 .

Phelps-Dodge Corp. - 75-Cent Dividend-
 the capital stock, par 825 , payable Dec. 10 to horders of record Nov. 25. quarters and a year-end dividend of 75 cents paid on Dec. 8,1939 .-V. 151 . quarters 2658 .
Pittsburgh \& Lake Erie RR.-EarningsPeriod End. Sept. 30-1940-Month-1939 1940-9 Mos.-1939

 Railway tax accruals--: Net ry. oper. income.
Other income
 Net income after fixed
$\begin{array}{llll}\$ 555,849 & \$ 400,612 & \$ 3,518,567 \\ \$ 1,463,740\end{array}$ charges---1.-.-.--
Directors have declared a dividend of 83.50 per share on the capital stock, par $\$ 50$, payable Dec 16 to holders of record Nov. 22 . This compares
 $\$ 1.50$ on Dec. 23.1936 and a regular semi-annual dividend of $\$ 1.25$ paid on

## Philco Corp.-Sales-

Philes of Philco automobile radios in the first 10 months of 1940 amounted o $\$ 7,878,909$ a "The 1941 line of Philco automobile radios was introduced in September and unfilled ,orders already total approximately $\$ 8,000,000$ at . Factory selling prices," Mr. Buckley stated. "The current high level or automobile
production, together with the increasing demand for radios as part of original equipment, leads us to believe that our automobile radio pusiness will be further increased over the next several months,
Philco began the manufacture of automobile radios in
past 10 years it has manue and sold more than $3.300,000$ automobile radio sets. leading mot
To Pay Draftees-
All monthly emplogees having more than one year's seniority who volunteer or are dratted for military service wil be paid one month's salary
following their induction into the service, it was announced on Nov. 7 by following their induction into
ames $T$. Buckley, President.

Weekly salaried employees and hourly rated employees will receive fou a year will receive one-half of thave been with the company. less than The company has announced its intention oof paying the group life insurance premiums of all employees woil he credited while employees are serving with the armed forces of the unted states. At the conclusion of the one-year service period, Philco will re-employ all those called to the service in accordanc
Training Act of 1940 .-V. 151, p. 2658.
Pittsburgh Plate Glass Co. - To Pay $\$ 2$ DividendThe directors on Nov. 7 declared a dividend of $\$ 2$ per share on the com-
mon stock, par $\$ 25$, payable Dec. 23 to holders of record Dec. 2. This mon stock, par $\$ 25$, payable Dec. 23 to holders of record Dec. 2 . This
compares with $\$ 1$ paid in three preceding quarters; $\$ 1.75$ paid on Dec. 23 ,
 and dividends
$150, \mathrm{p} .3984$.

| Porto Rico Gas \& Coke Co.-Earnings- |  |  |
| :---: | :---: | :---: |
| 12 Months Ended Sept. $30-$ | 1940 | ${ }_{8}^{1939}$ 82,471 |
| Operationg r | +140,136 | \$123,107 |
| Maintenance | 18,238 |  |
| General taxes | 16,431 <br> 16.178 | 13,452 18 |
| a Utility operating inco | $\$ 160,446$ 4,114 | \$149,838 1,407 |
| $\xrightarrow{\text { a Gross income--- }}$ | $\$ 164,561$ 38,532 | $\mathbf{1 5 1 , 2 4 5}$ $\mathbf{3 6}$,711 |
| Gross income | $\begin{array}{r}\$ 126,029 \\ 30,208 \\ \hline\end{array}$ |  |
| Other income charge | 1,655 | 1,359 |
| Net income --ra- | \$94.166 | \$81,963 |


881,963
84,285
a Before retirement reserve accruals.
Balance Sheet Sept. 30, 1940
Assets-Utility plant, ${ }^{\mathbf{s i n}} 1,915,500 ;$ sinking funds, $\$ 309$; cash, $\$ 15,196$; accounts recervable, $\$ 39,694 ;$ materials and supplies, $\$ 53,726$; prepayments, stock ( $\$ 100$ par) $\$ 494,500 ;$ long-term debt, $\$ 548.480$. $\$ 17114$; payables to associated companies, $\$ 2,046$; dividends declared \$9, 2 25; customers', deposits, $\$ 30,335$; tax ases accrued, 817 , 292 2interest acrued

 | contributions in aid of constructio |
| :--- |
| total, $\$ 2,028,016$. - V. $151, ~ p . ~$ |

## Puget Sound Power \& Light Co. (\& Subs.)-Earnings-

 Operating r
Operation-
Maintenance
Depreciation_................

 by the Second Revenue Actinan Co.-Earnings -
Pullman

Revenues and Expenses of Car and Auxiliary Operations] Period End. Sept. 30- 1940-Month-1939 1940-12 Mos.-1939

 Net revenue........ $\$ 551,175 \quad \$ 563,500 ~ \$ 4,828,776$ \$5,320,665 | Auxiliary operations: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Total revenues..... | $\$ 162,934$ | $\$ 172,760$ | $\$ 1,576,259$ | $\$ 1,572,740$ |
| Total expenses...-- | 133,931 | 140,642 | $1,277,483$ | $\mathbf{1 , 2 8 0 , 9 1 7}$ | Net revenue .......- $\frac{\$ 29,003}{} \frac{\$ 32,118}{\$ 580179} \frac{\$ 598,776}{\$ 5127}-\$ 291,822$

 Operating income

Pullman, Inc.-Extra Dividend-
Pirectors 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 Dec. 16 to holders of record Nov. 22.-V. 151, p. 1003.
Pure Oil Co.-To Pay 25-Cent DividendPirectors have declared a dividend of 25 cents per share on the common
stock, payable Dec. 20 to holders of record Dec. 2 . Last previous payment also amounted
Radiomarine Corp. of America-Earnings -
 Net oper. revenues---
Net income transferred $\begin{array}{lllll}\text { to earned surplus.---- } & 6,601 & 14,536 & 139,472 & 107,551\end{array}$

## R. C. A. Communications, Inc.-Earnings -

 $\begin{array}{lrrrrr}\text { Net oper. revenue-_- } & 212,186 & 545,246 & 1,703,280 & 1,089,949 \\ \text { Net income transfreed } & \text { incer } & 82,777 & 436,073 & 1,088,552 & 724,991\end{array}$ - to earned surpus

## Reed-Prentice Corp.-Accumulated Dividend-

Directors have declared a dividend of $621 / 2$ cents per share in account of
ccumulations on the $7 \%$ preferred stock, payable Nov. 18 to holders of accumulations on the $7 \%$ preterred stock, payabe 1 , Oct. 1 , Aug. 30 and on Aur. 1 , last: dividend of $\$ 4.25$ paid on June 12 , last: '\$4 on May 1 .
$\$ 1.75$ per share distributed on March 13 , last.-V. $51, \mathrm{p}$. 2511 .
Reliance Insurance Co. of Philadelphia-Extra Div.Diectors on Nov, 8 declared an extra dividend of 20 cents per share in
addition to the regular semi-annual dividend of 30 cents per share on the
 payments were made on Dec. 15, 1939 and Dec. 15, 1938.-V. 149 , p. 3275.
Revere Copper \& Brass, Inc.-Bonds Offered-An underRiting group headed by Blyth \& Co., Inc., on Nov. 15 offered $\$ 7,500,000$ 1st mtge. $31 / 4 \%$ sinking fund bonds due

Nov. 15, 1960, at $102 \frac{1}{2}$ and accrued interest. Other members of the group are Smith, Barney \& Co., Harriman Ripley \& Co., Inc., Kidder, Peabody \& Co., Hayden, Stone \& Co. and Hemphill, Noyes \& Co.
Dated Nov. 15, 1940 duee Nov. 15, 1960. Interest payable (M-NY in New York at principal ofrice of Commercial National Bank et Trust Co, New York. Coupon bonds in denom. or st.00, registerable as to principal
only. Commerclal National Bank \& ${ }^{\text {Trust }}$ Co and Foster W. Doty, ony, Commerciannual sinking fund payments, to be applied to the re-
trustees. Semi-and
demption of bonds as provided in the mortgage, of (a) $\$ 100,000$, plus
(b) $5 \%$, but not in excess of $\$ 100,000$, of consolidated net income for the demption of bonds as provided in the mortgage, of (a) $\$ 100,000$, plus
(b) $5 \%$, but not in excess of $\$ 100,000$ of consolidated net income for the
preceding calendar year, payable on April 4 and Oct. 4 of each year, 1941 to preceding calendar year, payable on April 4 and oct. 4 of each year, 1941 to cipalamount for cancellation in lieu of any part of any sinking fund payment. to Nov. 15, 1942, and at the option of company as a whole or in part at any time at $105 \%$, prior to Nov. 15, 1941 , with reductions in the redemption prices on these respective dates and from time to time thereafter, in each New York Stock Exchange and for the registration of the bonds under the Securities Exchange Act of 1934.
Purpose-Net proceeds are to Purpose-Net proceeds are to be used, together with other funds of the
company, to redeem approximately 30 days after the date of issue of such bonds, at $1021 / 2 \%$, all of the first mortgage $414 \%$ sinking fund bonds due bonds, at 1021/2 \%, anding in the principal amount of $\$ 7,922,000$. Company-Incorp. Dec. 1, 1928, and on Dec. 17, 1923 , acquired the Copper Co, Higgins Brass \& Mifg. Co., Michigan Copper \& Brass Co.,
Rome Brass \& Copper Co., Taunton-New Bedford Copper Co. and also acquired certain assets subject to certain liabilities of the so-called Baltimore名
quired and now manufactures a varied line of coneral business so acalloy products. including sheets, rolls, rods. strips, plates, shafting, round and flat wire, drawn and commutator copper, extruded and drawn shapes,
seamless and special tubes and pipe, soldering copper, welding rods, cups, seamless and special tubes and pipe, soldering copper, weid company, fabri-
dissc, rotating bands and printing rollers. In addition, the compan cates steel tubing, copper and copper-clad stainless steel cooking utensils nd other fabricated copper or brass articles and novelties. and refiners under short-term contracts, except metal scrap which it purchases from various sources and except that, in a substantial number of nstances, metals are furnished to the company by customers for manu-
facture or fabrication into the company's products ordered by such cusacture or fabrication into the company's products ordered by such cus-
omers. In the latter instances, the value of the metal content of such products in so far as such metal content was furnished to the company y its customers is not included in gross sales nor in cost of sales.
men principally to independent distributors, manufacturers and the sales- $\mathbf{U}$. Government. Such sales are made principally for delivery throughout the United States but during the past two years the export business of the strips, rotating bands and other parts for ammunition resulting from existing wars abroad. Company's production of articles of this type has
encreased substantially due also to the rezuirements of the U. S. Governincreased substantially due also to the requirements of the U. S. Govern-
ment in connection with the national defense program, but no estimate can be made as to the extent to which the company may be further subject to such requirements of the U. S. Government. It is also impossible to estimate he future effect upon the company's business of existin related political and economic conditions.
Compical supervision of production and technical assistance to users of the company's products. Developments-During the five-year period ended sept. 30, 1940, commachinery and equipment, at an aggregate cost of $\$ 6225,209$ During he same period the company charged to income as depreciation an aggregate $\$ 6,685,335$ and retired properties, plant and equipment of an aggregate
gross book value of $\$ 4,612,693$ principally by charges to the reserves for depreciation. Improvements, replacements or additions to plant. including depreciation, improvements, replacements or additons to plant. including
now machinery and equipment, have been made in most instances for the
purpose of reducing costs, increasing manufacturing efficiency and enabling company to produce new products.

Condensed Consolidated Statement of Income (As Adjusted)
IncomeDepreciation.
Interest on bonds..................
$* \$ 359,742$
$1,346,704$
358,452 $\square$ $\begin{array}{r}\text { Sept. } 30,40 \\ \$ 1,497,800 \\ 8 \\ \hline 1043,779 \\ 8 \\ \hline\end{array}$
 Net inc. or loss .... $\overline{\$ 1,615,068} \approx \$ 2,125,407-\$ 414,758 ~ \$ 1,705,099$ a Before depreciation, interest and amortization on bonds and provision Funded Debt and Capitalization

Tirst mortgage $41 / 4 \mathrm{~s}, 1956$ $\%$ cumulative preferred stock (par $\$ 1000$ ) | $1 \%$ | $\$ 9,200,000$ autstanding |
| :--- | :--- |
| $1 \%$ |  |

 a To be redeemed as result of present financing.
Underwriting-The names of the princinal mount of bonds severally to be purchased by each, are as and the principal man Ripley \& Co.. Inc. Inc., $\$ 1.000$; Smith, Barney \& Co.. $\$ 1,000,000$; HarriHayden, Stone \& Co., $\$ 1,000,000$; Kidder, Peabody \& Co.. $\$ 1,000,000 ;$
Kemphill, Noyes \& Co., $\$ 500,000 ;$

Man, Loeb \& Co.,
Assets-

| Cash and demand deposits... | $\$ 3,318.212$ |
| :--- | ---: |
| Accts, \& notes rec. (Det) | $5,196.121$ | | Miscell, notes rec. (bet) | naccts. rec.... |
| :--- | ---: |
|  | $5,196.121$ | nventorles

 | Deferred charges........... | $16,515.068$ |
| :--- | ---: |
| Unamort. bond premiums, \&c | 230152 | Goodwill.

Total V ............

## Clabtluttes-30, 1940

## $\xrightarrow{\text { Llablluties- }}$

Customers adv. pays. on \$2,443,498 sales contracts. pays. on $2,123,715$
$3,114,928$

7 | Bond sinking fund payment-- | 183,220 |
| :--- | ---: |
| 1st mtge. 41/4s, 1956_....... | $7,734,290$ |


 Class A stock-.-.-.............. Eurplus applled against treas capital surpius
 Total_……........ $\$ 38,045,565$

Rheem Manufacturing Co.-Earnings
 Net sales.- $-\cdots$.inc. taxes
Net earns. bef.
Net earns. (est.) after all
 $x$ If adjusted on same basis of taxes as in 1940. y On equivalent number
of shares as in 1940.-V. 151, p. 1733 .

Roan Antelope Copper Mines, Ltd.-DividendDirectors have declared a dividend of 31 cents per share, payable on payment was 32 cents on June 6, last.-V. 151, p. 2056 .
Roses 5, 10 \& 25-Cent Stores-Sales-
 Stores in operation

Roanoke Gas Co.-Earnings 12 Months Ended Sept. $30-$ Operating revenues

$\qquad$ 190 ${ }^{1909}$
Raintenance-......-
纙 a Utility operating income
Other income (net).......................
a Gross income_

Retirement reserve 16 ${ }_{\substack{18,4,47 \\ D r 20,355}}$ Dr25,156 | $\$ 164.162$ |
| :---: |
| 46.762 |
| 8 |

Gross income-
Interest on bonds Int. on advances from associated companies
rom as
$\$ 117.400$
79.585
22.410
Other income charges ...ociated companies.......
Net income. serve acruals. x Loss.
Balance Sheet Sept. 30, 1940 Assets-Utility plant, $\$ 2,935,962 ;$ cash, $\$ 19,299 ;$ accounts receivable,
$\$ 147595 ;$ receivables from associated companies, $\$ 11,593 ;$ materials and
$\$$ upplies. $\$ 69.903$; prepayments, $\$ 8,331$; deferred debits, $\$ 7,048 ;$ total, $\$ 3,199,731$. Liabilies-Common stock ( 10,000 shares, no par), $\$ 100.000 ;$ long-term debt, $\$ 1,935,262$; notes payable, $\$ 518$; accounts payable, $\$ 72,903$; payables to associated companies, $\$ 16,807$; customers deposits, $\$ 14,80 ;$ taxes acreserve, $\$ 389,674 ;$ uncollectible accounts reserve, $\$ 19,730$; other reserves,
$\$ 31,865 ;$ contributions in aid of construction, $\$ 50,156$; earned surplus,

Rutland RR.-Earnings-
Period End. Sept. 30--
Railway oper. revenues_
Railway oper, expenses_-


| th |
| :--- |
| s3373,20 |
| 1039 |

Net rev. from ry. oper.
Railway tax accruals
Equip. $\&$ jt. facil, rents.
Net ry. oper. income.
Other income.
Tisc. deducts from inc.Misc. deducts, from inc-
y Total fixed charges.-

| $\$ 58,089$ | $\$ 97,558$ <br> 22,828 <br> 9,232 | 19,555 <br> 6,228 |
| ---: | ---: | ---: |
| $\$ 26,029$ | $\$ 71,775$ |  |
| 5,178 | 5,325 |  |
| $\$ 31,207$ | $\$ 77,100$ |  |
| 344 | 393 |  |
| 33,595 | 33,744 |  |
|  |  |  |

$1940-9 \mathrm{M}$
$\$ 2.659,318$ $\$ 2,1939$

Net income after fixed
charges . x $\$ 2,732 \quad \$ 42,963 \quad \mathbf{x} \$ 317,283 \quad \mathbf{x} \$ 264,903$ $\times$ Deficit. ${ }^{\text {y Inc }}$
-V .151, p. 2660 .

St. Louis-San Francisco $\mathbf{R y}$. - Interest
The trustees announce that, pursuant to order dated Nov. 1, 1940, of
the U. \&. District Court for the Eastern District of Missouri, Eastern Division, they will be prepared to pay on and after Nov. 25, 1940, to the holders of prior lien mortgage bonds, series A and series $\mathbf{B}$. (also series $E$ in temporary form) ou
sum of $\$ 1,048,184$.

 (2) Series B $5 \%$ Bonds- $\$ 5.84$ on each $\$ 1,000$ bond; $\$ 2.92$ on each $\$ 500$ $\$ 100$, Series $E 6 \%$ Bonds- $\$ 6.15$ on each $\$ 1,000$ bond, and 62 cents on each $\$ 100$ bond.
Payment

Payments are to be on account of the interest due Jan. 1, 1933.
The respective coupons should be detached and presented, or forwarded for stamping and payment of such interest to the office of $O$. W. Michel
Executive Eastern Representative, Room 1949, 120 Broadway, New York City Fully registered bonds should likewise be presented or forwarded for stamping and payment of such interest to the said office. Certificates of deposit for prior lien mortgage bonds should be presented or forwarded for stamping and payment of such interest to Central Hanover Bank \& Tr

Committee Issues Report on Activities-
The committee for the prior lien bondholders' committee (John W. Stedman, chairman) continuing its policy to keep the depositors and assentors informed as to its activities, has issued a report for the period since Oct. 14,
1939 , the date of its last circuiar letter. The present report dated Nov. 8
Interest Payment on Prior Lien Bonds-Pursuant to an application mace
jointly by the committee and the committees representing the Fort Scott bonds and the consolidated bonds, the Bankruptcy Court entered an order on Nov. 1,1940 , directing the payment of interest on all such bonds; the
amount payable on prior lien bonds is at the rate of $\$ 5.53$ per $\$ 1.000$ bond of series A and $\$ 5.84$ per $\$ 1,000$ bond of series B, in each case on account of the interest instalment which became due Jan. 1, 1933 . The order also directs the bankruptcy trustees to pay the normal United States income tax
if any, pursuant to the terms of the prior lien mortgage. This is the second payment of interest on prior lien bonds since July 1, 1932, a payment hav payment of interest on prior lien bonds sid apter Oct. $23,1939$.
By the terms of the order, acceptance of this interest payment will con stitute a waiver of interest on the interest represented by such payment and
the amount of such payment will be credited (subject to further order o the amount of such payment win be credited subject to further order of
the bankruptcy court) against interest that shall have accrued for 1940 on any fixed interest bonds that may be issued under any plan of reorganiza
tion in respect of the bonds on which such payment is made. These pay tion in respect of the bonds the several series in proportion to their respective total clanms as of Jan. 1,1940 .
[Payment of this interest will be made on and after Nov. 25, 1940, as
indicated above.]

## rcated above.]

Interest Payments on Other Bonds-The court order of Nov. 1,1940,
directed a payment of interest on the Fort Scott bonds in the amount of $\$ 20$ per $\$ 1,000$ bond. The relative participation by the Fort Scott bond and the prior lien bonds in the interest distribution directed by said order
was fixed so as to be somewhat less in each case than 1940 fixed interest Was fixed so as to be somewhat less in each case than 1940 fixed interes
on bonds issuable in respect of them under the Interstate Commerce Com mission plan in ordor to avoid legal issues that might otherwise conceivably misse. The division accordingly does not purport to be based upon the net cash proceeds resulting from the operation of the property subject to the
respective mortgages. However, by reason of the provisions of the order crediting the payment against interest on bonds to be issued in reorganization any discrimination which might otherwise result from the present payment will be automatically canceled when reorganization becomes effetcive
Payments at the above rates on prior lien bonds and Fort scott bonds pledged under the consolidated mortgage result in payments on account o interest on the consolidated bonds. Sald court order aecordingly directs that from funds so derived there be paid $\$ 6.05$ per $\$ 1,000$ consolidated
bond series A and $\$ 6.61$ per $\$ 1,000$ consolidated oond series B bond series A and $\$ 6.61$ per $\$ 1,000$ consolidat
mittee, their prior policy of currently paying all interest matured at the coupon rates on the Birmingham bonds and on all outstanding equipment trust obligations, and of currently purchasing at not exceed
amount all matured principal of equipment trust obligations.
Earnings and Cash Position-The 1939 earnings available for interest
amounted to $\$ 3.902 .000$ (or somewhat more than three times the 1938 net available of $\$ 1,242,000$; realized on gross revenues of $\$ 47,716,000$ or $5.8 \%$ more than in 1938). For the first nine months of 1940 net available fo period of 1939, although for the first nine months of 1940 as a whole gros revenues averaged about $7 \%$ less than in the corresponding period of 1939
(gross was greater in 1940 than in 1939 through July, but thereafter less) (gross was greater in 1940 than in 1939 through July, but thereafter less). on Nov. 30,1940, after making the interest payments hereinabove men-
tioned, their cash will exceed $\$ 8,350,000$. The, bankruptcy trustees con-
tinue to meet currently their expenses and obigations. It is not now
expected that any new money will be needed for the purposes of re-
organization
 trustees, continue in excellent physical condition, with no deferred main-
tenance and able to handle a substantial increase in traffic without expanslon of facilities. The 1940 improvement program authorized by the bankruptcy court on Jan. 3. 1940 . contemplated a net capital charge of
$\$ 1.582,000$ ( in addition to $\$ 682,000$ expended shortly prior thereto for new rail).
Reorganization-After the proposed report had been issued on Aus. 11 ,
1939, proposing a reorganization plan in part the same as, and in part dirferent from, a plan theretofore planintly part. the same as, and in part the committees representing the Fort Scott bonds and the consolidated bonds, the committee, after consultation with those representatives,
advocated before the Interstate Commerce Commission on Nov. 1, 1939, the original committees' plan modified so as to include certain recommendaplan. Under date of July 6, 1940, the Commission approved a plan (called the y the committee in the conformed plan and with mentioned below, follows the allocation of securities proposed by the committee in the conformed plan. That excention was to award $\$ 3,390,000$ In new first and general mortgage bonds to Reconstruction Finance Corpora-
tion for "special equities" oyer and above its share on the basis of its pledged collateral and $\$ 3.691,060$ of such bonds to the Railroad Credit Corporation for similar reasons. The claims so recognized arose from loans oo the debtor corporation in 1932 to provide for the payment of taxes and
interest on Birmingham bonds, prior lien bonds and consolidated bonds and interest on and principal of equipment trust obligations: such loans, being made during the effort to avert receivership through the readjustment plan of 1932 which, among other things, provided certain preferred ing nearly all of the bonds so awarded to RFO and RCC upon the prior ilen bonds, apparently on the theory of relative deficiencies on the part of the respective mortgage properties in earnings interest charges on presently The committee
nd the allocation of the burden that such preference to RFC and RCC, divisions, are unauthorized in law, petitioned the Commission on Aug. 30 , 1940, to, modify the commission plan by eliminating such preferenc. et od made by the commission plan in the terms proposed by the conformed plan
for the new securities be eliminated or modified. Petitions for modifications were simultaneously filed by other parties, including said other two comand its ultimate views are not now known. Such plan as may result from the Commission's action will be certified to the bankruptey court for its for their acceptance or rejection any submission to the security holders dissimilarity between the commission plan and the conformed plan are indicated in the following tables and may be of interest.

Proposed New Capitalization as of Jan. 1, 1940

 $\begin{array}{llllll} & \begin{array}{lllll}\text { Birmingham bonds } & \text { Fixed } & 6,506,170 & 260,247 & 6,506,170\end{array} & 260,247\end{array}$ $\begin{array}{llllll}\text { bother outstanding bonds } & 63,305,149 & 2,532,206 & 63,291,269 & 2,531,651\end{array}$

 Total funded debt and
 a In both plans. in two classes, first mortgage bonds for the Birmingham
general mortgage bonds and second mortgage bonds for the Birmingham income bonds; both $4 \%$, due 1970. The commission plan adds a sinking
b In both plans, $4 \%$; due 1990 in the commission plan. 1980 in the conformed plan Both plans permit additionall issues and $s 5^{5}, 000.000$ of trea-
sury bonds forthw ith. The Commission adds a sinking fund for the initial issue 8200,000 if earned after the property improvement fund, noncumulative) and imposes additional restrictions on issues for purchase of
c In both plans, $41 / 2 \%$, cumulative up to $18 \%$, due 2015 , with the privi-
lege of conversion into common stock. shares issuable upon such conversion. In both plans a property imes the ment fund is deducted before contingent interest; in the conformed plan this fund. called capital fund, is limited to the amount required to provide a remaining ba ance of \$1,125.000 (but not more than $21 / \%$ of gross revenues such fund, called additions and betterments fund, is mandatory at the rate of $\$ 1,125,000$ per year (but not more than $214 \%$ of gross revenue irrespecsinking fund instalments on fixed interest bonds before contingent interest. After contingent interest both plans provide for an income mortgage sinking fund ( $1 / 2 \%$ of greatest amount outstanding plus interest on sinking "canital fund". Tor equimment purchanes andounds depreciation cash in a d In both plans, par value $\$ 100$, dividends $5 \%$, convertible in the com-
ission plan into two shares of common stock and in the conformed plan into one share of common stock.

Propostd Allocations of New Securities
(Per $\$ 1,000$ Fort Scott, Prior Lien or Consolidated bond, outstanding
Proposed Securities
 ixed interest bondsCommission plan.-.-
Conformed plan....-
Commission ponan.-.
Conmirsion plan....$:-$
referred
Preferred stock-
Conformed plan----
Common stock (no par
a Common stock (no par
Commission plan....
a Allocations computed at $\$ 50$ per share
assents as of Nov. 1, 1940, was 868056 . 950 (pipal amount of deposits and ditional) which is more than $57.9 \%$ of all prior lien honds outstanding in the hands of the public. The withdrawal charge payable upon the withdrawal
of bonds or cancelation of assents remains currently at $\$ 3.60$ per $\$ 1.000$ pond. The committee is highly gratified that the overwhelming majority tinued their deposits and assents. The committee deems it urgently important for the interests of prior lien bondholders that its activities be con-
tinued and that its effective representation be not impaired by large tinued and that its effective.
St. Louis Southwestern Ry.- 1941 BudgetFederal Judge Charles B. Davis at St. Louis has set for hearing Nov, 22
the petition of Berryman Henwood. trustee for authority to enter into contracts and make expenditures during 1941 for additions and better into in the estimated aggregate total a amount of $\$ 8,761,008$. The largest item in budget is for 4
cost of $\$ 1,377,026$.-V.

San Carlos Milling Co. -15 -Cent Dividend-
Directors have declared a dividend of 15 cents per share on the common
stock, par $\$ 8$, payable Nov. 15 to holders of record Nov. 2. Like amount
was paid on Oct. 15. last, and previously regular monthly dividends of
Savannah Electric \& Power Co.-Earnings-

| Period End. Sept. 30- | \$210.780 | 420 | 1940-12 ${ }^{\text {a }}$ | \$2 13 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues.--- | \$210.780 | \$200,266 | \$2,406,8699 | \$2,313,487 |
|  | -21,869 | 11,320 | -9081,377 | -8130,395 |
| Depreciation | 26.825 | 24,700 | 346,430 |  |
| Taxes | a 25.892 | 26,389 | 319,588 | 301,009 |
| Net operating revenues Other income (net)....- | $\begin{array}{r} \$ 57,844 \\ 1,102 \end{array}$ | $\$ 67,294$ 1,334 | $\begin{array}{r} \$ 670,790 \\ 6,436 \end{array}$ | $\$ 786.635$ |
| Interest and amortizat'n | $\$ 58,946$ 31.193 | \$\$68,628 <br> 31.190 | $\$ 677.226$ 374806 | $\$ 783,289$ $\mathbf{3 7 5} 709$ |
| Debenture- dividend reau | $\underset{\text { ents. }}{\text { S }}$ | \$37,438 | $\$ 302,420$ 149,115 | 4407,580 149,115 |
|  |  |  | 53,305 |  |
| red |  |  | 0 |  |
| Balance for com |  |  | \$93,365 | \$198, |

a Does not include provision for the additional Federal taxes imposed by

## Schiff Co.-Sales-

Sales for the month of October, 1940 were $\$ 1,038,705$ as compared with
sales for October, 1939 of $\$ 1,029,798$. This was a sain of $086 \%$


Seaboard Air Line Ry.-Hearings Postponed-
At a hearing on the reorganization of the road resumed in Fedoral Court at Baltimore Nov. , before Special Master Taylor numerous briefs were
filed correcting and revising the thans previously fled. Further hearings
will be continued on Dec. 17.-v. 151, p. 2661.

Sharp \& Dohme, Inc.-Earnings-
 $\begin{array}{lrrrr}\text { Earns. pror shi.- of com. } & \$ 401,939 & \$ 314,679 & \$ 881,956 & \$ 685,125 \\ \text { Etock } & \$ 0.26 & \$ 0.15 & \$ 0.36 & \$ 0.11\end{array}$ a after depreciation Federal income taxes (at the new rate for curren period), \&c.-V. 151, p. 1156.
(Frank G.) Shattuck Co. (\& Subs.)-Earnings-
$\begin{array}{cccc}\text { Period Ended Sept. 8, } 1940- \\ \text { Net loss after deprec., Federal income taxes, \&c_- } & \$ 12 \text { Weeks } & \begin{array}{ll}36 & \text { Week }\end{array} \\ \$ 214924\end{array}$ Company on Jan. 1 , 1940. changed its accounting basis from a calendar
month to a 13 period vear basis. Consolidated results this year therefore reflect its operations for period ended Sopt. 8, 1940, and operations of sub-

## Shattuck-Denn Mining Co.-15-Cent Dividend-

Directors have declared a dividend of 15 cents per share on the capital
 paid on Feb 20, 1939 and ant initial dividend of 25 cents paid on Dec. 24 ,
1937 .-V. 151, p. 1005 .
Sheep Creek Gold Mines, Ltd.-Earnings-
$\begin{array}{ccccc}\text { Quartbr Ended Aug. 31- } & 1940 & 1939 & 1938 \\ \text { Net income after charges } & & \$ 90,898 & \$ 107,598 & \$ 85,947\end{array}$
 capital stock-
 Shs. cap. stock tat $\$$ pr
Ear
Earnings per zhare

Sloss-Sheffield Steel \& Iron Co.-Earnings-
Period End. Sept. 30- 1940-3 Mos.-1939 1940-9 Mos.-1939
 Earns. per sh. of com.sti,
Note-Earnings for 1940 give effect to requirements under the Second Note-Earnings for 1940 give effect $t$.
Revenue Act of 1940 -V. 151, p. 1290 .
(L. C.) Smith \& Corona Typewriters, Inc.-Registers with SEC-
See list given on first page of this department.-V. 151, p. 2810.
South American Utilities Corp.-Stockholders Must Deposit Funds to Cover Cost of Reorganization-
Federal District Juige John O. Knox has instructed special master Oscar funds to cover costs of hearing their petition for reorganization of the company under the Chandler Act. The company's assets consist of the securlties of four operating uinities located in south American republics, and which matured in 1938 .
The creditors contended that since these operating utilities' securities are held by City Bank Farmers Trust Co. as collateral for South American pany are not in a position ta reorganize the company and they objected to pany are not in a position to reorganize the company and they
paying costs of hearings on a reorganization.-V. $150, \mathrm{p} .3676$.
12 Months Ended Sept. 30-
Operating revenues.
Operating expense


Gross corporate income..-......-:-
Interest on funded debt. Amort. of debt discount and expense Taxes assumed on interest-..-àInterest charged to construction-...-
Net loss $\qquad$
Balance Sheet Sept. 30,1940
$\$ 24,698-\overline{\$ 27,707}$

Assets-Propertyi plant \& equipment, \$6,812,146; cash in banks and $\$ 22,932$, $\$ 36,351:$ accrued unbilled revenue, 852,$928 ;$ materials and supplites,年epaid accounts, deferred charges and unadjusted debits, $\$ 7,604$; total; Leb5,itities-Funded debt, $\$ 3,124,000$; indebtedness to affillated and pompany (current account), s533; consumers deposits and interest acerued

 tributions in aid of construction, $\$ 109,544,6 \%$ cumblative preferred stock
(par $\$ 100) \$ 1,044,400$ common stock $(\$ 100$ par) $\$ 750,000$ capital surplus.
$\$ 511,294 ;$ deficit, $\$ 176,953 ;$ total, $\$ 7,065,999 .-\mathrm{V} .151, \mathrm{p} .861$.


Net loss............................................... $\$ 77,209 \quad \$ 91,379$ a Of excess of book value of fixed asset
original cost" thereop. $-\mathrm{V}, 151, \mathrm{p}, 1586$.
Southern Acceptances, Inc.-Registers with SECSee list given on first page of this department.
Southern'Grocery Stores, Inc.-Merger PlannedSee (David) Pender Grocery Co., above.

Earnings for Stated Periods
 income taxes and other
$\begin{array}{rrrrr}\text { income taxes and other } & \$ 1,185 & \$ 20,953 & \$ 269,767 & \$ 164,888 \\ \text { deductions...-. shar-a } & \$ 0,74 & \$ 0.05 & \$ 2.97 & \$ 1.58 \\ \text { Earns. per com. } & & & & \end{array}$

| Southern New England Telephone Co.-Earnings- |  |  |
| :---: | :---: | :---: |
| 9 1onths Ended Sept. 30- 1940 | 1939 | 1938 |
| Local service revenues.............-\$10,452,788 | \$9,859,454 | \$9,465,023 |
| Toll service revenues..............-- $4,037,952$ | $3,720,881$ 573,715 | $3.434,769$ 546,582 |
| Miscellaneous revenues .-...-.-.---- $\quad 633.491$ |  |  |
| Total............-........-. $\$ 15,124,231$ | \$14,154,050 | \$13,446.374 |
| Less uncoliectible operating revenues_ $\quad 20,500$ | 31,500 |  |
| Total operating revenues .....-.-- \$15,103,731 | \$14,122,550 | \$13.405.874 |
| Maintenance and amortization exps.- $\quad 3,139,791$ | a2,944,899 | 2,326,274 |
| Depreciation expense -----.-.-.---- $2,525,630$ | a2,466,574 | $2,032,178$ |
| $\begin{array}{ll}\text { Traffic expenses_-.................. } & 2,222,108 \\ \text { Commercial expenses } & 1,126,593\end{array}$ |  | 1,064,733 |
| Commercial expenses Operating rents | 1,120,689 | 1064,716 143 |
| General and miscellaneous expenses.-. $1,235,255$ | 1,142,687 | 1,103,964 |
| Net operating revenues . . . . . . . - . $\$ 4,764,480$ | \$4,272,216 | 3,776,821 |
| Federal income taxes................ 648,525 | 463,918 | 383,510 |
| Social security taxes....-.......----- 282,300 | 274,300 | 266,800 |
|  |  | 564.570 Cr54,086 |
| Taxes charged construction.-.-.---- Cr48,631 | Cr45,525 | Cr54,086 |
| Net operating income............. $\$ 3,284,193$ | \$3,020,976 | \$2,616,027 |
| Net non-operating income...........- $\quad 8,975$ | Dr625 | 91,540 |
| Income available for flxed charges - \$3,293,168 | \$3.020,351 | \$2,707.567 |
| Bond interest-..................--- 622,500 | 622,500 | 648.834 |
| Other interest-u-- Release of premium on long-term debt Cr2,414 | Cr2,414 | Cr 1,567 |
| Income after fixed charges . . . . . - - \$2,616,089 | \$2,358,038 | \$2,090,461 |
| Miscell, reservation of income-.--- 240,000 |  | 2,400,000 |
| Dividends on common stock ---.---- $2,100,000$ | 2,100,00 | 2,400,000 |
| Income bal. transferred to surplus_ $\$ 276,089$ a Revised figures. | \$258,038 | def\$309,536 |

 -V. 151, p. 2662

Southern Pacific Co.-Abandonment
The Interstate Commerce Commission on Oct. 31 issued a certificate permitting abandonment by the company of a portion of its San Jose-santa Cruz branch (approximately 15.16.
counties, Calif.-V. 151, p. 2514.

Southern Ry.-Earnings -

$$
\begin{aligned}
& \text {-1st Weec of }{ }_{1900}{ }_{1939}-1
\end{aligned}
$$

Gross sarns. (estd.)
$-\mathrm{V} .151, \mathrm{p} .2810$.
Southwestern Gas \& Electric Co.-Earnings -




Balance .......... $\$ 386,657 \overline{\$ 501,446} \overline{\$ 1,240,317} \overline{\$ 1,362,878}$
Note-Provision for Federal income tax in the current periods has been
computed in accordance with the requirements of the Second Revenue Act computed in accordanco wit
Sperry Corp.-Government Contracts-
The U. S. Government recently awarded the diserry Gyroscope division
 assembly rilter, oll repuluators and another contract tota
indicator and controller assembiles.-V. 151, p. 2058.

Spiegel, Inc.-EArnings
 X Net inc. per sh. on com.stik
$\times$ After interest. depreciation, Federal income taxes, \&c.
Net-Federal income taxes for current period computed according to the Second Revenue Act of 1940 . Sept. 30, 1940, was $\$ 1,746,761$, equal to $\$ 1.01$ a share on common, comparing with $\$ 2,084,135$, or $\$ 1.28$ a commo

## Square D Co.-Government Contracts-

The U. S. Government recently awarded the Kollsman Instrument division or tibis company a contract totaiing $82.745,985$ to manuacture Atti-
meter assemblies and another contract totaling $\$ 222,000$ for indicator meter assembulee and another
assemblies.-V. 151, p. 2811.
Standard Accident Insurance Co.-Plans Stock Offering Company has filed with the Securities and Exchange Commission a
rexistration statement covering 115,270 shares of common stock ( $\$ 10$ par) registration statement co ofevering to compan's common stockholders under a subscription plan. Stockholders are to be given the right to subscribe
to 1.9 shares of the new stock for each share of common stock held at the to 1.19 spares orfering price
The stock is to boo prficed publicly at a maximum of $\$ 57$ per share. First
Boston Corp. is listed as principal underwriter. The exact public offering Boston Corp. is listed as principal under writer. The exact public offering
price is to be stipulated by amendment to the statement. price is to be stipulated by amendment to the statement
or net proceeds from sale of the stock approximately $\$ 3,370,654$ will be
applied applied tot the redemption at sti per share, exclusive or accrued dividends
to the date of redemption, of the 75,000 shares of outstanding 1 1st pref top the date of redemption, of the 75,000 shares of outstanding 1 st pref.
stock. Acrued dividends, payable on redemption will be paid from other stock. Accrued dividends payable on redemption will be paid from other
funds of the company. The 75,000 shares of 1 st pref. will be surrendered fund of the company
for redemption and retired
for redemption and retired.
Balance of the proceeds will be added to the general corporate funds of the company. Bowen, President, announced on Oct. 31 that the company had called a special meeting of stockholders for Nov. 22, 1940, to act
upon a compretensive plan of refinanncing for the company. Mr. Bowen stated, "We propose to ask the stockholders to act favorably upon a proposition to issue new common stock for a consieration of about
$86,000,000$, the proceeds of this stock to be used to retir all of our outstanding preferred stock and to add to the company s surplus." Issuance of the new common stock, which is subject to stockhoriders approval and registration underwritten by a nationwide group of investment bankers under the leadership of The First Boston Corp. It is understood that the proposed operation would represent the largest piece of financing for a casualty
insurance company undertaken publicly since the enactment of the Federal insurance company undertaken pubicly since the enactment of the Federal Securities Act in 1933. According to hr. of the proposed financing would place the company in a better position to of the proposed
expand it
If this business.
program
"In this program is approved, it will be the first time Standard Accident
Insurance Co . has offered its common stock to the public in more than

40arletter to stowkholders stated that the common stock would be offered
The public at a price somewhere between 852 and 857 per share the public at a price somewhere between 852 and 857 per share. and assum-
Mr. Bowen stated, "Upon consummation of this program, and ing a continuance of the present rate of the company's earnings available ing a continuance of ithe present rate of the eompectation oo the company to undertake the
for the purpose, it is the ex en payment of dividends on its common stock." Dividends have not been
paid by the company on its common stock since 1931, although regular paid by the company on its common stock since 1931, although reguar retired, since its issuance in 1933.
In order to permit the completion of the financing, the directors urged the present common stockholders to walve their preemptive rights. many lines of casualty insurance and fidelity and surety bonds. At the close of 1939 the company had total admitted assets or over $\$ 23,000,000$,
and during the year ended on that date had a net premium volume or and during the year ended on that date and principal officers of the com-
over $\$ 14,850,000$ All of the directors and a pris pany are residents of Michigan. On the basis of net premiums written in 1939, the company is the tenth. largest American stock casualty insurance
company. -V. 148, p. 598 .

Standard Aircraft Products, Inc.-Stock Offered-Announcement of public financing of the company was made by Hill, Thompson \& Co., Inc., New York, Nov. 12 with the offering of 40,000 units of preferred and common stock and 25,000 separate shares of its common stock. The units, consisting of one share of cumulative convertible preferred stock ( $\$ 7.50 \mathrm{par}$ ) and $1 / 2$ share of common stock (10c. par), are priced to the public at $\$ 7.55$.
The company, incorporated in Delaarare in May, 1940. has accuired
an option to purchase all the issued and outstanding stock of Gem City an option to purchase all the issued and outstars of aircraft accessories, inSheet Metal \& MPg. Co. or Dayton, mander arersor equipment since 1926 . The company has also closed a contract with the British Thermostat Co., Ltdd, or Sunburyon-Thames, England, for exclusive rights in the
United States and Canada to make and sell a perfected thermostatic temUnited States and Canada to make and sell a perfected thermostatic temperature control device for liquid or chemically cooigd aircratt engines,
and another with the Fedders Mfg. Co. of Buffalo, under which the later will make airplane cooling radiators, oil coolers and supercharger coolers exclusively for standard Aircraft Products.
Proceeds from the present financing will be used for payment of the
cash portion of the purchase price of the Gem City Sheet Metal stock cash portion of the purchase price of the Gem criy anee sale of cooling devices for aircraft engines and the British thermostat control for liquid cooled engines. Compay has already received an order from a large Canadian manufacturer for hoo thermostats for liguid cooled alircratt enginee, and is now
negotiating with Packard Motor Car Co. in connection with thermostatic negotiating with Packard Motor Car Co. in connection with thermostatic
cooling systems for the 9.000 Rolls-Royce Merlin engines Packard has cooling systems for the 9,000 Rolls-Royce Merlin engines Packard has
agreed to make for the British and American governmets. The British agreed to make for the British airraft Products will make was especially designad for the Rolls-Royce Merlin engine and, with minor modifications,
is adaptable to the Alison and other liquid cooled engines developed in is adaptabie this country The preferred stock being offered is redeemable in whole or in part on
Tdays notice at $\$ 8$ per share plus accrued dividends, and is convertible 60 days' notice at $\$ 8$ per share plus accrued ack at the rate of two shares of
at the option of the holder into comed ston
Dividends are cumulative at ths common for each share of preferred. Dividends are cumulative at the common for each share or share.
annual rate of 40 cents per share.
Outstanding capitalization upon completion of the present financing
will consist of $\$ 60,000$ or 5 sinceured notes, 40,000 shares $\$ 7.50$ par)
por cum. conv, pref. stock, and 217,000 sharess (10 cents par) common stock
of an authorized issue of 300,000 shares.
Reserved for conversion of pref. stock are 80,000 common shares. Gem City Sheet Metal \&MPg. Co. showed an increase of year in sales or the fiscal year ended May 31 , 1940, over the previous year. and of orders now on hand. Net earnings for the May 31, 1940, year, after interest, amortization and taxes,

## Standard Cap \& Seal Corp. (\& Subs.)-Earnings- 

Sterchi Bros. Stores, Inc.-Sales $3.95 \%$ orer $O$ with $\$ 610,433$ for $O$ ctober, 1939. This $3.95 \%$ over October last, year.
Total company net sal 10 months ended Oct. 31,1940 . Were
 p. 2208 .

Volume 151
The Commercial \& Financial Chronicle
2957
Standard Gas \& Electric Co. (\& Subs.)-EarningsIExclusive of Deep Rock Oil Corp., Pittsburgh Rys. Co, and the sub-
idiaries of those companies, street railway subsidiaries of Philadelphia Co., idiaries of those companies, street railway subsidiaries of Philadelphia Co.,
nd Beaver Valley Traction Cot., and its subsidiary. Period End.Sepl. 30-1 $1940-9$ Mos.-a1939 1940-12 Mos.-a1939
Sub.Pub. Utility Cos.Sub Pub. Utility Cos.-
Operating renues
Operation
 Appron. for retirement,
deprec. and depl. res.


 Amort. or debt discount and expense
other
Anterest
Aprest
pprop. to reserve for
teed obligations.---
mony amortization
miscell. deductions ---

Balance
Divs. on capital -atosks
held by public held by public
Minority interest in un-
distributed net inc.-.
$491,926 \quad 492,035 \quad 522,939 \quad 497,975$

Balance of income of
sub. public utility
companies sub. pubsic utility
companies- inc. of Standard
Gas \& Elec Co-

| companies-...-- | \$5,522,083 | \$4,903,131 | \$8,421,250 | \$7,206,530 |
| :---: | :---: | :---: | :---: | :---: |
| Other inc. of Standard Gas \& Elec. Co.- |  |  |  |  |
| Divs. from affiliate.. | \$228,498 |  | \$228,498 |  |
| Divs. from others--- | 300,933 | 301,538 | 401,446 | 402,051 |
| Interest of indebtedness of affiliate. |  | 4,398 |  | 17,309 |
| Other income.... |  |  |  |  | Total

Expenses and taxes of
$\$ 6,051,519$
$\$ 5,209,067$
$\$ 9,051,199$
$\$ 7,625,890$ Expenses and taxes of
Stand. Gas \& Elec. Co.
 Federal and state tax on int. on funded debt...-
$\begin{array}{llllll}\text { expense_-...... } & 70,131 & 70,742 & 93,708 & 94,783\end{array}$
Consol. net income_._b\$2,337,458 $\overline{\$ 1,530,525} \overline{\mathrm{~b} \$ 4,056,859} \overline{\$ 2,647,157}$ a For comparative purposes the figures for the 9 months and 12 months ended sept. 30, 1939 have been revised to reflect equalization of adjustb Includes approximately $\$ 483,000$ of undistributed earnings of a subsidiary company, which amount is required to be retained ings surplus by
that company pursuant to order of the Securities and Exchange Comthat company pursuant to order of the Securities and Exchange Com-
mission.
c Before deduction of income charges of Standard Gas \& Electric Co.
Weekly Output -
Electric output of the public utility operating companies in the Standard Gas \& Electric Co. system for the week ended Nov. 9 , 1940, totaled 141,
$837,270 \mathrm{kwh}$., as compared with $124,879,919 \mathrm{kwh}$. for the corresponding week last year, an increase of $13.6 \%$.-V'. 151, p. 2811 .
Standard Oil Co. of Kansas - Earnings -
$\begin{array}{cccccc}\text { 9 Mos. End. Sept. } 30- & 1940 & 1939 & 1938 & 1937 \\ \times \text { Net profit. } & \$ 67,102 & \text { loss } \$ 29,383 & \$ 521,497 & \$ 611,890\end{array}$ $\times$ After interest, depreciation, depletion, amortization of intangible
development costs, abandonments, taxes, \&c,-V.

Sterling Aluminum Products, Inc.-Earnings -
Period End. Sept. 30- $1940-3$ Mos.-a1939 1940-9 Mos.-a 1939
Net income after Federal
$\begin{array}{rrrrr}\text { taxes \& other charges- } & \$ 91,062 & \$ 86,729 & \$ 238,171 & \$ 245,947 \\ \text { Earns. per sh.of com.stk. } & \$ 0.37 & \$ 0.35 & \$ 0.97 & \$ 1.00\end{array}$ Earns. per sh.of co

Sterling Products, Inc. (\& Subs.)-EarningsPeriod End. Sept. $30-1940-3 ~ M o s .-1939$
yNet prof. after all chgs. $\$ 1,656,161 ~$
$\$ 1,790,045$
$\$ 7,230,584$ $\begin{array}{lrrrr}\text { yNet prof. after all chgs. } & \$ 1,656,161 & \$ 1,790,045 & \$ 7,230,584 & \$ 7,100,098 \\ \text { Shs. cap. stock outst'g.- } & 1,740,871 & 1,712,877 & 1,740,871 & 1,712,877 \\ \text { Earnings per share.--- } & \$ 0.95 & \$ 1,04 & \$ 4.15 & \$ 4.14\end{array}$

## y Before provision for surtax on undistributed profits.-V. 151, p. 1006.

Stern, Wampler \& Co., Inc.-Capital ReducedCompany has filed a certificate of reduction of capital providing that the capital represented by the issued shares of common stock be reduced from
$\$ 145,500$ to $\$ 72,750$ by reducing (in conjunction with an amendment to the certification of incorporation of the corporation under Section 26 of the general corporation law of Delaware of common stock of the corporation
14,550 issue and outstanding shares
from $\$ 10$ each to $\$ 5$ each, and by transferring the amount of $\$ 72,750$ from $\$ 10$ each to $\$ 5$ each, and by transferring the amount of $\$ 72,750$
(being the amount of said reduction of the capital of the corporation) from the capital stock account of the corporation to the capital spolus account
(J. P.) Stevens \& Co., Inc.-Government Contracts-

The U. S. Government has awarded the following contracts to this 800,000 yards flannel shirting, $\$ 1,423,100 ; 475,000$ yards serge cloth,
$\$ 1,356,325$, and 175,000 yards elastique cloth, $\$ 515,025$. V. 151, p. 2514 .

Storkline Furniture Corp.-Extra DividendDirectors have declared an extra dividend of $121 / 2$ cents per share in stock, par $\$ 10$, both payable Nov. 29 to holders of record Nov. common extras were paid on Aug. 30, last; Nov. 29, 1939; and Feb. 28, 1939.-V. 151, p. 1006.

Superior Oil Corp.-Gets $\$ 1,500,000$ Bank LoanThe corporation on Oct, 14, last, concluded arrangements to borrow
$\$ 1,500,000$ from six banking institutions. From this sum payment was made of the old note obligations previously outstanding of $\$ 650,000$, leaving
proceeds of $\$ 850,000$ which is to be used for additional working capital. All notes are secured by a first lien deed of trust on 48 leases, of which 15 are located in Oklahoma, 32 in Texas and one in Louisiana. They are
payable in equal monthly instalments beginning Oct. 15,1940 , to and payable in equal monthly instalments

## Studebaker Corp.-Sales-

Retail sales of Studebaker passenger cars and trucks in the U. S. in
October were the largest for that month in the history of the actober were the largest for that month in the history of the company
and exceeded those for any month since the middile of 1928 , Paul $G$. Hoffman, President, reported on Nov, 12. Last month's factory sales to dealers throughout the world, Mr. Hoffman said, set a 16 -year record for October.
Retail deliveries by Studebaker dealers in October totaled 11,720 units July, 1928, when 11,980 units were sold to consumers has a single month's deliveries been greater than those for last month, Mr. Hoffman stated. Factory sales to dealers last month totaled 14,709 units against 10,932
in October, 1939. October records back to 1924 were broken by last month's factory volume and, Mr. Hoffman added, dealers' purchases any single month since Aug., 1928.

For the first 10 months of 1940, retail deliveries of Studebaker dealers 1939 period. F8, Fatory sales for the first 10 months of 96,245 units compared with 88 , 186 in the same period last year.
 y MPg. costs.................
Net profit on sales...


 $\mathbf{x}$ Loss. y Including amortization of special tools, dies, \&c., and selling and general expenses, but before depreciation and
debentures.
Consolidated Balance Sheet Sept. 30
 $x$ After reserve for doubtful accounts and notes. Y After reserve. a After
reserve for loss on demolition, \&cc, of $\$ 1,708,236$ in 1940 and $\$ 1,821,354$ in 1939 and reserve for depreciation of $\$ 4,447,468$ in 1940 and $\$ 3,537,238$ in

Superior Tool \& Die Co., Detroit, Mich.-Stock Offered -Baker, Simonds \& Co., Detroit, and Robinson, Miller \& Co., Inc., New York on Nov. 13 offered at $\$ 2.375$ per share, 200,000 shares of common stock ( $\$ 1$ nar).
In addition to the 200,000 shares publicly offered, the registration state-
ment covers 35,000 shares which have been set aside for distribution over a five year period to such employees and persons affiliated with the manage ment as the board of directors shall determine. Annually, commencing With the company's fiscal year 1941, a sufficient amount of such stock is to be distributed, at a price equal to its asset value on Nov. 30 of such year,
to equal $5 \%$ of the company's net earnings after all taxes for such year as certified by the public accountants and reported to the stockholders in the annual report. The price of these shares cnanot, therefore, be determined at this time and will fluctuate from year to year. The intent is to establish in force.
Company-Incorp. in Michigan, Nov. 21, 1933, at which time it took over the name, business and assets of Superior 'Tool Works, a partnership, employing an average of 40 persons annualy. In Dec., 196, the name of pany was engaged chiefly in the tool, jig, and fixture business, and in 1935 it began the manufacture of sheet metal dies mainly for small stampings used in automobiles. In 1935 and 1936 its plant, originally built in 1929 ,
was increased to an area of 11,025 square feet. Further additions were made in 1937, 1938 and 1940 and the plant, including office space, has a total area at this time of 27, , 00 square feet. In 1937 the company com-
menced the manufacture of larger sheet metal dies. Until that time its menced the manufacture of larger sheet metal dies. Until that time its
business was about equally divided between the manufacture of tools, jigs, and fixtures and the manufacture of sheet metal dies. At the present time the company employs approximately 225 persons at peak periods. In May, 1939, the company purchased a small reamer and cutting tool
business and on May 29,1939 , incorporated its wholly owned subsdiary, business and on May 29. 1939, incorporated its wholly owned subsdiary,
Standard Reamer \& Tool Co., in Michigan and transferred the business to it. The subsidiary employs 9 to 11 persons.
Company's sales to automobile, truck and trailer manufacturers constituted $83.6 \%$ of its total business for the fiscal year ended Nov, 30, 1939
and $84.3 \%$ for the first nine months of the fiscal year 1940 In 1939 three out of seven major customers in that group accounted for $10.5 \%$, $12.4 \%$
and $36.7 \%$ respectively, of such business and in 1940 four out of eight $33 \%$ customers in the same group accounted for $10.4 \%, 16.6 \%, 21 \%$ and facturers constituted $12.6 \%$ of its total business for the fiscal year 1939 and $8.4 \%$ for the first nine months of the fiscal year 1940.
$84.9 \%$ of which is for the automobile parts manufacturers and $12 \%$ of Fhich is for the automobile, truck and trailer manufacturers. For the first nine months of the 1940 fiscal year approximately $75 \%$ of the company's ime and material basis. in uee unencumbered and located at 6633 Rohns Ave., Detroit, consists, except for the offices, of a one-story brick and steel sash building having an area of approximately 240 feet by 110.5 ft .
The new plant site which the company is acquiring in its expansion program consists of 4.492 acres located in a rapidly developing industrial area on Hoover Road north of the Eight Mile Road in Warren Township, Macomb County, Mich. It is contemplated that the new plant and office building which the company intends tuilding.
Sales, Net Income and Dividends

a No cash dividends were declared on the common stock for the fiscal years 1934,1935 and 1936 , but a stock dividend of 100,000 shares ( $\$ 1$ par) common stock was declared and paid in Dec., 1936 . This was at the rate
of 2.857 shares for each of the 35,000 shares ( $\$ 1$ par) common stock then outstanding.
b Eight cents per share in cash, 5c. per share in notes. These dividend notes have been paid in full except for notes aggregating $\$ 250$ which have not been presented for redemption. $\mathbf{c}$ Ten cents per share in cash, 10 c . per share in notes.
c Ten cents per share in cash, 10c. per share in notes.
d On Oct. 2,1940 directors declared regular quarterly dividend of $21 / 3$
ents a share and an extra dividend of $121 / \mathrm{c}$ cents a share, both payable cents a share and an extra dividend 9 . 16 to holders of record on Oct. Capitalization-As a result of an amendment to the articles of inco
tion on Oct. 2,1940 , the capitalization of the company is as follows:
$\begin{array}{cc}\text { Authorized } \\ 520,000 \text { shs. } & \text { Outstanding } \\ 265,000 \text { shs. }\end{array}$
Common stock ( $\$ 1$ par) -..-Prior to the amendment of Oct. 2, 1940, capitalization consisted of
265,000 shares of common stock ( $\$ 1$ par), all of which was issued and outstanding. Underwriting-Baker, Simonds \& Co., Detroit, is the underwriter with respect to 200,000 shares. Nopirm commitment to take
made, but the company on Sept. 14, 1940, gave Baker, Simonds \& Co. the
right to purchase for cash all or any part of 200,000 shares at a price of not
less than $\$ 2$ a share within 24 days after the effective date of liess than 8 a share within four other states to be designated by Baker, simonds \& Co., unless such time is extended by the company, provided that this right shall terminate
unless within the first 14 days of such period Baker, simonds \& Co. purunless within the first 14 days or such period Baker, simonds 8 co. pur pany will receive 8323,000 , within the time stated, and it will receive in paddition 82.01875 a share for each share purchased anove 160,000 shares,
or a total amount of $\$ 403,750$ if the entire 200,000 shares are purchased or a total amount of
within the time stated
Purpos- The net proceeds after deducting expenses in connection with net proceeds securities, will amount to $\$ 393,803$. It is intended to use the sion program of the company: purposes connected with the proposed expanconstruction of a modern plant and office building having an area of not
less than 50,000 square feet; approximately $\$ 195,500$ will be used in the purchase of additional machinery, equipment, toons, furniture and fixtures be spent in moving some of the machinery and equipment used in the manufacture of sheet metal dies from the present plant to the new plant. The
balance of the net proceeds amounting to approximately $\$ 38,000$ will be balance of the net proceeds amoun
used as additional working capital

Balance Sheet as at Aug. 31, 1940
 tories. \$15.773: prepaid expenses, \$8.268; value of iff insurance, \$986; plant and equipment (less reserves for depreciation of $\$ 41,626$ ), $\$ 287,064$ Lotal $\$ 591,282$.

Talon, Inc.-Extra Dividend-
Directors have declared a regular quarterly of 60 cents and an extra of held. Both are payable Dec. 16 . record Nov. 20 . Although authorized, no preferred stock has been issued heretofore.
The preferred is callable at par. An extra dividend of $\$ 1.65$ per share was aid on Dec. 26, 1939.-V. 149, p. 4042
(G.) Tamblyn, Ltd.-Earnings -
 Net
Eans. per com. shar
-V .151, p. 158.

Tennessee Coal, Iron \& RR. Co.-To Expand Facilities see
Tennessee Corp.-Dividents-
Directors have declared two dividends of 25 cents per share each on the capital stock, one payabe Dec. 1 to holders of the record. Nov. 25 and the wrilb be the first paid since Dec. 23 , 1937 when 10 cents per share was dis 1.

Terminal RR. Association of St. Louis-Bonds Offered-

 purchased by the bankers and reoffered to the public in August, 1939 . radititional banking connections or by competitive bidding. Advocates of
he latter procedure prevailed.]-V. 150, p. 3066
Texas City Terminal Ry. of Texas - Seeks RFC LoanCompany has asked the Interstate Commerce Commission for rathority to
borrow $\$ 1$, x97.00 from the Reconstruction Finance Corporation. roposes to use the loan to retire on Jan. 26, 1941, an equivalent amount of $6 \%$ first mortgage bonds.- $-\mathbf{V}$. 151 , p. 260
Texas Gulf Producing Co.-Earnings-

| Period Ended Sept. $30-$ Total net barrels produced. Total gross operating incom Operating exps., maint. and Taxes, other than Federal |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |




12 Mos
Period Ended Sept. $30-$
Total net barrels produced Operating exps., maint. and repairs.Commission on oil sales General and administrative expenses,
Uncollectible accounts


| Net operating Other income.. | $\begin{array}{r} \$ 609,078 \\ 17,423 \end{array}$ | $\begin{aligned} & \$ 854,703 \\ & 27,938 \end{aligned}$ | $\begin{array}{r}\$ 723,405 \\ 26,353 \\ \hline\end{array}$ |
| :---: | :---: | :---: | :---: |
| 仡 |  |  | \$749.759 |
| Provision for Federal tax | 32,838 11,250 | ${ }_{C r 12,750}^{212,45}$ | 3.0 |
| Net income. evious earned | $\begin{aligned} & \$ 482,414 \\ & .440,658 \end{aligned}$ | $\begin{array}{r} \$ 682.846 \\ 5.329 .040 \end{array}$ | ${ }^{\$ 613,792}$ |
| Total | \$5 | 7 | 72 |
| Stk. transf. tax assess. for 1933 \& $193 \overline{3}$ |  |  |  |
| Adjustment of provision for Federal |  |  |  |
| Organization costs......--- | 600,6̄9 | 60,6\%79 |  |

Balance at end of the period.
surplus arising from appraisal:

 | Balance at end of period |
| :---: |
| Earnings per share on capital stock--- |
| $\mathbf{\$ 3}$, 105,332 |
| $\$ 0.54$ |

| Assets- | Balance Sheet Sept |  |  | ${ }_{8}^{1940}$ | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | $1939$ | Linbilities- |  |  |
| Cash--- | 375,152 | 57 | Accounts payab | 5,350 | . 3 |
| Notes recelvab | 6.275 |  | bie--- |  |  |
| Accer. int. rec |  | ${ }_{2}{ }^{1} .961$ |  |  |  |
| Acc'ts reces | 17 | 181.654 |  |  |  |
| Invent |  |  | Contingent income |  |  |
| Other curr. a | 1.505 | -2.552 | Res. |  | 252,791 |
|  | ,133 | 9,399.726 | b- | 633,855 |  |
|  |  |  | Div | ,480 | , |
| Deferred charges | 73,399 | 6.769 | ${ }_{\text {S }}$ |  |  |
|  | $\begin{gathered} 47,03 \\ 9,88 \end{gathered}$ |  | Ear | 73,609 | 329,0 |
|  |  |  |  |  |  |

Arter depreciation and depletion reserves of $\$ 4,941,915$ in 1940 and
$\$ 4,255,014$ in 1939. b Represented by 888,146 no-par shares.-V. 151,

## Thermoid Co., Earnings-

Period End. Sept. 30
Profit before charges.
Depreciation
Interest \& amortization-
Federel income taxes_..
Minority interest
Net profit.
Earns. per com. shar
$\$ 144.221$
$\$ 0.24$

$\$ 75.555$
$\$ 0.09$


Thew Shovel Co.-\$1 DividendDirectors have declared a dividend of \$1 per share on the common
stock, payable Dec. 20 to holders of record Dec. 5 . This compares with 50 cents paid on Aus. 15; last; $\$ 1$ paid on Dec. 20.1 1939; 50 cents on Aug. 15, 1939; Dec. 20, 1938; and Dec. 23, 1937; a dividend of 82 paid on Aug.
25. 197; and one of fo cents per share distributed on Dec. 5 . 1936 this
last being the first payment made on the common shares since Diec last being the first pay
1931 . $-\mathrm{V} .151, \mathrm{p} .1913$.

Third Avenue Ry. - Bus Grant Signed by MayorMayor La Guardia signed Nov. 9 the contracts under which the comin exchange for 50 -year bus grants and to substitute buses for street cars on ail their Manhattan and Bronx routes within a 20 year period. That Avenue Ry. System have approved the motorization plan. Co The Mayor also signed a 25 -year rranchise to the Surface Transportation Co., a Third Avenue subsidiary now operating buses in the Bronx under a
grant that expired in 1938. The new franchise has a renewal clause for another 25-year term.
The contracts signed by the Mayor, and also by Slaughter W. Huff, President of the Third A venue System companies, were approved by the
Board of Estimate recently after public hearnings the resulted in a liveralization of provisions covering transfers at key points in Manhattan and the
Bronx. The net effect of the new franchises will be to subsititute buses for street cars on more than a hundred miles of routes in Manhattan and the Bronx. points between street car and bus lines during the period of transition

Thompson Products, Inc. (\& Subs.)-Earnings-

 $\begin{array}{lllllll}\text { Total income } \ldots-.-.-~ & \$ 689,422 & \$ 389,432 & \$ 2,315,649 & \$ 1,246,543\end{array}$ Developm't exps., int.,
royaities, \&cs royaties, \&cc.-.-. Net income- no par)
Shs. coms, stk (nor
Eannings per share
 Note-Provision for deprec. $\$ 1.78$ for the $\$ \$ 0.89$ of $\$ 5.08, \quad \$ 3.02$
 does not include any provision for excess profits tax.

Cinsolidated Balance Sheet Sept. 30

| Assets- | 1940 | 1939 | Llablitites- | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | $\$$ | $\$$ | $\$$ |  |  | Cash Trade noter, ac-

ceptances \& ac-
 counts, receiv. $\begin{array}{lll}3,137,847 & 2,095,582\end{array}$ War inventories Inventories --an-r
Invests. and other y Prop.,plant and y Prop.,plant an Patents - at cost less amortization
Prepaid insurance Prepaid insurance,
taxes, advertis' taxes, advertis'g,
catalogs., \& $\begin{array}{llll}\text { Total_ } & \mathbf{2 0 3 . 6 4 3} & 106.777\end{array}$ Total_........15,503,623 $\overline{10,279,202}$ Total..........15,503,622 $\overline{10,279,202}$ $x$ After reserve of $\$ 161,865$ in 1939 and $\$ 130,472$ in 1940 . After reserve
for depreciation of $\$ 1,710,527$ in 1939 and $\$ 2,054,599$ in 1940 z $\mathbf{z}$ Reresented by no par shares. a Represented by $295,457(1939,293,299)$ no par shares.-V. 151 , p. 2812 ,
Thompson-Starrett Co., Inc. - Meeting Adjourned The special meeting of stockholders which was to act upon recapitalizaThe meeting is to vote on a plan involving the elimination of the accrued dividends on the preference stock, an increase in capital surplue and the The poposal provides for the merger of Thompson-Starrett Ensineering Associates Inc., a wholly owned subsidiary into Thompson-Starrett Co.,
Inc.- $\mathrm{V} .151, \mathrm{p} .2210$ -
Timken-Detroit Axle Co.-New DirectorH. H. Timken has been elected a director to fill a vacancy created by the

Timken Roller-Bearing Co. (\& Subs.) - Earnings 9 Months Ended Sept. $30-$ $\qquad$
 1940 after provision for depreciation, taxes and al other charges and in
$\$ 1.50$ Dividend -
Directors have declared a dividend of $\$ 1.50$ per share on the common



Tokheim Oil Tank \& Pump Co. - Earnings$\begin{array}{llllll}\text { Period End. Sept. 30- } & 1940-3 & \text { Mos. }-1939 & 1940-9 \text { Mos. } & -1939 \\ \times \text { Net income }\end{array}$ Earns. per com.share.-. $\$ 0.35$. $\$ 0.59$. $\$ 1.42$. $\$ 1.68$ $x$ After charges and Federal taxes. I Federal ta
by Second Revenue Act of 1940 .-V. 150 . p. 3530 .

## Toronto Elevators, Ltd. (\& Subs.) - Earnings -

 Years End. July 31-Operating profit_-Interest- de- - eciation-Prov. for income taxesLoss on capital assets
written-off

13,925 Nive profit.Dive. pronti-. prep. stock---
Divs. on com. stock
 a Includes 857,253 dividend on $7 \%$ preference shares to date of redemp-
tion March tion, March ${ }^{\text {th }}$, 1937 andudes $\$ 1,369$ profit from redemption of preference shares.

Consolidated Balance Sheet July 31, 1940
Assets- - Cash, $\$ 119,958$ accounts and bills receivable (less reserve);
$\$ 156,423 ;$ accounts recelvable contract sales for future delivery, $\$ 446,479$; grain and feed inventories, $\$ 2,760,590$; equity in deposits with brokers on option expenses. $\$ 36.753$; seats on grain exchanges. $\$ 12,100$; mortrages re-

 grain purchase contracts, s1155, 624, accounts payable add accrued charges
$\$ 39,905 ;$ current maturities on City of sarnia loans, $\$ 57,302$; reserve fo
taxes including excess profits taxes, $\mathbf{8 1 2 2 , 0 0 0}$; deferred liabilities, $\$ 413,865$;

Transcontinental \& Western Air, Inc.-EarningsCompany reports a profit of $\$ 237,187$ for the first. nine months of 1940 , arter provisin tor Federal income taxes and after Eiving effect to the recent
decision of the Clvil Aeronatics Board with respoct to mail compensation.
This compares with a loss of $\$ 5,489$ for the same nine month period in 1939 This compares with a loss of \$5,489 for the same nin
as adjusted and determined in the same manner. arter giving effect to the

 on its books for the carriage of mail on its Route 44 rrom Now York and service on Dec. 21,1939 until Sept., 190, when the rate of compensation
was first established by the Civil Aeronauntice Board This decision of the Civil Aeronautics Board set the rate of compensation for Route 44 and adjusted the rates for the other routes. In adjusting the rates for the other routes, a revised basis of compensation was estabished for the period from
the date of the company's application for rate adjustments, Jan. 23.1939 through Sept. 30, 1940. Beginning Oct. 1, 1940, new rates were established for all of the company's routes. The rates on the smaller routes operated by the company were increased and the rate on T. W. A.s transcontinental
route from New York to Los Angeles was substanilally reduced However since the company will now receive compendation on Route 44 , towe frfect
of all of the adjustments in mail compensation will be to increase the company's gross mail revenues. be taxable for income tax purposes in $1940, " \mathrm{Mr}$. Frye said. "However,
no portion of the adjustment applicable to 1939 will be picked up in the company's profit and loss statement for 1940 . It is planned that tha will be credited to the earned surplus account to reduce the deficit of the company. 19 Revenue Act establishes income taxes in the aggregate rate of policies. As a result, the company is obliged to provide an even arge amount for Federal income taxes which in the first nine months of 1940 amounted to $\$ 143,817$. The total accrual on the books of the company


Net profit
V. 151. p. 2812

Transport Co. of New York-Seeks to Issue StockWould Acquire 50 Bus Firms
The company has applied to the Interstate Commerce Commisslon for exceeding $1,116,667$ shares of common stock to acquire stock of certain corporations and assets of a partnership and to provide working capital in connection with its acquisition of smaller bus companies.
Recently, an ICC examiner's report recommended to the ICC in part the application of Transport Co. to acquire some 50 bus companies operating in the middile Atlantic states. Consolidation and merger of many of these firms, the examiner's report stated, would not result In undue
restriction of competition, nor affect adversely more than $8 \%$ of employees restriction of competition, nor affect adversely more than $8 \%$ of employees
of the companies proposed to be included in the consolidation posed merger is the largest since the Motor Carrier Act of 1935. $\$ 100$ ) is the application to issue the securities, the preferred stock (par stock ( $\$ 1$ par). The preferred is to be con vertible at the option of the common at any time before Oct. 1, 1950 (or, if called for redemption, at any time prior to the redemption date) into common stock at $\$ 30$ a share of common if converted before Oct. 1 , 1943 . $\$ 35$ a share of common, if converted and before Oct. 1, 1950, without any adjustment for dividends.
The application states that holders of preferred stock are entitled to f $6 \%$, before any money set aside for or applied to the purchase or red rate ion of preferred stock and before any dividends are paid or other distrian made on the common stock and before any acquisition of common There is no firm commitment to purchase the stock, except that vendors ortion of the stock in part payment commission have agreed to accept a assets to be sold to the applicant, -such stock to be creeited on the pur he public offering price (now placed at $\$ 22$ per share) for common stock. -V. $151, \mathrm{p} .2364$.
Troxel Mfg. Co.-Earnings-
${ }^{9}$ Months Ended Sept. $30-$

$\begin{array}{ll}1940 \\ \$ 3.866 & \$ 4339 \\ 80.050\end{array}$
$\mathbf{x}$ After all charges, including taxes.-V. 150, p. 1953.
Union Bag \& Paper Corp.-Earnings-
Period End. Sept. 30-
Gross sales, after disct. 1940-3 Mos.-1939 1940-12 Mos.-1939



 $x$ After applying the $24 \%$ Federal income tax rate.-V. 151 , p. 2812 .
Union Electric Co. of Missouri (\& Subs.)-Earnings


Gross income -
Amortization of bond discount and expense-......--
Other interest tharge
Interest during construction charged to prop.
preferred divideñēs of subsidiary



Udylite Corp. (\& Subs.)-Earnings Including Bright Nickel Corp.]
 $\times$ After all charges and $24 \%$ normal Federal income tax. but before provision for excess profitit tax. y After deprecilation, interest and normal Federal income tax at new rates but before provision for excess profits tax

## Union Oil Co. of California-Earnings-




 The net profit for the third quarter of 1940 amounted to $\$ 1,198,232$, or
26c. per share, as compared with $\$ 1,898,569$ and 41 c . per share for the 26c. per share, as compar
Current Assels, consisting of cash resources, $\$ 24,307,927$, accounts an
 for 80102 , which includes the amount of the dividend declared Sept. 30 ror distribution Nov. 9 Net current assets at the end of the third quarter
amounted to $\$ 48,856.703$ as compared with $\$ 48,600.877$ at the beginning of the year. At sept. 30. 1940 the net current assets of foreikn sub U. Si . Funds.

24,998 inventories increased slightly during the third quarter and aggregated 24,998,000 barrels at sept. 30,1940 . Conths ended Sept. 30 amounted $\$ 8,755,450$, consisting principally of new drilling, and the continued modern ization of transportation, refining, and marketing facilities. During the third quarter, construction work was started on a distilitition plant to
reduce heavy oil to petroleum coke, which coke the Pacific Gas \& Electric Co. has contracted to purchase. This plant will effectively refine hig sulphur bearing crude oils. During this same period, work was started on af high cracking plant which will permit more economical manufactur during 1941 . Produclion for crude oil, excluding co-owners' interests, but subject to royalty, increased 229,000 barrels during the third quarter as compared having agrregated $13,678,000$ barrels and $12,926,000$ barrels, respectively in the two years.
Exploration-The recently completed well on the company's Louisian properties is producing satisisactoriily under curtailment, which production which, together with additional wells contemplated, will assist in indicating the extent of the productive area.-V. 151, p. 1008.

United Aircraft Corp. (\& Subs.) - Earnings -
 Costs and expe
Depreciation

| $56,715,028$ |
| :---: |
| $1,923,442$ | 338,107

594,933 Depreciation--

1,960,200

 Fed, \& Can. inc. tax.....
Minority interest

 $\times$ These figures are after provision for Federal income and excess profits
taxes, as estimated under the provisions of the Second Revenue Act of 1940 a approved Oct. 8, 1940
Stipments year to date approximate $75 \%$ for export and $25 \%$ for United States Government and commercial
Backlog of unfilled orders at July 1,1940
New business booked during quarter ended sept. $\mathbf{3 0} 01970$ in Sales (shipments) during quarter ended Sent. 30, 1940 To Pay $\$ 2$ Dividend-
have declared a dividend of $\$ 2$ per share on the capital stock par 85 payable Dec. 16 to holders of record Dec. 2. This compares
with $\$ 1.50$ paid on June 15, last $\$ 1.25$ paid on Dec. 15. 1939 : 75 cent paid on June 15, 1939, and on Dec. 15, 1938, and dividends of 50 cents per share paid on June 15, 1938, Dec. 15 a a

## Government Contract-

The U. 8 . Government recently awarded this company a contract totaling engines.-V. 151, p. 2812
ited Air Lines Transport Corp. (\& Subs.)-Earnings Period End. Sept.
Revenue pass. mile
Mail pound mile Revenue pass. mile
Mail pound miles
Express pound mile Revense pound miles Operations.--
Maintenance. Depreciation-....--on eqpt. sold Tederal income taxes.:-
Net earns. Prom opers
Income from misc. prop.
int 1n., \&c------------Dr21,929 7,184 Dr25,045 43,803
 $\times$ On Jan. 1, 1940, the depreciation rates for certain airplanes, engines and other equipment were revised in accordance with a reappraisal of the holders for the year 1939 . As hor the third quarter or 1940 is $\$ 74,768$ less than it would have been had the previously used rates been in effect. I Depreciation expense for the 12
months ended 12 a prior period.- .151 . p. 1008.

## United Chemicals, Inc.-

 $\times$ After depreciation and Federal taxes (at new rates for 1940).- $\mathbf{V}$. $151, \mathrm{p} .2665$.
United Drug, Inc.-Earnings-

 $\times$ After depreciation, Federal taxes interest, \&c.--V. 151, p. 1158.
United Gas Imorovement Co.-Weekly Output-



United Gas Corp. (\& Subs.)-Earnings-
Period End. Jüly $31-1940-3$ Mos.
O
O


Taxes-ry
Property
retirement and Net oper revenues...

2,336,504 2,336,504 Other income - .-.
Other inc. deduc., incl
other inc. deduc., incl.
taxes.
Gross income Gross income-
Interest on mege bond
Int. on collateral trust Interest on debentures:Other int. (notes, loans, Other deductions:-.... Int. charged to construc. subsidiary- publicRortion apyilicable to
minority interests
Balance carried to
$\left.\begin{array}{lllll}\begin{array}{llll}\text { Balance carried to con- } \\ \text { sol. earned surplus_ }\end{array} & \$ 375,653 & \$ 342,968 & \$ 6.220,799 & \$ 4,270,838\end{array}\right]$ Note-No provision has been made in the above statement for possible Nosses resulting from pending suits and claims (arising principally in connection with gas and oil producing properties). It is the
panies to record any such losses when and as settled.
Statement of Income (Company OnIy)

Period End, July 31-1940-3 Mos.-1939 1940-12 Mos-1939

 | $\begin{array}{c}\text { Property retírement re-- } \\ \text { serve appropriations.- }\end{array}$ | 109,800 | 110,700 | 652,600 | 644,800 |
| :---: | :---: | :---: | :---: | :---: |

Net oper revenues
Natural gat.
Other income
Other inc. deduc., incl.
Gross income Int, on debentures.-. Other deductions - -.-
$\mathbf{x} \$ 37,848$
$\mathbf{1}, 641,858$
$\qquad$

Net income-N-... $\$ 542,865 \quad \$ 376,768 \quad \$ 4,088,976 \quad \$ 4,269,037$ $\times$ Loss, -V. 151, p. 2665.
U. S. Finishing Co.-Change in Personnel-

John G. Bausher has resigned as Vice-President and Sales Manager of this company, and its associated companies, Queen Dyeing Co., Providence,
R. I., and Hartsville Print \& Dye Works, Hartsville, S. C. William Myers Jr., who has been with the companies for the past 18 years, and recently has been appointed General Manager of those companies. Announcement of this change was made by Grant A. McClatchie, Executive Vice-President. Royce N. Pharr has been made Sales Manager. J. J. Mowry continues Works, and William H. Barnewall remains Sales Manager of that company. -V.149, p. 1631.
U. S. Freight Co.-Earnings-

 | Operating profit...-- | $\$ 254,274$ |  | $\$ 378,439$ | $\$ 604,674$ | $\$ 461,738$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Interest_- | 2,992 |  | 120 | 8,342 |  |  |

 Earns. per com, share--25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common stock, payable Nov. 28 to holders of record Nov. 18 . Like amount was paid 21, 1939, this latter being the first dividend paid since December, 1936.-

## U. S. Gypsum Co. (\& Subs.)-Earnings

 | Common shares. |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Earns. per com. share.- | $1,194,960$ | $\mathbf{1 , 1 9 4 , 1 5 6}$ | $\mathbf{1 , 1 9 4} \mathbf{1 , 9 6 0}$ | $1,194,156$ | x After depreciation, depletion. Federal income taxes and in 1940 after to the third quarter and after a $\$ 437,558$ charge for excess propits tax applicable to the six months ended June 30,1940 . y The additional Fed-

eral taxes and excess profits taxes for the nine months was $\$ 1.587 .756$ eral taxes and
$151, \mathrm{p} .1009$.

## U. S. Playing Card Co.-Earnings-

Earnings for 9 Months Ended Sept. 30

( 1940 xAfter depreciation, Federal and Cana
profitgs taxes in 1940.-V. 151, p. 865.

United States Steel Corp.-To Expand Sub.'s FacilitiesA broad program, involving an expansion of the steel making and finishUnited States Steel subsidiary, was announced on Nov, is at Birmingham by Robert Gregt, President.
The new facilities, when installed, will result in approximately a $20 \%$ corresponding increase in the finishing capacity of the Tennessee company. These improvements, which will commence immediately but which by
reason of their nature will require about 18 months to complete, will then place the Tennessee company in a materially improved position to carry out any obligations which may be required as a consequence of the national defense program.
The improvem

The improvements comprise the following important features: blast furnace at Fairfield Steel Works; improvements to the existing onal hearth furnaces; development of ore and coal mining facilities to meet the requirements of the new blast furnace; additions and improvements to the additional wire drawing, galvanizing and finishing facilities at the Fairfield Wire Works, and additional processing and finishing facilities at the Fair-
field Sheet Mill field Sheet Mill.
mines and quarries necessitate enlarged operations at the ore mines, coal portation facilities, and, to the extent necessary, enlargements and improvements in the steam and electric power plants and the water supply October Shipments-
See under "Indications of Business Activity" on a preceding page.-V.

Universal-Cyclops Steel Corp.-Earnings-

 X After charges including provision for Federal and State income taxes.
a Before and $(\mathbf{b})$ after deducting additional levies $(\$ 267,645)$ under the a Before and (b) after deducting additional levie
Second Revenue Act of 1940 .-V. 151, p. 1159 .
Upson-Walton Co.-30-Cent Dividend-
Directors have declared a dividend of 30 cents per share on the common
Dividend stock, par $\$ 1$, payable Dec. 10 paid in three preceding quarters, and 30 cents paid on
of 10 cents was
Dec. 20.1939 , this latter being the first dividend paid since March 21,1938 , pic. dividends of 20 cents were paid-V. 150 D. 2276

## Vadsco Sales Corp. (\& Subs.)-Earnings-

 9 Months Ended Sept. 30$\times$ $\begin{aligned} & \text { Net profit }\end{aligned} \quad 1940$ 1939
$\$ 81,271$ $\times$ After depreciation and other charges but before Federal taxes.-V. 151, p. 1159 .

Van Norman Machine Tool Co.-Earnings-

## 40 Weeks Ended Oct. 5-

 $x$ After depreciation and Federal income taxes. y Before provision for excess profits taxes.
The company has acquired the plant, machinery and business of the National Equipment Co. of Springfield, Mass., manufactureres, of confec-
tionery and baking equipment. The business of the National Equipment Co. has already been sold while the plant and equipment will be used to further increase the capacity of the Van Norman Machine Tool divisions. The National Equipment plant comprises approximately 200,000 square
feet of floor space, providing ample room for additional expansion if re-

Viking Pump C
Directors have declared a To Pay 50-Cent Dividend-Directors have declared a dividend of 50 cents per share on the common
stock, no par value, payable Dec. 15 to holders of record Dec. 1 . Dividends of 40 cents were paid in each of the three preceding quarters, dividends totaling 75 cents were paid on Dec. 15,1939 , and dividends of $£ 5$ ce
paid on Sept. 15, June 15 and March 15, 1939.-V. 151, p. 1588 .

## Virginia Electric \& Power Co.-Earnings-

 Vultee Aircraft Inc.-Government Contract -
The U. S. Government recently awarded this company $\$ 4,294,798$ for
Waialua Agricultural Co., Ltd.-60-Cent DividendDirectors have declared a dividend of 60 cents per share on the capital stock, payable Nov. 30 to holders of record Nov. 20 . Dividend of 50 cents
was paid on Aug. 31, last; one of 30 cents was paid on May 31 , last; $\$ 1$ on Nov. 30, 1939 and previously regular quarterly dividends of 20 cents per
share were distributed.-V. $151, \mathrm{p} .1009$.

Walker \& Co.-Accumulated Dividend-
Directors have declared a dividend of 50 cents per share on account of accumulations on the $\$ 2.50$ cum. class A conv. stock, no par value, payable on Oct. 15, last; $621 / 2$ cents paid on Aug. 31, June 1, and March 1, last; dividends of 75 cents were paid on Dec. 23 , 1939 , and dividends of 50 cents
were paid Dec. 1, Sept. 1 , July 15, and March 1,1939 , and on Dec. 20 were paid Dec. 1, Sept. 1 , July 15,
and Dec. 1, 1938.-V. 151, p. 2060 .
(Hiram) Walker-Gooderham, Worts \& Co., Ltd. (\&


 $\begin{array}{rrrrrr}\text { Net profit_-.-......- } & \mathbf{\$ 1 , 7 4 5 , 8 0 5} & \$ 1,007,563 & \$ 6,065,664 & \$ 5,295,979 \\ \text { Earns. per com. share.- } & \$ 1.21 & \$ 7.60 & \$ 6.58\end{array}$

## Ward Baking Co. (\& Subs.) -Earnings -

Period- Oct. 19,'40 Oct.21, '39 Oct. 19, Weeks Ended - Oct. 21,39
 $\times$ After depreciation and Federal income taxes.-V. 151, p. 1442.
Warner Sugar Corp. - ReorganizationThe trustees in a petition filed in Federal Court, state that they are in a pudge Samuel Mande a plan of reorganization for the corporation. Federal to file proofs of claim on or before Jan. 15, 1941, with Federal Bankruptcy Referee Oscar W. Ehrhorn. The corporation has outstanding $\$ 4,656,400$ lirst and refunding mortgage bonds.-V. 150, p. 3840.
Warren Bros. Co. (\& Subs.)-Earnings-
$\begin{array}{ll}8 \text { Months Ended Aug. } 31 & \\ \text { Net loss after charges, \&C.................................. } & \$ 38,026\end{array}$
1939
$\$ 16,066$
Charles R. Gow, President in a report for the eight months ended Aug. 31, states: current operations of the parent company, its wholly owned subsidiaries, and its proportional share of the net profits and losses of its controlled subsidiaries, resulted in a net profit of $\$ 10,783$, after making provision for depreciation in the aggreegate amount of $\$ 155,308$ but before terest on funded debt.
However, after deducting from the above figure, charges of $\$ 48,809$ ation priscellaneous expenses in connection with the company's reorganiwere acguiredings, certain losses realized in the liquidation of assets which perations, the net book figure results in a loss of $\$ 38,026$ before interest n funded debt. This corresponds with a net loss of $\$ 16,065$ reported for the same period of the year 1939 .
Net current assets, including cash not subject to exchange restrictions of
$\$ 580.385$ and preliminary expense on contracts in procees of construction fug parent company and its wholly-owned subsidiaries were as of Aug. $31 \$ 1,162,998$, an increase of $\$ 3,744$ since the beginning of the year, all of short-time maturities. In order to provide adequate facilities for the anticipated increase of military road and airfield runway construction, the
parent company and its wholly-owned subsidiaries during the eight months ended Aug. 31 , have purchased plant and equipment in excess of sales in
the net amount of $\$ 2266,168$. During the same period provision for depreciation of these companies aggregated $\$ 108,682$. Collections from Argentine remit to the parent company $\$ 93,000$. Contingent liabilities of the parent ompany and its wholl $y$-owned subsidiaries at Aug. 31. 1940, were $\$ 101,857$. Constracts secured by the several operating companies over the first parable period of 1939. With $\$ 2,343,816$ of contracts carried over from the previous year, this provided a total amount of available work aggregating
$\$ 9,018,158$. of this volume, $\$ 5,121,197$ had been completed by Aug 31 leaving $\$ 3,896,961$ yet to complete, or approximately $18 \%$ in excess of that There have been no direct charges to deficit account during the eight Thers have been no direct char
nonths' period.-V. 151, p. 2812.
Washington Ry. \& Electric Co.-Bond Assents Exceed Requirement-
Holders of $81 \%$ of the Anacostia \& Potomac River RR. 1st $5 \%$ bonds and Stheio orlings in assent to the plan proposed by the Capital Transit Co. and the Washington Railway \& Electric Co.
These deposits exceed the minimum requirement of $80 \%$ necessary to
Nov. 8 to withdraw his assent.
The time limit for deposit, originally fixed as last Oct. 1 . has been ex-
tended to Dec. 2. The pan also has been modified ato permit the depositaries tended to Dec. 2 . The plan also has been modified to permit the depositaries to collect the Aug. 1 and Oct. 1 coupons and to pay holders of deposit
certificates the interest on their bonds at the modified rate of $3 \% \%$ in respect to interest accrued since last April 1 .
holders of the two types of honds to Railway \& modirication of the indenture. Capital Transit would become the obligor
 3682 .
Webster-Eisenlohr, Inc.-Earnings-

 Earns. per com. shar
Welch Grape Juice Co.-25-Cent Dividend-
Directors have declared a cash dividend of 25 cents per share on the
common stock, payable Dec. 10 to holders of record Nov. 25 . Like amount was paid regular quarterly cash dividend of 40 cents was paid on June 14, last. Year Ended Aug. $31-1$.
Net income after all charg $\qquad$ Earnings per comm
$-\mathrm{V} .151, \mathrm{p} .1160$.

Wesson Oil \& Snowdrift Co., Inc. (\& Subs.) -Earns.-

## Period- Net sales

Net sales----------
Consolidated Income Account
Sept.2, 39 Sept. $3, ' 38$ Aug. $31,{ }^{\text {to }}, 37$
Year
Ended

Depre \& amortization
Aup,31,'40
$\$ 54,021,158$
$51,228,779$
777,612
Profit from operation
Other income

. | $\$ 2.014,767$ |
| :--- |
| 266,880 |


Net profit ----1--Adj. of res. for deprec.Prcds of life ins. policies.
Portion of fire \& cas-
ualty insurance $\quad 305$

Bal., earned surplus.- $\$ 10,354,802$
, 129 $\frac{59,252,270}{} \frac{583,129}{\$ 11,446 ; 659} \begin{array}{lll}579,200 \\ \$ 7,569,620 \\ 582,006\end{array}$ Shs. com. stk. (no par)-

$x$ Net addition arising from adjustments of reserves for espect to subsidiary companies, since dates of acquisition by Wesson Oil \& r income tax puc., to bases agrestibuted net profits as at Aug. 31 . 1937 of Houston Fire \& Casualty Insurance Co., a wholly owned subsidiary com pany, which is now excluded from the consolidation. z Adjustment arising any which became wholly owned during the year. a Previously provided from earned surplus now restored
Consolidated Balance Sheet

Assets- $\quad$ Aug.31,'40 Sept. $\mathbf{S}_{\mathbf{S}},{ }^{\prime} 39 \mid$ Liabiltites- Aug.31,'40 Sept. 2,'3


 $\begin{array}{llllll}\text { Loans to ginners, } & \text { 48, } & \text { 48,059 }\end{array}$



 Cash surr. value of 33,924 401,478
Total_........ $41,819,169 \overline{45,655,597}$ Total_......... $\overline{41,819,169} \overline{45,655,597}$ a Represented by 300,000 no par pref. shares and 600,000 shares of no
ar common stock. b After reserve for depreciation of $\$ 10,700,057$ in par common stock. b After reserve for depreciation of $\$ 10,700,057$ in
1940 and $\$ 10,391,451$ in 1939 . c Represented by 7,900 shares of convertible

## West Virginia Coal \&c Coke Corp. (\& Subs.) -Earnings




## Western Air Express Corp.-Earnings-

## 9 Months Ended Sept. 30-

 p. 571 .

West Penn Power Co. (\& Subs.) - Earnings-
 Total oper. revenues NonTotal earnings Operating expenses -....:
Maintenance-
Federal income taxes... Other tanes.
Res. for renesals \& retire
Gross incomeInterest on fund-d debt:Amort. of debt discount, Int.ch. (net) and exp.Int. charged to construc--
Paym'ts under tax cove
Paym'ts under tax cove-
nants
Net income

o- i -nds - -| $\$ 18.666,896$ |
| :---: |
| 5 |
| 1839.064 |
| $1,458,126$ | Preferred dividends..... $\begin{aligned} & \mathbf{8 4}, 691,29 \\ & 1,022,671\end{aligned}$

Bal. for com.stk. \& sur
Com. stk. out. (shares)
$\$ 3,688,621$
$2,935,000$ Com. strk. out. (s.shares)
Earns. per sh. of com. stk
$2,935,000$
$\$ 1.26$
 Note-This statement includes all subsidiaries except Monongahela
West Penn Public Service
Co. and its subsidiaries, whose accounts are not herein consolidated.-V. 151, p. 1740.
Western Canada Flour Mills Co., Ltd. (\& Subs.) Earnings -
Earnings from operations for the Year Ended July 31, 1940

Legal fees
Interest on bank loan-



Net profit
Assets-
$\times$ Real estat
Real estate, bulld
ings, \&oc.....
Consolidated Balance Sheet July 31
Investments.....-
shlps, miscel. in-
vestment, \&c-a-
Patents, tr. marks

| 1939 |
| :---: |
| 47,257 |
| $43,548,132$ |

and goodmial -Accts. \& bills rec.-.
Inventory
$1,220,794$
1
Cosh-.-....-:


Western Public Service Co. (\& Subs.)-Earnings-

| Peri | 1940-M0 |  | 1940-12 | Os.-1939 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues .--- |  |  |  |  |
| Oper |  |  |  |  |
| pre |  | 19,562 | 280,177 |  |
|  | a19,2 | 817 | 223,389 | 199 |
| Net oper. revenues... Other income (net) | $\$ 57,563$ $\$ r 2,656$ | $\begin{aligned} & \mathbf{8 6 3 , 5 0 2} \\ & D r 6,457 \end{aligned}$ | $\begin{aligned} & \$ 530,373 \\ & { }_{D r} 45,560 \end{aligned}$ | $r 74,5$ |
| Balance- | $\begin{aligned} & \$ 54,907 \\ & 25,492 \end{aligned}$ | $\begin{aligned} & \$ 57,045 \\ & 25,673 \end{aligned}$ | $\begin{array}{r} \$ 484,813 \\ 318,574 \end{array}$ | 333,752 |
| eferred | \$29,415 | 831,37 | $\begin{aligned} & \begin{array}{l} 166,238 \\ 119,453 \end{array} \end{aligned}$ | 119,4 |
|  |  |  | 46,7 |  |

Balance for common stock and surplus.......... $\quad \$ 46,786 \quad \$ 51,353$ a Does not include provision for the additional Federal taxes imposed
Western Union Telegraph Co., Inc.-EarningsPeriod End. Sept. 30-
Teleg. \& cable oper. revs.
Repairs. Repairs ${ }^{\text {Deprec. }}$ \& amortizationAll other maintenance.Conducting operations:Relier deptse \& pensions:
expenses.-. \& miscell.
Net telg. \& cable oper. Uncoll oper. revenues.--
Taxes assigna ble to opers

Operating income-
Gross income_......


163,019


- $\qquad$

| 191,426 | $1,499,029$ | $1,634,298$ |
| :--- | :--- | :--- | :--- |

Net income-n.-...--
To Pay $\$ 1$ Dioidend-
Directors on Nov. 12 declared a dividend of $\$ 1$ per share on the common stock, payable Dec. 16 to holders of record Noy. 22 . This will be the first
dividend paid since July 15, 1937 when a regular quarterly distribution of cents per share was made.-V. 151, p. 2367.
Weston Electrical Instrument Corp.-Govt. ContractCompany was recently a warded a contract totaling $\$ 1,509,420$ to build
Westvaco Chlorine Products Corp. (\& Subs.)-Earns.

x After depreciation, Federal income taxes, \&c.
Preferred Stock Called-
All of the outstanding $5 \%$ convertible preferred stock, par $\$ 30$, have been called for redemption on Dec. 9 at $\$ 33$ per share and accrued diviend.
Payment will be made at the Guaranty Trust Co. of New York.-V. 151 payment
p. 2813 .

White Rock Mineral Springs Co.-New Director-
Company has advised the New York Stock Exchange that sidney Rheinstein has been elected a director to fill
Robert H. Neilson.-V., 151, p. 1589 .

White Sewing Machine Corp. - Earnings -
 $\times$ After interest, depreciation, Federal income taxes and estimated provision for excess profits taxes.

Provision for Federal income and excess profits taxes in the September,
940 quarter was $\$ 180,155$, as against $\$ 23.837 \mathrm{ln}$ the like 1939 period. 1940 quarter was $\$ 180,155$, as against $\$ 23,837$ in the like 1939 period.
For the 12 months ended Sept. 30 , 1940 , net profit was $\$ 588,791$, comparins with $\$ 442,342$ in the 12 months ended 8 sept. $30,1939 .-\mathrm{V}$. 151 ,
p. 2211 .

Wickwire Spencer Steel Corp,-Obituary-- Paul M. Macklin, Fice-President and General Manager of the corporation, was drown on Nov. 7 while hunting at a a lake called F
80 miles north of Greenville, Me.-V. $151, \mathrm{p} .2517$.
(H. F.) Wilcox Oil \& Gas Co.-Earnings -

| 9 Mos. End. Sept. | 1940 | 1938 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Income-Crude oil, gas, gasoline \& oil sales. Rents and royalties..Miscellaneous | $\begin{array}{r} 82,532,906 \\ 34,838 \\ 44,389 \end{array}$ | $\begin{array}{r} \$ 2,606,656 \\ 33,887 \\ 34,539 \end{array}$ | $\begin{array}{r} \$ 2,305,334 \\ 41,446 \\ 22,508 \end{array}$ | $\mathbf{\$ 2}, 565,208$ 29,708 2 <br> 29,708 27729 |
| Total Income | ${ }_{\text {82,612.133 }}^{1}$ | \$2,675,081 | \$2,369.287 | \$2,872,446 |
| Purchase, freight, \& | 1,202,504 | 1,075,418 | 795.310 | 1,253,040 |
| Operating expense | 636\%,974 | 6477,605 | $7770,98 \overline{8}$ | - 823.969 |
| Gen. adminl expense. | 196,582 | 202,568 | 172,303 | 130,745 |
| erating pr | \$576,103 | \$749,489 | \$830,692 | \$750,887 |
| Dry hole costs | 146,967 20,305 | 138,457 | 110,240 | 102.676 |
| Provision for bad debtes. | 3,482 | ${ }_{4} 4.340$ | 6.4 | 4,287 |
| Discounts allowed. | 17,144 | 17.294 | ${ }^{9,630}$ | 10.683 |
| Prov. for contingencie Sundry deductions.-- | $1,1,297$ | 37,500 4.244 | 16,196 4,320 | 6,729 1,460 |
| Profit Other income | $\begin{aligned} & \mathbf{3 3 8 6 , 9 0 7} \\ & 18,198 \end{aligned}$ | $\begin{array}{r} \$ 521,402 \\ 49,619 \end{array}$ | $\begin{array}{r} 8447,791 \\ 31,066 \end{array}$ | $\begin{array}{r} \$ 589,250 \\ 26,602 \end{array}$ |
| Profit exclusive of de- pletion, deprec., \&c. |  |  |  |  |
| Depletion \& depreciation | 327,334 | 280,552 | 244,418 | 439,131 |
| Loss on capital assets |  |  |  |  |
| sold and abandoned | ------ |  |  | 93,529 |
| discount and expense. | 5,000 | ----- | 5,160 | 7,952 |
| Net proflt. | \$72,771 | \$290,469 | \$229,279 | \$75,241 | ${ }_{-}^{\text {Net profit. }}$

Wilkes-Barre \& Eastern RR.-Delisting-
The Board of Governors of the Now York Stock Exchange at its meeting
Nov. 13 approved the recommendation of the Committee on Stock List NoV. 13 approvorgage $5 \%$ gold bonds, due June 1, 1942, of the company be suspended from dealings at the opening of business on Nov. 15, and that application be made to the Securities and Exchange Commission to suspend
the bonds from listing and registration. The Committee on Stock List stated that it had received notice that an order had been entered by the court permitting company to distribute, on
Nov. $15, \$ 120$ for each $\$ 1,000$ bond. Notice has also been received that the assets remaining after the distribution will consist of about $\$ 31,000$ cash,
eight miles of track and a general claim in the New York susquehana \& Western RR. bankruptcy proceedings amounting to $\$ 2,250,000$, the value of which at present is undeterminable.-V. 151, p. 2669.

- Winchester Repeating Arms, Co.-WageslIncreased-

Company announced on Nov. 12 that it would give its 6,000 employees
a flat $10 \%$ wage increase, effective Dec. 1 . The increase will add approximately \$1,000,000 a year to the company's payroll and coincides with a rapid expansion program which has found the
firm adding about 100 new employees to its various departments each month for the past 20 months.
National defense and European war orders have been responsible for the
Wisconsin Electric Power Co.-EarningsEarnings for 12 Months Ended Sept. 30, 1940

Not operating revenues. $\qquad$ $\$ 6,131,092$
464,968
Gross income-

Other interest charges
Interest during construction charged to property and plant-:-
O Provision for contingent losses.
1,250;000
Net income .................................................. $\$ 2,593,656$ a On investment in transportation subsidiary and in certain transportation
properties.- $\mathrm{V} .151, \mathrm{p} .1296$.
Wisconsin Gas \& Electric Co.-Earnings12 Months Ended Sept. 30----.................. $\$ 6,7670$

Not operating revenues. $\qquad$ $\$ 1,237,128$
$\mathbf{D r 6 , 6 1 3}$
Gross income -
Amortization of bond discount and expense........
Interest during construction charged to property Other deductions
Net income-1589.
Wisconsin Michigan Power Co.-Earnings12 Months Ended Sept. 30--
Total operating revenues Total operating revenues.-
Operating expenses and taxes $\qquad$ $\begin{array}{r}1940 \\ -\$ 3.888,528 \\ \hline 2\end{array}$

Net operating revenues.

Non-operating revenues.- $\qquad$ | $\$ 1,354,407$ |
| :---: |
| 14,215 |
| 138 | Gross income-

| 1039 |
| ---: |
| $15,568,972$ <br> $5,325,196$ <br> $\$ 1,243,776$ <br> $D r 4,561$ <br> $\$ 1.239 .215$ <br> 386,554 <br> 33,935 <br> 6,489 |

$\begin{array}{rr}C_{13,975}^{66,812} & C_{r 4,608}^{43,147}\end{array}$
8773.697 Amortization of bond

Interest during construction charged to property Other deductions
$\mathrm{N} \in \mathrm{t}$ income-
$-\mathrm{V} .151 . \mathrm{p} .2060$ $\qquad$

## (Alan) Wood Steel Co.-Earnings-


 $\times$ After all charges and Federal income taxes.-V. 151. p. 1443.
(F. W.) Woolworth \& Co., Ltd.-Final DividendDirectors have declared a final dividend of $3 \%$ on the American Deposi-
tory Receopts for $6 \%$ registered preferred shares payable Dec. 7 to holders
of record Nov.

Wisconsin Public Service Corp. (\& Subs.)-EarningsYears Ended Sept. 30-
operating revenues
Oper
Oper
Depr
Tax
Pr

| Net operating income. $\qquad$ \$3,044,706 Other income 45,883 |  |  |
| :---: | :---: | :---: |
|  |  |  |


 Interest charged to construction.-............ Miscellaneous 1940
 $\mathrm{Net}_{-\mathrm{V}}^{\mathrm{V}}$ income${ }_{236}-2$. $\qquad$
Woodall Industries Inc. - Earnings-
Gross profit from salenings for Year' Ended Aug. 31, 1940
Gross profit from sales of manufactured products_
Selling, administrative and general expenses... $\$ 611,223$
266.835
Operating profit

Total income
Less interest expense
Net profit
 Note-Provision for depreciation for the year amounted to $\$ 54,246$. Balance Sheet Aug. 31, 1940
 inventories, 8247, si4; investments and other assets, $\$ 88,991$; land, $\$ 171,912$,
buildings machinery and equinment (net), $\$ 543,250 ;$ patents, $\$ 1$; deferred
charges, $\$ 22,502 ;$ total, $\$ 1,727,959$. charges 8 . 42,502 , total, $\$ 1,727,959$.
Liabilities
Accounts payable and accrued expenses, 8316,184 ; Federal

Worcester Street Ry. Co. - Earnings -

 $\times$ Indicates loss.-V. 150, p. 1301
Wright Aeronautical Corp.-Earnings9 Months Ended Sept. 30 -
 $x$ After depreciation interest and taxes.
income and excess profits taxe of $\$ 5,723.286$. y After deducting Federal Provision has been made in the 1940 figures for Federal income and excess profits taxes on the best estimate of what such taxes will be. Pending the issuance of Treasury Department regulations and final determina-
tion of the tax status of expediting fees and the amortization tion of the tax status of expediting fees and the amortization of additional
facilities, the income and excess profits taxes must necessarily be in some part estimated.
During the During the year 1940 the company acquired certain plant facilities, the
cost of which was, or will be, recovered through expediting fees on foreign cost of which was, or will be, recovered through expediting fees on foreign contracts in 1940 and
pediting fees earned in this period have been included in taxable income and taxes, incluying excess profitis taxes, have been accrued thereon. The company's directors believe that, from a conservative viewpoint,
and regardless of the treatment for tax purposes, these plant facilities should be amortized over a three-year period. In the foregoing statement of ncome (1940), amortization has been deducted on that basis.
To Pay $\$ 4$ Dividend-
Directors on Nov. 8 declared a dividend of $\$ 4$ per share on the common stock, payable Dec. 14 to holders of record Nov. 29 . This compares with
$\$ 2$ paid on Dec. 14, 1939, Dec. 14, 1938 and Dec. 14, 1937 .

Vice-President Resigns-
George F. Chapline, Vice-President in Charge of Sales, resigned on
Nov. 12 bo become President and General Manager of Brewster Aeronautical
Government Contract-
The U. S. Government recently a warded this company a contract totaling $\$ 218,851$ to manufacture maintenance parts for Wright engines, and an-
other contract totaling $\$ 11,436,042$ to build aircraft engines. $-V .151, \mathbf{p}$.
2813

Wright-Hargreaves Mines, Ltd.-Dividends-
At a meeting of the board of directors held recently, it was deemed advisable, due to foreign exchange and tax conditions, to pay dividends tofore Ame iordingly nunds rather than in United States funds, as here
 the compant, payabie Jan. 2, 1941, to stockholders of record at the ck ose
of business Nov 20, 1940 . and of business Nov. 20, 194, and an interim dividend of \$0. 111 per share was
alsou declared, payable on Jan. 20, 1941, to stockholders of record at the
close of business Dec. The amount of these dividends, Whe exchanged into United states
funds at the prevailing rate of exchange set by the Canadian Foreign runds at the prevailing rate of exchange set by the Canadian Foreign
Exchange Control Board, is equivalent to the dividends heretofore paid by the company at this time of the year, of 10 cents per share plus an extra dividend of 5 cents per share, and an interim dividend of 10 cents per share, respectively, in United States funds.
For the convenience of
merica, the company has made arraners resident in the United States of dividend may be converted into United States dollars at the present rate of the Canadian Foreign Exchange Control Board of 9.91\% discount by channels, properly endorsecks, for collection through their usual banking
Bank of Nova soctia, New York
 Foreign Exchange Control Board, stockbolders who are residents of the
United states of America, may convert these dividends into United States
funds throurh any board's official rate of exchange on the date of presentation.-V.V., $151, p$. 2669.
(Rudolph) Wurlitzer Co.-Earnings-
 $x$ After depreciation, interest, Federal income taxes, \&c.-V. 151, p. 1160.
Yates-American Machine Co.-Earnings-
 Earnings per com.

- V. 150, p. 449 .

Yellow Truck \& Coach Mfg. Co.-Govt. ContractsThe U. S. Government recently awarded the following contracts to this
company under its defense program: Trucks, $\$ 222,079$; rucks, with special
bodies and equipment, $\$ 1,805,262$, and trucks chasses, $\$ 652,828$.- $\mathbf{V .} 151$, bodies and
p. 2813 .

## The Commercial Markets and the Crops

COTTON-SUGAR-COFFEE-GRAIN
PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, Nov. 15, 1940
Coffee-On the 9th inst. futures closed 3 to 4 points net higher for the Santos contract, with sales totaling only 5 lots for the short session (Saturday). To a minor degree the market during the week derived some of its steadiness from the inflation sentiment that swept all commodities on Thursday, but the first impetus toward higher levels derived from private reports of an indicated short crop in Sao Paulo. The reports were that the output would be only one-third of the total of recent years, which averaged about $15,030,000$ bags. The prospect of a short crop has had only mild influence on prices of shipment coffee from Brazil and the prospect that a quota soon will be in effect, has had only a stabilizing effect so far. In Brazil it was announced in a cable to the exchange on Saturday that the Federal Government has decided to raise the price of the Sao Paulo "supplementary" quota to 70 milreis per bag for type No. 7. On the 12 th inst. futures closed 3 to 5 points net lower for the Santos contracts, with sales totaling 14 lots. Santos coffee futures were unchanged to 3 points lower in quiet trading up to early afternoon. There was nothing new on the quota plan. In Brazil the official spot price on Rio 7s was 200 reis lower at 12 milreis per 10 kilos. Actuals were steady with little doing. The question of higher freights with the new year was still being discussed. On the 13 th inst. futures closed 6 to 3 points net higher for the Santos contract, with sales totaling 29 lots. Santos coffee futures were 1 to 5 points lower in slow trading during the morning. March sold at 6.09 c ., off 5 points. With the actual market quiet pending quota regulations, and nothing from Washington of an official nature, traders were on the sidelines.

On the 14th inst. futures closed 1 to 2 points net lower for the Santos contracts, with sales totaling 10 lots. In Brazil the spot price of Rio 7 s was off a further 100 reis to 11.9 milreis per ten kilos. This, and the fact that Washington reports indicate a further delay in final action on the quota plan, may have encouraged a small amount of selling. It is said that ratifications have only been received from half of the sixteen participating nations. It is expected the pact may need approval of the United States Senate. The present customs machinery may be utilized to keep within bounds of the agreement. The coffee sub-committee, it is said, hopes to have plans settled before Nov. 25 th when an Inter-American Maritime Conference will be held at which coffee freight rates are sure to be discussed. Today futures closed 3 to 2 points off, with sales totaling 8 lots, all in the Santos contracts. Santos coffee futures were 2 to 6 points lower in light trading. The trade today talked of freight rates from Brazil to the United States. The rate to the end of the year has been fixed at 75c. per bag, but higher rates are being discussed. The American trade will natura'ly oppose any boost. Freight space until the end of the year northward is said to be very nearly booked solid, but other commodities than coffee have caused the tight situation. Mexico's weather experts report a hurricane headed toward El Salvador whose coffee crop is very near ready to be picked.
Rio coffee prices closed as follows: December

Santos coffee prices closed as follows:
December
March, 1941
May.
$\qquad$ 6.01 ${ }^{\text {Ju }}$
-6.13
-6 Se
-6.10

Cocoa-On the 9 th inst. futures closed 9 to 7 points net higher. Transactions totaled 256 lots for the short Saturday session. Open interest figures as of the close of trading Friday, showed an increase of 231 lots, the most substantial expansion in some time. Inflation talk which followed indications that an attempt may be made to increase statutory limitations on the public debt, stimulated a broad and active interest in the cocoa futures market last week. Activity early in the week was featured by trade liquidation, which eased values slightly. Consumer and Wall Street interest expanded later, absorbing heavy hedge selling against Bahia cocoa and some selling against West African grades. Local closing today: Dec., 4.72; Jan., 4.75; Mar., 4.84; May, 4.92; July, 5.00; Sept., 5.07. On the 12th inst. futures closed 5 to 6 points higher, with sales totaling 211 lots. News of 5 to 6 points higher, with sales totaling 211 lots. News of
spread of the war to Africa caused a little nervousness in the cocoa trade, where it was feared that neutrality laws may be invoked with effect of preventing normal cocoa shipments. As a result the rise in cocoa futures continued, the market standing 3 to 5 points higher this afternoon, with Dec. at 4.77 e ., up 5 points during the early part of the afternoon session. Local closing: Dec., 4.77; Mar., 4.90; May, 4.77; July, 5.05. On the 13 th inst. futures cosed 250 lots. Cocoa futures abruptly reversed their trend when Dec. liquidation set in this morning and upset the market. The Dec. position broke

10 points to 4.65 c ., while Mar. at 4.79 was off 11 points. Sales to early afternoon totaled 164 lots. At the bottom the market developed some rallying power on covering. Local closing: Dec., 4.68; Mar., 4.81; May, 4.89; July, 4.97; Sept., 5.04.
On the 14th inst. futures closed unchanged to 1 point lower, with sales totaling 231 lots. Cocoa futures were irregular. Prices this afternoon were a point lower, with December then selling at 2.67c. a pound, after having been at 4.70, up 2 points. Sales to that time totaled 207 lots. The news of appointment of a West African cocoa control board was no surprise as it had been unofficially forecast some time ago. It was hardly a market factor. Warehouse stocks decreased 2,029 bags overnight. They now total $1,297,222$ bags, compared with $1,057,138$ bags a year ago. Local closing: Dec., 4.68; Mar., 4.81; May, 4.88; July, 4.96. Today futures closed 5 to 6 points net lower, with sales totaling 189 lots. Traders in cocoa futures were inclined to accept profits when the stock market went into reverse. Prices during early afternoon were 6 to 8 points net lower. Some December liquidation was reported. First December notice day falls on Nov. 25th. Warehouse stocks decreased 900 bags overnight. They now total $1,296,390$ bags compared with $1,056,146$ bags a year ago. Arrivals of cocoa are falling off. So far this month they have totaled 170,136 bags, whereas in the comparable period last year they were 100,000 bags greater. Local closing: Dec., 4.63; Mar., 4.76; May, 4.83; July, 4.91; Sept., 4.98.

F Sugar-On the 9th inst. futures closed 2 points up to unchanged for the domestic contract, with sales totaling 216 lots. Prospect of a tightening up in the statistical position for the balance of the year promoted increased activity in the sugar market. Today (Saturday) and late Friday, increased demand developed for raws among the refiners at 2.90c., while hedge lifting against these sales moved Jan. futures up 2 points, narrowing the spread with Mar. to 5 points. In the world contract trading was slow amounting to 20 lots, and prices ended unchanged to $1 / 2$ point lower. On the 12th inst. futures closed unchanged to 1 point higher for the domestic contract, with sales totaling 142 lots. The world sugar contract closed 2 to $21 / 2$ points net lower, with sales totaling 94 lots. The domestic sugar market was strong despite softness of other commodity markets. Domestic futures were 1 to 2 points net higher during early afternoon and hit new highs for the season on the more distant months and new highs for the movement on all positions with Mar. at 1.98c. Strength of the raw market was the chief influence in futures. It was revealed that large purchases of raws at full prices were made by important refiners on Friday and Saturday and that no 1940 quota sugars were on offer today. The world sugar market opened $11 / 2$ to 2 points net higher, but failed to hold the gain and later dropped as much as 4 points from the highs of the day. On the 13 th inst. futures closed unchanged to 1 point off for the domestic contract, with sales totaling 80 lots. The world sugar contract closed 2 to $41 / 2$ points net lower, with sales totaling 183 lots. Sugar contracts were easier, especially the world contract which showed pronounced weakness towards the close. Traders are awaiting the Government's report on deliveries during Oct. and the announcement of 1941 quotas. In the raw market Revere paid 2.91c. a pound for 1,000 tons of Philippines due Nov. 26. While that was a point higher than the last previous sale, it should be recalled that cargoes for delivery at Boston often are priced higher than sugar delivered in New York. On the other hand holders were asking 2.95 c . for Dec. sugars. Refiners were cautious. In the world sugar market liquidation of Dec. contracts in anticipation of first notice day next Monday unsettled the market, prices dropping $21 / 2$ to 3 points.

On the 14th inst. futures closed 1 point off to 1 point up for the domestic contracts, with sales totaling 121 lots. The world sugar contract closed $1 / 2$ to 1 point net higher, with sales totaling 78 lots. Sugar markets were firm. It was disclosed in the raw market that a Philadelphia refiner yesterday had paid 2c. for a cargo of January shipment Cubas. Further Cubas were offered at 2c., while a cargo for November shipment was held at 2.05c. One cargo of Puerto Ricos, late November shipment, was offered at 3c. a pound, duty paid basis. It was believed that refiners had paid 285 c a pound for two lots of excess quota Puerto Ricos. It also is possible that forward shipment Philippines Ricos. It also is possible that forward shipment Philippines
have been sold at 2.95 c . a pound. After opening unchanged to 1 point lower, the world sugar futures market rallied on new buying and hedge lifting. The world spot price dropped 5 points yesterday to 0.75 of a cent f. o. b. Cuba in the first change in the quotations since Oct. 2d. Today futures closed unchanged to 1 point off, for the domestic contract, with sales totaling 194 lots. The world sugar contract closed unchanged to $1 / 2$ point higher. Sales 92 lots. Trading was light in the domestic contract. There was nothing new
in raws, but offers were more liberal than ealrier in the week. Two lots of Cubas for November shipment were held at 2.05c., while three lots for January shipment could be had at 2c. Puerto Ricos for January shipment were at 2.90 c., while one parcel of excess auota sugar clearing Nov 26 th, was at 2.85 c . Philippines December-January were at 2.95c. There were rumors that two lots of second half November Cubas had been sold overnight at 2c., with MoCahan taking one and an operator the other, but no McCahan taking one and an operator the other, but no
confirmation was had. World sugar futures were holding confirmation was had. World sugar futures were holding
gains of $1 / 2$ point in early afternoon after having been $11 / 2$ points higher earlier. The Exchange rceived word that 104 notices, covering 5,200 tons, will be issued against December contracts next Monday. These were under expectations A report from Amsterdam said that a Netherlands beet production of 285,000 metric tons was expected against 242,000 tons last year.
Prices closed as follows:


## 3,875,298 Tons of Sugar Entered Against Quotas for

 First 10 Months of 1940, Reports AAAThe Sugar Division of the Agricultural Adjustment Administration issued on Nov. 8 its tenth monthly report ol the status of the 1940 sugar quotas for the various sugar producing areas supplying the United States market. It is pointed out that the sum of these quotas represents the quantity of sugar estimated, under the Sugar Act of 1937 to be required to meet consumers' needs during the current year. The report shows that the quantity of sugar charged against the quotas for all offshore areas, including the full duty countries, during the first 10 months of the year mounted to $3,875,298$ short tons, raw value, as compared with $4,264,798$ tons during the corresponding period of 1939. The Sugar Division's advices went on to state:
The report includes sugar from all areas recorded as entered or certified for entry before Nov. 1, 1940. The figures are subject to change after final outturn weight and polarization data for all importations ar vailable.
There were 209,083 short tons of sugar, raw value, charged against the quota for the mainland cane area and $1,225,054$ short tons, raw value against the quota for the continental sugar beet area during the period Jenuary-September this year. Data for these two areas are not yet vailable for October.
The quantities charged against the quotas for the offshore areas during the first 10 months of the year and the balances remaining are as follows:

| Area | 1940 Sugar Quotas Established Under the Latest Regulations | $\begin{aligned} & \text { Amounts } \\ & \text { Charred } \\ & \text { Aoannst } \\ & \text { Quotas } \end{aligned}$ | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Cuba | 1,749,744 | 1,624,186 | 125,558 |
| Phllippines | 982,441 | 832,048 | 150,393 |
| Puerto Rico | 797,082 | 658.193 | 139,789 |
| Hawail. | 938,037 | 755,030 | 183,007 |
| Virgin Islands | 8,916 | $\bigcirc$ | 8,916 |
| Cuba | 24,177 | 5,841 | 18,336 |
| Total....-...-.-....-...-- | 4,501,297 | 3,875,298 | 625,999 |

Direct-Consumption Sugars
Direct-consumption sugar is included in the above amounts charged gainst the various quotas.
(Short Tons-96 Degrees Equivalent)

| Area | Quota | Quantity Charged Against Quota |  |  | Balance Remaining |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Sujar Polartzing ن9.8 Degrees and Above | Sugar <br> Polarizing Less Than 99.8 Degrees | $\begin{gathered} \text { Total } \\ \text { Chatges } \end{gathered}$ |  |
| Cuba | 375,000 | 356,599 | 17,496 | 374,095 | 905 |
| Puerto Rico.- |  | 163,904 | 11,072 | 174,976 |  |
| Hawall | 29,616 80,214 | 7,415 55,995 | 1,325 | 7,415 57,320 | 22,201 22,894 |

a Onder the Sugar Act of 1937, as amended on Oct. 15, 1940, the direct-oonsumption quota for Puerto Rico this year is not to be less than the quantity of such
sugar actually brought into the Continental United States, for consumption therein, sugar actually brought into the Continental United States, for consumption therein,
up to and incuding Oct. 15, 1940. Based on preliminary data this figure is 174,976 hort tons, raw value.

QUOTAS FOR FULL-DUTY COUNTRIES


1940 Mainland Sugarcane Production Reported Within 505,000-Ton Limit
The Sugar Division of the Agricultural Adjustment Administation announced on Nov. 1 that sugar production from 1940 crop in the mainland cane area will not excees 505,000 short tons, raw value. This determination has been made in accordance with an amendment to the Sugar Act of 1937, approved Oct. 10, 1940, which provides that Louisiana and Florida growers with acreage in excess of their 1940 allotments can qualify for Federal sugar payments on the 1940 crop if it is first determined that production in that area will not exceed 505,000 short tons. The Division's announcement further stated:
The amendment provides that a grower may harvest without any deduction from his payment up to $110 \%$ of his acreage allotments or his allotment plus 25 acres, whichever is larger, providing the acreage was planted prior to Jan. 1, 1940. However, no payments will be made on excess acreage will be made if ance limits, and deductions from payments otherwise cee will be $\$ 10$ for each acre, up to 500 acres, in excess of a grower's tolerance and $\$ 20$ for each acre above 500 .
The figure of 505,000 tons represents the quantity of sugar estimated early this year by the Department as necessary to enable the area to meet its 1940 quota and provide normal reserves.
Cuban Raw Sugar for Further Processing to Require Certification Starting Nov. 12
The Sugar Division of the Agricultural Adjustment Administration on Nov. 9 announced that beginning Nov. 12 Cuban raw sugar entering the United States for further processing will require prior certification that such sugar is within the 1940 Cuban sugar quota of $1,749,796$ short tons, raw value. This is in accord with the procedure of previous years. The AAA announcement further said:
Requests made to the Sugar Division for certification should state the name of the steamer, date of arrival, approximate number of pounds of sugar, type or kind of eugar, and approximate polarization of such sugar. It was also announced that the 1940 Cuban direct consumption quota, which is that portion of the total Cuban sugar quota which may be entered for use without further processing, was exhausted Nov. 8, 1940. The Sugar Act of 1937 limits the amount of sugar which may be imported for direct consumption from Cuba in any calendar year to 375,000 short tens, raw value.

## Javan Sugar Exports in August Decreased 41.9\% from

 Year AgoExports of sugar from Java during the month of August, 1940, amounted to 64,895 long tons, according to B. W. Dyer \& Co., New York, sugar economists and brokers. This is a decrease of 46,879 tons, or $41.9 \%$, from August, 1939. During the first five months of the present crop year (running from April, 1940, to March, 1941) exports were 423,206 tons, as compared with 548,984 tons in the previous year, a decrease of 127,778 tons, or $22.9 \%$. The firm's announcement went on to say:
According to advices received by the Dyer firm, the latest estimate of the 1940 crop is $1,554,342$ tons. Production during the first five months of the present crop year was $1,265,694$ tons.
On Sept. 1, 1940, sugar stocks in Java were estimated at 939,562 long tons, as compared to 720,587 tons on the same date last year, an increase of 218,975 tons, or $30.4 \%$.
Lard-On the 9th inst. futures closed unchanged to 2 points' advance compared with previous finals. The market opened 2 points net higher. Trading was very light, with fluctuations narrow. The hog market on the close was quiet but steady. No early sales were reported at Chicago. Receipts for the Western run totaled 21,000 head, compared with 5,800 head for the same day a year ago. On the 12 th inst. futures closed 2 points off to 2 points net higher. The market held fairly steady today, though fluctuations were narrow. The foreign demand for United States lard remains extremely slow. Heavy hog marketings were reported at Chicago and other packing centers today. Receipts for the Western run totaled 101,400 head, compared with 85,700 head for the same day last year. Chicago hog prices were 10 c . lower, with sales ranging from $\$ 6$ to $\$ 6.35$. On the 13 th inst. futures closed 5 to 12 points net higher. Lard futures held steady throughout most of the session, but near the end firmed up under scattered new buying encouraged by the firmer tones of other commodity markets. Western hog receipts were very heavy and totaled 102,200 head, compared with 66,200 head for the same day last year. Hog prices at Chicago were 5 to 10c. lower, with sales ranging from $\$ 6$ to $\$ 6.25$.
On the 14th inst. futures closed unchanged to 2 points higher. Trading was light and the market narrow, though a steady undertone prevailed during most of the session. Marketings of hogs at the principal packing centers in the West were again very heavy today and totaled 111,700 head compared to 74,300 head for the same day last year. Hog prices at Chicago were mostly 10 to 15 c . lower for the day. Sales at Chicago ranged from $\$ 5.85$ to $\$ 6.15$. Today futures closed 2 to 5 points net lower. This market ruled heavy during most of the session, though fluctuations were narrow.


Pork-(Export), mess, $\$ 24.75$ (8-10 pieces to barrel); family ( $50-60$ pieces to barrel), $\$ 16.75$ ( 200 pound barrel).
Beef: (export), steady. Family (export), $\$ 24.25$ per barre
(200 pound barrel). Cut Meats: Pickled Hams: Picnic, loose, c.a.f. -4 to 6 lbs., $103 / 4$ c.; 6 to 8 lbs., $101 / 2 \mathrm{c}$.; 8 to 10 lbs., $101 / 2 \mathrm{c}$. Skinned, loose, c.a.f. -14 to $16 \mathrm{lbs} ., 151 / 2 \mathrm{c}$; 18 to 20 lbs., $151 / 4 \mathrm{c}$. Bellies: Clear, Dry Salted, Boxed, N. Y. -16 to 18 lbs. , not quoted. 18 to $20 \mathrm{lbs} ., 111 / 8 \mathrm{c} . ; 20$ to 25 lbs., $111 / 8 \mathrm{c} . ; 25$ to 30 lbs., $111 / 8 \mathrm{c}$. Bellies: Clear, f.o.b. New York -6 to 8 lbs., $125 / 8 \mathrm{c}$.; 8 to 10 lbs., $121 / 2 \mathrm{c}$.; 12 to 14 lbs., 12 $1 / 2$ c. Butter: Firsts to Higher than Extra and Promium Marks: 29 to $331 / 4 \mathrm{c}$. Cheese: State, Held '39, 24 to 25c. Eggs: Mixed Colors: Checks to Special Packs: 18 to 30 c .

Oils-Linseed oil prices continued strong at a basis of 8.1c. inside for tank cars. Quotations: Chinawood: tanks, spot$253 / 4 \mathrm{c}$. bid; drums-263/4 bid. Coconut: crude, tanks-. $027 / 8$ bid; Pacific Coast-. 025 bid. Corn: crude: West, tanks, nearby- $.053 / 8$ to $.051 / 2$ nominal. Olive: denatured: drums, spot- $\$ 2.40$ to $\$ 2.45$ nominal. Soy bean: tanks, West-.043/8 o $041 / 2$; New York, 1. c. 1., raw-. 063 bid. Edible: coconut: 76 degrees-. 08 bid. Lard: ex. winter-prime, $73 / 4$ offer; strained $-71 / 2$ offer. Cod: crude-50c. offer. Rosins: $\$ 2.48$ to $\$ 3.40$. Turpentine: 45 to 47 .
Cottonseed Oil sales, yesterday, including switches, 218 contracts. Crude, S. E., val. 47/8. Prices closed as follows:


Rubber- On the 9 th inst. futures closed 13 to 23 points net higher for the old contract and 10 to 23 points net higher on the new standard contract. Buying came principally from dealers and commission house sources. Some of this purchasing, traders say, was short covering against further possible advances in rubber futures. Sales totaled 640 tons in the old contract, and 70 tons in the new standard contract. The outside market was more active than usual for a Saturday session. Although business in general was small, one importer reported a sale of spot rubber at $211 / 4 \mathrm{c}$. Importers and dealers quoted spot No. 1-X ribbed smoked sheets, in cases at $211 / 8 \mathrm{c}$. per pound. Local closing: Old contract: Dec., 20.80; Jan., 20.58; Mar., 20.45; May, 20.33. New contract: Nov., 20.90; Jan., 20.63; Mar., 20.50; May, 20.38; July, 20.10; Sept., 20.05. On the 12th inst. futures closed 2 points up to 3 points off, with sales totaling 42 lots, all in the No. 1 standard contract. There were four contracts traded in the new standard contract, July delivery, which latter closed 5 points off from previous close. The rubber futures market was quiet, but had a steady undertone. Dealers were reported as trading on both sides of the market. During early afternoon prices were 1 point higher to 3 points lower, with sales totaling 29 lots up to that time. The London market was firm, closing 3-16 to 1/4d. higher. A cable reported that beginning Nov. 18 the London market will close at $3: 30 \mathrm{p}$. m., British daylight time, while during Dec. the market will close at $3 \mathrm{p} . \mathrm{m}$. Local closing: No. 1 standard: Dec., 20.82; Mar., 20.45; May, 20.30. On the 13th inst. futures closed 22 to 26 points net higher for the No. 1 standard contract, with sales of 158 lots. The new standard contract closed 23 to 30 points net higher, with sales totaling 29 lots. Japanese activities in the Far East revived nervousness over the future supply of rubber, with the result that the rubber contract market rallied strongly in active trading. Prices this afternoon were 15 to 32 points net higher, with Dec. selling at 21.10 c . a pound or within a few points of the high of the year. Sales to that time totaled 130 lots, of which 107 were in the old contract. Certificated stocks decreased 10 tons to 1,630 tons. The decline in rubber imports during Oct. may have been a market factor. The London market closed unchanged to $1-16 \mathrm{~d}$. lower. The London market closed unchanged to 1-12d. higher. Local closing: No. 1 standard: Dec., 21.04; Mar., 20.65; May, 20.56. New standard: Dec., 21.10; July, 20.35; Sept., 20.20.
On the 14 th inst. fututes closed 1 point up to 3 points off for the No. 1 Standard contracts, with sales totaling 56 lots. The July contracts were traded in the new standard, which closed unchanged compared with previous final. Trading in rubber futures was light, but the market had a firm tone. Bv early afternoon on gains of 3 to 12 points December was selling at 21.12 c . Up to that time sales were only 24 lots. Both London and Singapore remained quiet, unchanged to $1-16 \mathrm{~d}$ higher. Traders here were disappointed because Singapore made no better response to strength in New York. Spot rubber in New York remained tight. Local closing: No. 1 Standard: Dec. 21.05; March 20.65; May 20.53. Today futures closed 7 to 13 points net lower, with sales totaling 101 lots. The rubber futures market made no response to news of near record consumption of the commodity during October, probably because the marthe commodity during October, probably because the mar-
ket already has advanced nearly 1c. a pound in the last ket already has advanced nearly 1c. a pound in the last hands of dealers who seemed to be executing switches. In early afternoon December was selling at 20.99 c ., off 6 points. Liquidation was reported. Sales to that time totaled 79 lots, of which 77 were in the old contract. The London market closed unchanged to $1-16 \mathrm{~d}$ lower. Singapore was $1-16 \mathrm{~d}$ to closed unchanged lower. Local closing: Dec. 20.98; March 20.57; May $1-32 \mathrm{~d}$
20.40.

Hides-On the 9 th inst. futures closed 35 to 20 points net higher. Influenced by a stronger securities market, hide futures were strong during most of the session. Commis-
sion house buying and dealer covering brought out some stop order purchasing, advancing the market at one time during the two-hour session to 55 points net higher. Selling pressure was light but profit-taking put quotations below the highs of the day. Ever since the news of possible inflation in this country was announced on Wednesday, activity in hide futures has been rather heavy. Transactions totaled 145 lots, equal to $5,800,000$ pounds. Local closing: Dec., 13.20; Mar., 13.05 ; June, 12.75; Sept., 12.70 . On the 12th inst. futures closed 5 points off to 10 points up compared with previous finals. Sales totaled 160 lots. Raw hide futures opened 14 to 15 points' decline. Slight advances were registered following the opening. Later on, however, the market declined once more and by $12: 30 \mathrm{p} . \mathrm{m}$. losses of about 12 points were in evidence due to liquidation and profit-taking. Transactions totaled 101 lots. Certificated stocks decreased by 1,553 hides to a total of 455,641 hides. Local closing: Dec., 13.15; Mar., 13.05; June, 12.80; Sept., 12.80. On the 13 th inst. futures closed 13 to 17 points net lower. Transactions totaled 125 lots. The opening range was 12 to 13 points off compared with previous finals. The market continued to decline throughout the morning, and at one time losses of as much as 29 points were shown. By 12:30 p. m., however, slight advances from the low of the morning were registered and values were about 23 points lower. The decline was due to liquidation in a nervous market. Transactions totaled 92 lots. Local closing: Dec., 13.02; Mar., 12.90; June, 12.67; Sept., 12.63.

On the 14th inst. futures closed 26 to 13 points net higher.
Transactions totaled 255 lots. The opening range was 5 13 points higher. The market registered sharp advances following the opening and bv $12.30 \mathrm{p} . \mathrm{m}$. gains of 30 to 38 points were in evidence. Transactions totaled 160 lots to early afternoon. Commission house buying and covering were the chief factors in the advance. Chicago reported sales of spot branded cowhides at $131 / \mathrm{c}$ a pound an ad vance of $1 / 2$ c. Local closing: Dec., 13.28 ; Mar., 13.10; June, 12.88; Sept., 12.76. Today futures closed 13 to 20 points net lower. Transactions totaled 164 lots. Raw hide futures opened 1 to 4 points net higher. Prices declined following the opening and losses of as much as 12 points were registered. Subsequently the market advanced slightly and at $12.30 \mathrm{p} . \mathrm{m}$. values were about 7 points below the previous close Some December liquidation was reported Certificated stocks of hides in warehouses licensed by the exchenge decreased bv 7,657 hides to 447,984 hides. In the domestic spot market sales totaled about 40,000 hides including light native cows, October take-off, at 14c. Heavy native steers, October take-off at 14c. and Butt Branded steers, October take-off at 14e. Local closing: Dec., 13.15; Mar., 12.90; June, 12.70; Sept., 12.60.

Ocean Freights-A very firm undertone continues to feature the ocean charter market. The volume of trade recently has been quite heavy and freight rates in many branches of the market made new highs. Charters included: Time: A steamer, trip down, delivery Hatteras, redelivery Venezuela Nov $\$ 4.50$ per ton owners paying war risk A stenezuer a, No to $\$ 4.00$ paths West Indies trade, Nov. $\$ 3.75$ steamer, two to three months West Indies trade, Nov., $\$ 3.75$ per ton; owner paying war risk. Round trip, West Indies trade, prompt, $\$ 3.40 \mathrm{per}$ ton (war risk owners account). Round trip, Canadian-West Indies trade, Nov.; $\$ 4.25$ per ton (war risk owners account). Trip down, Canada to North of Hatteras, Nov., $\$ 5$ per ton (owner paying war risk insurance). Round trip, West Indies trade, Nov., $\$ 3.75$ per ton. Trip up, delivery New York, redelivery Newfoundland Trip up, prompt, p. t. Time charter: West Indies trade, $\$ 3.22-\$ 3.75$, nominal. North of Hatteras-South African trade, $\$ 4$ per ton. North of Hatteras-South American trade, $\$ 4 . \quad \$ 4.50$
asked. Net form: North Atlantic to Ireland, Nov.-Dec., 37c. per cubic foot.

Coal-According to figures furnished by the Association of American Railroads, the shipments of anthracite into eastern New York and New England for the week ended Oct. 26 have amounted to 2,068 cars, as compared with 2,428 cars during the same week in 1939, showing a decrease of 360 cars or approximately 18,000 tons. Shipments of anthracite for the current calendar year up to and including the week ended Oct. 26 have amounted to 74,821 cars, as mompared with 75,482 cars during the same period in 1939 , ompared with 7,482 cars to 33,050 tons Shipments of howing a decrease of close to 33,050 tons. shipments of oct. 26 have amounted to 1,727 cars, as compared with Oct. 26 have amounted to 1,727 cars, as compared with
2,340 cars during the same period in 1939, indicating an increase estimated at 285,250 tons.
Wool Tops-On the 9th inst. futures closed 2 to 8 points net higher. The market was fairly active for the Saturday short session. The opening showed a gain of 1 point, which was later increased to 3 to 8 points net gain, at about which levels the market closed. Transactions totaled 68 lots or 340,000 pounds, against 840,000 officially reported for the full trading session Friday. Buying of spot wools diminished considerably, but wools continued to move freely from the West and from dealers' warehouses to mills. Local closing for Saturday: Dec. 113.5; Mar., 105.3; May, 102.8; July, 1002 . On the 12 th inst futures closed 5 points up to un100.2. On ed top futures market tod was slow, with total transactions on the New Yark excheng to noon estimated in the trade on the New York exchange to noon estimated in approximately 150,000 pounds of tops. Interest was
confined to only 3 of the usually active deliveries. The market opened easier, but strengthened slightly in subsequent trading. At the low point of the morning prices were 3 points below to 5 points above Saturday's closing levels, while at the high point, which was reached at midday, they recorded a decline of 2 points to an advance of 5 points over the last quotations of the previous trading day. Local closing: Dec., 114.0; Mar., 105.8; May, 102.8. On the 13th inst. futures closed 10 to 11 points net higher. After a steady opening, wool tops futures moved upward in later dealings on the strength of a fairly active demand for contracts by spot houses. The trade interests supplied contracts on a scale-up basis. Total sales on the Exchange to midday were estimated in the trade at about 325,000 pounds of tops. In all of yesterday's session only 270,000 pounds changed hands. During the early trading active months registered no change to a gain of 2 points over the closing levels of the preceding day, while at the best levels, which were recorded around noon, prices were 7 to 10 points'above yesterday's last quotations. Activity was most pronounced in the May option. Local closing: Dec., 115.0; Mar., 106.9; May, 103.9.
On the 14 th inst. futures closed 13 to 8 points net higher. Wool top futures continued to gain ground today under fairly heavy spot house and trade demand. Total transactions on the New York Exchange to noon were estimated in the trade at approximately 425,000 pounds of tops. No sales were recorded on the opening, but shortly after prices were 2 to 4 points above yesterday's closing levels. Around midday active options registered gains of 7 to 10 points over the last quotations of the preceding day. Local closing: Dec., 116.3; Mar., 107.7; May, 104.8. Today futures closed 3 to 9 points net higher. Wool top futures continued to strengthen today under active buying by the trade and spot and commission houses. Profit-taking and liquidation on a scale up basis supplied the contracts. Total sales on the New York Exchange to midday were estimated in the trade at about 750,000 pounds of tops. In all of yesterday's session 730,000 pounds changed hands, while on Wednesday the turnover was 630,000 pounds. The volume of trading was slow on the opening, but increased appreciably in later dealings. At the low point of the morning prices showed advances of 1 to 3 points over the closing levels of the previous day, while at the highs they were 4 to 11 points above yesterday's finals. Although interest was shown in four of the usually active positions, activity was centered mainly in the Mar. and May deliveries. Local closing: Dec., 116.6; Mar., 108.6; May, 105.4; July, 102.3.
Silk-On the 12th inst. futures closed unchanged to 2 c . lower. Trading was light, with the feature an issuance of 33 November transferable notices which brought the total to 72 notices so far this month. Futures at Yokohama were 1 yen lower to 2 yen higher, while at Kobe were unchanged to 7 yen better. Grade D remained the same at 1,370 yen in Yokohama and advanced 5 yen at Kobe to 1,375 yen. Spot sales in both primary centers amounted to 1,820 bales, while futures transactions totaled only 1,000 bales. Local closing: Nov., 2.56; Dec., 2.57; Jan., 2.58; March, 2.58; May, 2.58; June, 2.58. On the 13th inst. futures closed unchanged to 1c. net higher. Transactions totaled 30 lots, all in the No. 1 Contracts. Raw silk futures were firm during most of the session, and continued so up to the close. with the range unchanged to 1c. higher. Uncertainty over the Japanese political situation was a factor. In the spot market crack double extra silk was $1 / 2$ c. lower at $\$ 2.591 / 2$ a pound. The Yokohama Bourse closed 3 to 8 yen lower. Grade D silk in the spot market remained unchanged at 1,370 yen a bale. Local closing: No. 1 Contracts: Jan., 2.58; March, 2.581/2; May, 2.59; June, 2.59 .

On the 14th inst. futures closed $11 / 2$ to 2 c . net higher. Sales totaled 19 lots, all in the No. 1 contract. Uncertainties over the Far Eastern situation caused silk traders to hesitate. Sales to earlv afternoon totaled only three lots. January silk was $11 / 2$ c. higher at $\$ 2.591 / 2$. Heaviness in the Japanese markets deterred traders here from buying, but at the same time they hesitated to sell. Sixty bales were tendered on contract-making 780 bales so far this month. In the uptown spot market crack double-extra silk declined 1c. to $\$ 2.581 / 2$ a pound. The Yokohama Bourse closed 2 to 9 yen lower. In the spot market Grade "D" silk lost 10 yen at 1,360 yen a bale. Local closing: No. 1 contracts: Dec., $2.581 / 2$ Jan., 2.60; Feb., 2.60; Mar., 2.60. Todav futures closed $11 / 2 \mathrm{c}$. off to $1 / 2 \mathrm{c}$. net higher for the No. 1 contract, with sales totaling 28 lots. Silk futures were steady at moderate declines. During early afternoon the market was 1 to $11 / 2$ e. lower on a turnover of 21 lots. Most traders were in a waiting mood, pending developments. The price of crack double extra silk in the uptown spot market was unchanged at $\$ 2.581 / 2$ a pound. In Yokohama Bourse prices were 2 yen lower to 3 yen higher. The price of Grade " $D$ " silk in the spot market was unchanged at 1,360 yen a bale. Local closing: No. 1 contracts: Dec., 2.57; Jan., 2.59; Mar., 2.59;
May, 2.59 $1 / 2$; June, 2.60.

## COTTON

Friday Night, Nov. 15, 1940.
The Movement of the Crop, as indicated by our tele grams from the South tonight, is given below. For the week ending this evening the total receipts have reached 105,452 bales, against 126,753 bales last week and 120,952 bales the
previous week, making the total receipts since Aug. 1, 1940 $1,739,474$ bales, against $3,361,995$ bales for the same period of 1939, showing a decrease since Aug. 1, 1940, of 1,622,521 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 4,409 | 10,190 | 6,040 | 1,919 | 3,062 | 4.467 | 30,087 |
| Houston ----- | 5,452 | 5,063 | 12,426 | 3.702 | 2.764 | 13.267 | 42,674 |
| Corpus Christi-- |  |  | 201 | 746 |  | 108 | 947 108 |
| New Orleans...- | 2.693 | 3.440 | 4.935 | 1,630 | 3,125 | 3,911 | 19.734 |
| Mobile-7---.-- | 47 | 6 | 79 | 11 | 82 | 126 | 337 |
| Charleston |  |  |  | 11 | 1 | 33 690 | 105 |
| Lake Charles |  |  |  |  |  | 9,458 | 9,458 |
| Wilmington |  |  |  |  |  | 1,100 | 1.100 |
| Norfolk | 83 |  | 129 |  |  |  | 212 |
| Totals this week_ | 12,727 | 18,699 | 23,817 | 8.015 | . $n 34$ | , |  |

The following table shows the week's total receipts, the total since Aug. 1, 1940, and the stocks tonight, compared with last year:

| $\begin{gathered} \text { Receipts to } \\ \text { Nov: } 15 \end{gathered}$ | 1940 |  | 1939 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\left\|\begin{array}{c} \text { Since Aug } \\ 1,1940 \end{array}\right\|$ | This Week | $\left\|\begin{array}{c} \text { Since Aug } \\ 1,1939 \end{array}\right\|$ | 1940 | 1939 |
| Galveston | 30,087 | 299,774 | 57.449 | 875,122 | 887.434 | 797,587 |
| Brownsvil Houston | $42, \overline{67} \overline{4}$ | 15,596 751,550 | 63.938 | 40,106 1.123 .934 | 887.760 | 88.587 |
| Corpus Chri | $\begin{array}{r}42,647 \\ \hline 94\end{array}$ | 141,836 | $\begin{array}{r}63.938 \\ \hline 68\end{array}$ | 1,123,934 | 966.264 | 56 |
| Beaumont | 108 | 5,198 |  | 35,572 | 101,970 | 57.850 64.374 |
| New Orlean | 19,734 | 441,969 | 68.713 | 931,149 | 527,293 | 685,418 |
| Gulfport |  | 5,867 |  |  | 56,960 | 68,334 |
| Mobile | 337 | 20,718 | 7.482 | 45.817 | 49.204 | 46,495 |
| Jacksonville |  | 54 | 36 | 14,269 | 1,982 |  |
| Savannah. | 105 | 9.021 | 1,519 | 26,765 | 118.946 | 141,616 |
| Charleston | 999 | 14,144 | 1,129 |  | 35.757 | 148,408 |
| Wilmington | 9,458 1,100 | 19,431 4,200 | 399 169 | 43,895 4,081 | 20,768 10,570 | 18,273 |
| Norfolk | , 212 | 9,416 | 263 | 9,794 | 31,760 | 9,122 |
| New York |  |  |  |  | 1,599 | 28,108 -100 |
| Boston- |  |  | 9 |  | 854 | 1,350 |
| Bail |  |  | 789 | 6,464 |  | 1,150 |
| Totals .- | 5.452 | 1,739,474 | 202,576 | 3,361,995 | 892,433 | 39,488 |

## Total

 ock 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 | 1939 | 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston.-.- | 30,087 | 57,449 | 37,535 | 56,723 | 98,607 | 67,826 |
| Houston----- | 42,674 | 63,938 68.713 | 47,579 | 41,823 | 65,703 | 89,020 |
| Mobile | $\begin{array}{r}19,734 \\ \hline 37\end{array}$ | 68,743 | 34,133 1.143 | 79,102 | 66.297. | 70.982 |
| Savannah. | 105 | 1,519 | 1,646 | 1,621 | 1,167 | 12,407 |
| Charleston | 690 | 1.129 | 225 | 3,780 | 4,094 | 8,318 |
| Wilmington | 1,100 | 169 | 204 | 85 | 1,262 | 1,105 |
| Norfolk-- | 10.512 | ${ }^{263}$ | , 845 | 3,703 | 1.739 | 1,248 |
| All others | 10.513 | 1.914 | 3,547 | 2,290 | 4,307 | 13,538 |
| Total this wk. | 105,452 | 202,576 | 125.857 | 195,034 | 251,440 | 271,993 |

Since Aug. 1 $\qquad$
The exports for the week ending this evening reach a total of 17,540 bales, of which 16,940 were to Great Britain and 600 to China. In the corresponding week last year total exports were 77,636 bales. For the season to date aggregate exports have been 397,171 bales, against $1,993,318$ bales in the same period of the previous season. Below are the exports for the week:

| Week Ended Nov, 15, 1940 Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Italy | Japan | China | Other | Total |
| New Orleans. . Los Angeles.. | (r $\begin{array}{r}16,940 \\ \hline \cdots .\end{array}$ |  | ---- |  | 600 |  |  | 16,940 600 |
| Total. | 16,940 |  |  |  | 600 |  |  | 17,540 |
| Total 1939-... | $\begin{array}{r} 300 \\ 36,110 \\ \hline \end{array}$ | $\begin{aligned} & 16,967 \\ & 12,417 \\ & \hline \end{aligned}$ | 13,744 | $\left\lvert\, \begin{array}{\|c\|} \hline 41,585 \\ 11 \end{array}\right.$ | $\begin{array}{r\|r\|r} 5 & 34,571 \\ 4 & 32,568 \\ \hline \end{array}$ | $\begin{aligned} & 9,861 \\ & \mathbf{2}, 189 \end{aligned}$ | $\begin{array}{r} 10,952 \\ 29,685 \\ \hline \end{array}$ | $\begin{array}{r} 77,636 \\ 138.297 \\ \hline \end{array}$ |
| Ftom <br> Aug. 1, 1940 to <br> Nov. 15, 1940 <br> Exports from- | Exported to- |  |  |  |  |  |  |  |
|  | Great Britain | France | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Italy | Japan | China | Other | Total |
| Galveston..-- | $\begin{array}{r} 5,369 \\ 100,446 \\ 23,225 \end{array}$ | ---- |  | ------ | $\begin{aligned} & 1,617 \\ & 4,884 \\ & 1,880 \\ & 1,439 \end{aligned}$ | $-\overline{268}$ | $\left.\begin{array}{r} 6,366 \\ 64,139 \\ 600 \end{array}\right]$ | $\begin{array}{r} 13,352 \\ 169,737 \end{array}$ |
| Houston---- |  |  |  |  |  |  |  |  |
| New Orleans- | $\begin{array}{r} 23,225 \\ 108,632 \end{array}$ |  |  | ------ |  |  | 20,997 | 131,068 |
| Mobile --..-- |  | --- | ------ |  |  | ----- |  |  |
| Norfolk--.-- | 1,004 214 |  | -......- | ---- | 1,439 | -74 | 1.852 | 28,111 1,004 28 |
| Los Angeles-- | 6001,351 |  |  |  | $\begin{array}{r} 18.113 \\ 2,136 \end{array}$ |  |  | 2,066 22,077 |
| San Francisco |  |  |  |  |  |  | 764 | 22,077 4,251 |
| Total | 268,952 | --- | ----- | --- | 29,869 | 342 | 98,008 | 397,171 |
| Total 1939 | $\begin{array}{ll} 673,938 \\ 190,458 \\ 236,350,690 \end{array}$ |  | $\begin{array}{r\|r\|} 41,986 & 148,262 \\ 229,378 & 120,517 \\ \hline \end{array}$ |  | $\begin{aligned} & 264,156 \\ & 311,004 \end{aligned}$ | $\begin{array}{r} 101,102 \\ 7,682 \\ \hline \end{array}$ | $\begin{array}{ll} 482,564 \\ 254,688 \end{array}$ | $\begin{aligned} & 1993,318 \\ & 1350,426 \end{aligned}$ |
| Total 1938...- |  |  |  |  |  |  |  |  |  |  |

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Nor. 15 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain | France | Germany | $\left\lvert\, \begin{gathered} \text { Other } \\ \text { Foreign } \end{gathered}\right.$ | Coast- | Total |  |
| Galveston.-... <br> Houston |  |  |  |  | 2,000 |  |  |
| New Orleans.-- | $1, \overline{0} 0 \overline{0}$ |  |  | 8.207 |  | 8,358 | 6 |
| Savannah |  |  |  |  | 1,000 | 2,064 | 9 |
| Charleston |  |  |  |  | -- |  | 118,946 |
| Mobile <br> Norfolk |  |  |  |  | ---- |  | 35,757 49,24 |
| Other ports.--- |  |  |  |  |  |  | 31,760 275,775 |
| Total 1940.- | 1,000 |  |  |  |  |  |  |
| Total 1939-- | 80,397 | 21, $\overline{5} 90$ |  | 38,229 | 5,773 | 12.422 | 2,880,011 |
| Total 1938-- | 11,643 | 10,966 | $3,82 \overline{3}$ | 40,050 | 8,287 | 74,769 | 2,693,499 |

Speculation in cotton for future delivery during the past week was more active, with the market displaying a distinctly stronger tone. A record consumption for October, smaller mill stocks than last year, and lack of important hedge selling influenced mills and consumers to reenter the cotton market. Revival of inflation talk also had its effect.
On the 9 th inst. prices closed 5 to 8 points net higher. Speculative enthusiasm continued to dominate sentiment in the cotton futures market today, and with prices generally tending higher, cotton proved no exception although buyers were called upon to absorb a relatively large volume of Southern selling. New high prices for the movement were again touched, with deliveries from May forward going to new highs for the season. At the highs for the day quotations showed advances of 10 to 11 points, but with Dec. and Mar. contracts touching 9.95c., Southern sources again sold heavily. The close approach to the 10c. level and the fact that cotton futures prices were regarded as having touched a basis at which it would be profitable to tender actual cotton to settle contracts, were said to be influencing some of the selling. Mills have not been correspondingly active buyers of spot cotton in the South, partly because their warehouses are said to be filled. During the last week spot cotton sales at the 10 designated spot markets amounted to 209,405 bales against 236,451 bales in the previous week, and a peak for the season of 315,190 bales in the week ended Oct. 11. On the 12th inst. prices closed 3 to 5 points net lower. Less enthusiasm for inflation talk and curtailed demand for actual cotton in the South resulted today in a slight decline in cotton and final prices were 3 to 5 points net lower. The opening range was 1 to 2 points higher. Leading spot houses were sellers on the slight advance, but also bought when the market eased, principally in Dec. and Mar. Bombay brokers bought fair quantities of July and some Oct. The market slowly lost ground, but the pace of trading slowed as the market eased. Elections and the issuance of the Government crop report last week caused mills to slow up buying, and as a matter of fact, some mill warehouses are filled to the brim with cotton now, and lack of space prevents further commitments. Private estimates indicate that consumption for Oct. by domestic mills may reach a new high record. Estimates range from 750,000 to 770,000 bales. Uncertainty also gripped traders over the farm program for next year. Some Washington reports indicated the possibility that the Administration might raise cotton loans from around 10 c . to 15 or 16 c . and eliminate the farm parity payments. On the 13th inst. prices closed 1 point up to 1 point off com pared with previous finals. A well balanced market was witnessed in cotton futures today. Mill price-fixing was light but sufficient to absorb moderate hedge sales. The opening was quiet and prices were easier, the market slipping off 2 to 3 points in the early trading, chiefly because of persistent selling by spot houses which converged on Dec. A certain amount of hedge selling was done and quiet liquidation of Dec, contracts was believed to be in progress. Business continued small throughout the forenoon. Bombay was a buyer of distant months, that support being one of the features of the trading. Hedge selling was in smaller volume than usual and was restricted mainly to the Dec. and Mar. position. There also appeared to be scale-up selling orders in Mar. slightly above the market. Slackening of hedge selling was linked with reports showing that sales in the Southern spot markets were falling off.
On the 14th inst. futures closed 9 to 11 points net higher. News of heavy consumption of cotton stimulated buying of contracts, with the result that active months registered gains of 7 to 10 points in spirited trading. Trading was fairly active on the opening, which was unchanged to 4 points net higher. Spot houses were buyers of nearby positions and there also was trade support in them. Brokers representing Bombay interests continued to buy distant positions. The crop is reported as virtually picked in the southern areas of the belt, but in the northern districts late cotton had been developing before the cold blast struck it. That late cotton presumably has been killed. Cotton ripe in the boll is undamaged unless it be by rains. Freezing weather merely causes the bolls to burst, it is said. October consumption figures were released by the Bureau of the Census today. They proved higher than expected, with a total of 770,702 bales. The New York Cotton Exchange had calculated that consumption might have reached 750,000 bales last month.
Today prices closed 12 to 19 points net higher. Buying to fix prices in the absence of selling pressure forced prices of cotton futures up to the best levels of the season and highest since last May. The market crossed old highwater mark on the opening, which was up 4 to 5 points over last night's finals. Trading was active. It included further trade demand, buying for Bombay account, and Wall Street support. Persistent Southern selling was readily absorbed. Strong overseas markets were a sentimental help to the bull side. Spot houses were on both sides of the market. Selling of December was believed to have been liquidation, but was easily taken up, as the situation appears to be rather tight. Contracts evidently were not plentiful today. The ris in the market continued throughout the forenoon. Around midday a flurry of buying caused a sharp further advance in prices.

The official quotation for middling upland cotton in the New York market each day for the past week has been:


Premiums and Discounts for Grade and Staple-The following table gives premiums and discounts for grade and staple in relation to the grade, Basis Middling 15-16 inch, established for deliveries on contract on Nov 20. Premiums and discounts for grades and staples are the average quotations of 10 markets, designated by the Secretary of Agriculture and saple 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 Now. 13.

|  | Inch | ${ }_{\text {Inch }}^{\text {29-32 }}$ | ${ }_{\substack{15-16 \\ \text { Inch }}}$ | ( ${ }_{\text {lnch }}^{31-32}$ | $\begin{aligned} & 1 \text { Inch } \\ & \text { and } U p \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Whtu- |  |  |  |  |  |
|  |  | . 44.0 on | . 56 on 0 on |  | . 69 on ${ }^{\text {on }}$ |
| Good Mlddling ..... | . 22 on | . 32 on | . 40 on | . 50 on | . 57 on |
| Striot Middiling | :08 on | . 18 on | -30 on | . 36 on | . 44.0 on. |
| Strict Low Mildaling----------- | . 71 off | . 61 oft | . 510 ott | . 46 oft | . 39 oft |
| Low Middiling--- | 1.35 ofl | 1.27 oft | 1.19 oft | 1.15 oft | 1.11 oft |
| Good Middling. | . 22 on |  |  |  |  |
| Strict Mlddiling. | . | . 18 on | . 30 | 36 | . 44 on |
| Midalling. | . 212 ott | . 11.10 | ${ }_{51}$ Even | . 468 on | ${ }_{3}^{14}$ on on |
| Striot Low Midading | 1.35 off | 1.27 off | 1.19 | 1.15 oft | 1.11 ott |
|  |  |  |  |  |  |
| Striet Middlin | . 29 oft | . 19 orf | . 09 oft | . 02 off | . 050 on |
| Middlling. | 81 oft | . 71 oft | . 61 oft | . 56 ott | . 50 oft | cuiture establishes a type for such grade.

Market and Sales at New York
The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader we also show how the market for spot and futures closed on the same days:

|  | Spot MarketClosed | Futures Market Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contract | Total |
| Saturday --- | No | Ste | 600 |  | 600 |
| Tuesday-:-: | Nominal | Steady-..--- |  | --\% | --. |
| Thursday ${ }^{\text {Wed }}$ | Nominal | Steady--.---- | 600 |  | 6600 |
| Friday---- | Nominal | Very steady | 400 |  | 400 |
| Total week. |  |  | 1,600 | ---- | 1,600 |
| Since Aug. 1 |  |  | 29,768 | 4,700 | 34.468 |

Futures - The highest, lowest and closing prices at New York for the past week have been as follows:


Nominal.
Range for future prices at New York for the week ended Nov. 15, 1940, and since trading began on each option:

| Option for- | Range for | or Week | Ranje Since Bepinning of Option |  |
| :---: | :---: | :---: | :---: | :---: |
| 1940- |  |  |  |  |
| Necember.-: | $11^{\text {Nov. }} 13$ | 10.08 ${ }^{\text {a }}$ | 8.33 June ${ }^{-7} 19$ | 10.18 Apr. 1771940 |
| January | 9.77 Nov. 1 | 10.00 Nov. 25 | 8.26 June 61940 | 10.14 Apr. 171940 |
| Sebruary-... | 9.82 Nov. 13 | 10.10 Nov. 25 | $8.10 \mathrm{May}^{18} 1940$ |  |
| Aprill...--: | 9.79 Nov. 13 | $10.04 \mathrm{Nov}$. | $8.00{ }^{-170 y} 181940$ | 10.04 Nov. 251940 |
| June ${ }^{\text {July }}$-.-.---- | 9.64 Nov. 13 | $9.89 \mathrm{Nov}$. |  | 9.98 Nov. 25 1940 |
| August - |  |  |  | 9. $57 \%$ Nov. 251940 |
| Oct....-... | 9.24 Nov | 9.57 Nov. | 8.70 Oct. 181940 | 9.67 Nov. 26194 |

Volume of Sales for Future Delivery - The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the the New York for future delivery 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 | Not, 8 | Not. 9 | Now. 11 | Nov. 12 | Not. 13 | Nov. 14 | Open Contracts Nov. 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940- <br> December | 76,500 | 40,800 |  | 24,900 | 21,200 | 28,800 | 348,600 |
| 1941- <br> January................. |  |  | Closed | 1,700 |  | -300 | 10,900 |
| March | 84,600 | 40.300 |  | 57.000 | 49,700 | 47,900 | 342,100 |
| M8y | 26,100 | 13,200 22.600 |  | $\xrightarrow{11,600}$ | 16,300 16,900 | 14,200 | 317,200 295,000 |
| Octobe | 22,900 | 13,900 |  | 11,600 | 11,600 | 7,300 | 76,000 |
| Total all futures. .. | 251,400 | 130,800 |  | 136,400 | 115,700 | 121,100 | 1,389,800 |
| New Orieans | Nov. 6 | Nor. 7 | Nov. 11 | Noo. 8 | Nor. 9 | Nor. 12 | Open Contracts NOV. 12 |
| December | 6,050 | 18,350 | 7.150 | 5,700 |  | 4,150 | 56,400 |
| $\begin{gathered} \text { 1941- } \\ \text { January } \end{gathered}$ |  |  |  |  | Closed |  | 600 |
| March. | 6.800 | 9,100 | 7,200 | 4,000 |  | 4,500 | ${ }^{62,350}$ |
| May | 7,000 8,400 | 14,350 | ${ }_{7.650} \mathbf{5}$ | 4,400 5,800 |  | 4,100 7850 | 57,050 <br> 58.750 <br> 15 |
| July | 8,400 <br> 5,550 | 14,000 4,650 | 7,650 | 5,800 2,700 |  | 7,850 | 56,750 15,200 |
| Total all futures.. | 33.800 | 59.450 | 30.000 | $\frac{22.660}{}$ |  | 22,500 | 248,350 |

The Visible Supply of Cotton-Due to war conditions, cotton statistics are not permitted to be sent from abroad. We are therefore obliged to omit our usual table of the visible supply of cotton and can give only the stock at Alexandria and the spot prices at Liverpool:
$\qquad$

 ne, Lverpoon............. $6.86 \mathrm{~d} . \quad 6.38 \mathrm{~d} . \quad 4.02 \mathrm{~d} . \quad 4.02 \mathrm{~d}$ At the Interior Towns, the movement, that is, the the week and the stocks tonight, and the same items for the corresponding periods of the previous year-is set out in detail below:

| Oown | Movement to Nov, 15, 1940 |  |  |  | Nov, 17, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | Shipments Week | Stocks Nov. 15 | eceipts |  | Shipments Week | Stocks Not. 17 |
|  | eek | Season |  |  | Week | Season |  |  |
|  | 58 | 6,232 | 111 | 17,513 | 2, | 析 |  |  |
|  |  | 13,438 |  | 10,247 | 486 | 13,038 | 21 |  |
| Mont |  | 38,143 | ${ }_{2}^{258}$ | 104,247 | 68 | 29,007 22,444 | ${ }_{036}^{521}$ | 63,692 |
| Selma | 8,779 | 22,825 | 2,680 | 127,1 | 18 | ${ }_{33}$ | ,795 | 709,703 |
| Fk, Bly | 2,444 | 26,023 | 2,035 | 127,84 |  | 27,45 | 1,014 | 49 |
| Forest | 3,756 | 35,633 | 2,214 | 51,27 | 1,939 | 55,698 | 1,43 | 79,262 |
|  | 1,246 | 20,476 | 1,515 | 41,64 | 518 | 35,741 | 1,05 | 59,225 |
| Jones |  | 10,178 | 92 | 26,939 |  | 7,057 |  | 37,492 |
| Little | 7,437 | 60,035 | 2,998 | 143,641 | 2,0 | 68,48 | 5,135 | 169,292 |
| New po | 3,000 | 38,720 | 3,000 | 43,052 | 1,841 | 34,885 | 1,63 | 57,297 |
| Plne Blu | 8,223 | 68,2 | 6,249 | ${ }^{98,428}$ | 4,344 | ${ }^{91,181}$ | 5,656 | 141,555 |
| Walnut | 3.910 | 45,444 | 3,4 | ${ }_{11} 5$ | 2,561 | 56 |  |  |
| Ga, Alban | 1,360 | 27,210 | ,086 | 45,881 | 764 | 22,57 | 53 | 242 |
| 1a | 3,000 | 31,59 | 1,500 | 105,82 | 3,78 | 30,68 | 2,377 | 83,811 |
| August | 4,784 | 123,000 | 2,781 | 184,68 | 3,89 | 97.82 | 2,562 | 160,351 |
| Colum | 1,000 | 9,50 | 1,100 | 30,00 |  |  | 400 |  |
| ac |  | 19,10 | 82 |  | 1,000 | 20,712 | 79 | 80 |
| Rome | 2,295 |  | A | 39,55 | 5 | 12,873 | 850 | 37,768 |
| La., Shrev | 4,791 | 71.014 | 5,396 | 89,64 | 5,758 | 99,229 | 5,37 | 106,056 |
| Misg. | 810 | 58,25 8.22 | 3,566 | 56,90 | , 8881 | $\begin{aligned} & \text { 115, } \\ & \mathbf{1 4}, \end{aligned}$ | 5,18 | ${ }^{102,229}$ |
| Columbu | 8,529 | 125, | 5,025 | 122, | 888 | 195, | ${ }_{6}^{491}$ |  |
| Jackso | 404 | 16,00 | 1,00 | 20,8 | 470 | 27,12 | 1,08 | 29,754 |
| Natch |  |  |  |  | 414 |  |  | 19,770 |
| Vicksb | 1,148 | 15,6 | 394 | 21,57 | ,115 | 22,194 |  | 31,344 |
| Yazoo | 1,520 | 28.5 | 1,327 | 45,43 | 405 | 46,593 | 2,17 | 67,362 |
| ${ }_{\text {O., }}$ St. Lr'bo | 13,794 | 10 | 13,705 | 4,30 | 13,504 | 118,432 | 13,05 | ${ }_{915} 993$ |
| O., Gr' | 219 | 2,175 | 138 | 1,76 | 78 | - 1,383 |  |  |
|  | 34 | 267,027 | 17,212 | 338,2 | 13,951 | 236,9 | 15,7 |  |
| S. C., Gr'vi | 4,310 | 45,461 | 1,509 | 80,89 | 7,262 | 54,95 | 2,58 | 75,097 |
| enn., Mem | 168,245 | 405,45 | 133,000 | 849,29 | 119,202 | 1663,56 | 112,35 | 947,507 |
| Texas, Ablle | 1,554 | 27,3 | 1,88 | 25,29 | 991 | 19,28 | 1,30 | 5,298 |
| Austin | 119 | 19,101 | 123 | 7,7 | 10 | 6,410 | 10 | 3,969 |
| Brenh | 150 | 9,699 | 165 | 4,41 | 175 | 14,40 | 37 | 5,427 |
| Dal | 1,477 | 43,396 | 546 | 57,89 | 1,664 | 33,36 | 70 | 38,842 |
| Par | 2,703 | 44,458 | 1,493 | 46,10 | 1,521 | 54,07 |  | 47,094 |
| Robstown |  | 6,584 | 148 | 2,940 |  | , |  | 747 |
| San Mar |  | 7,37 |  | 4,229 |  | 3,37 |  | ,466 |
| exarkan | ,766 | 31 | 11,226 | 34,08 | 836 | 26,85 | ${ }^{57}$ | 42,378 |
|  | 300 | 34, | 402 | 33,58 |  | 50,72 | 1,5 | 23, |
| Total, 56towns 307,074 3073,930 237,302 3153,982 217,489 3617.238, 211.828 |  |  |  |  |  |  |  |  |

Total,56towns $\overline{307,074}{ }_{3073,930}$ 237,302 3153,982 217,489 3617.238 211.828

* Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have increased during the week 69,772 bales and are tonight 395,597 bales less than at the same period last year. The receipts of all the towns have been 189,585 bales more than in the same week last year.

## New York Quotations for 32 Years

The quotations for middling upland at New York on Nov. 15 for each of the past 32 years have been as follows:

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:


* Including movement by rail to Canada.
$\begin{array}{cccc}\text { In Sight and Spinner } 8^{\circ} & \text { Week } & -1940 & \\ \text { Takings Since } & & & 1939 \\ \text { Week Since } \\ & \text { Wug. } 1\end{array}$ $\begin{array}{llllll}\text { Receipts at ports to Nov. } 15 \ldots \ldots & \text { Week } & \text { Aug. } & \text { Week } & \text { Aug. } \\ 1,739,474 & 202,576 & 3,361,995\end{array}$ $\begin{array}{llllll}\text { Net overland to Nov. No } 15 \\ \text { Southern consumption to Nov. } 15 . & 47,847 & 138,000 & 2,305,000 & 160,000 & 2,150,000\end{array}$

Total marketed. Interior stocks in excess
 402,793
5661 Excess of Southern mili takings $\qquad$ $\begin{array}{r}1,119,530 \\ -\ldots-251,049 \\ \hline\end{array}$
 North. spinn's' takings to Nov. 15-75,313 $\quad \begin{array}{lllll}848,702 & 36,177 & 586,151\end{array}$ Movement into sight in previous years: Week- $\qquad$ Bales Since Aug. 1Bales
$\mathbf{6 , 2 4 9 , 0 9 5}$
$8,572,589$ 1938-Nov. Since Aug. 1- $\qquad$

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 Ended NOD. 15 | on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday | Tuesday | Wednesday | Thursday | Friday |
|  | $\begin{array}{c\|c} 15 / 8 \\ \text { In. } & 15 n . \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 3 / 8 & 15-16 \\ \text { In. } & 1 n . \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|} \hline 7 / 8 & 15-16 \\ \text { In. } & I n . \\ \hline \end{array}$ | $\begin{array}{c\|c\|} \hline 1 / 8 & 15-16 \\ \text { In. } & \text { In. } \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 7 / 8 & 15-16 \\ \text { in. } & \text { In. } \\ \hline \end{array}$ | $\begin{array}{c\|c} 7 / 8 \\ \text { In. } & 15-16 \\ \text { In. } \end{array}$ |
| alves | $9.40{ }^{9.60}$ |  | 9.359 .55 | 9.35 | 9.45 9.65 | 9.59 |
| New Orle | 9.56 9.76 |  | 9.489 .68 | 9.48 9.68 | 9.569 .76 | 9.689 .88 |
| Moblle. | ${ }_{9.80}^{9.50} 9.70$ |  | 9.46  <br> 9.81 9.66 <br> 9.96  | 9.47 <br> 988 <br> 8 | 9.56 <br> 9.8610 .78 <br> 8 | $\begin{array}{r}9.69 \\ 9.9510 .89 \\ \hline 980\end{array}$ |
| Bavanna | 9.86 <br> 9.70 <br> 10.85 <br> 18 | H | 9.84 <br> 9.65 <br> 9.80 <br> 9.9 | 9.83 9.65 9.80 | 9.8610 .85 9.701 | ${ }_{9.8510 .00}$ |
| Montrom | 9.40 |  | ${ }_{9.35} 9.55$ | 9.35 9.55 | 9.409 .60 | 9.459 .65 |
| Augusta. | 9.719 .96 |  | 9.66 9.91 | 9.679 .92 | 9.7610 .01 | 9.8910 .14 |
| Memph | 8.85 9.10 |  | 9.05 9.30 | 9.05 9.30 | 9.059 .30 | 9.059 .30 |
| Houston | 9.409 .60 |  | 9.30 9.50 | 9.30 9.50 | 9.409 .60 | 9.53 9.73 |
| Little R | 9.009 .20 |  | 895915 | 895915 | 9.059 .25 | 9.20 9.40 |
| Dallas | $915 \quad 940$ |  | 902927 | 901926 | 9.109 .35 | 9.2319.48 |

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday <br> Nov. 9 | Monday <br> Nov. 11 | Tuesday <br> Nov. 12 | $\left\lvert\, \begin{gathered} \text { Wednesday } \\ \text { Nov. } 13 \end{gathered}\right.$ | Thutsday <br> Nov. 14 | $\begin{aligned} & \text { Friday } \\ & \text { Nod. } 15 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1940-$ | 9.95-9.96 | HOLIDAY | $\begin{aligned} & 9.88 b-9.89 a \\ & 9.78 b \\ & 9.92 \end{aligned}$ | 9.87b-9.89a | 9.96 | 10.12 - |
| January -- | 9886 |  |  | 9.79b | $9.88 b$ | $10.03 b$ |
| March...- | ${ }_{9}^{9.961 b-9.92 a}$ |  | 9.92 988 | ${ }_{9}^{9.926-9.9 .93 a}$ | 10.01-95-9.96 | 10.13b-.14a |
| May | $9.91 b-9.92 a$ 9.75 |  | ${ }_{9}^{9.72-} \overline{9.73}$ | ${ }_{9.73 n}^{9.880-98 a}$ | ${ }_{982}^{9.95-9.96}$ | 10.09 9.94 |
| October..- | 35 |  | 9.33 | $9.31 n$ | 9.44 | 9.59 |
| Spot..... |  |  |  |  |  |  |
| Futures..-1 | Steady |  | Steady | Steady | Steady | Steady |

## Nominal $b$ Bid. a Asked.

Census Report of Cotton Consumed and on Hand, \&c., in October-Under date of Nov. 14, 1940, 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 October, 1940 and 1939. Cotton consumed amounted to 770,702 bales of lint and 112,362 bales of linters, as compared with 639,252 bales of lint and 94,395 bales of linters in September, 1940, and 686,451 bales of lint and 98,706 bales of linters in October, 1939. It will be seen that there is an increase of 84,251 bales of lint and 13,656 bales of linters when compared with the previous year. The following is the statement. OCTOBER REPORT OF COTTON CONSUMED, ON HAND, IMPORTED AND EXPORTED, AND ACTOVE COTTON SPINDLES
Cotton in running bales, counting round as hali bales, except foreign, which is in

|  | Year | Cotton Consumed During- |  | Cotton on Hand oat.31- |  | CottonSpindles Active During October(Number) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Oct. (Bales) | Three <br> Months Ending Oct. 31 (Bales) | $\left\|\begin{array}{c} \text { In Con- } \\ \text { suming } \\ \text { Establish } \\ \text { ments } \\ \text { (Bates) } \end{array}\right\|$ | In Public Storaje de at Compresses (Bales) |  |
| Uni |  | 770,702 | $\begin{aligned} & 2,064,457 \\ & 1,941,301 \end{aligned}$ | $\begin{aligned} & 1,354,063 \\ & 1,459,329 \end{aligned}$ | $\begin{array}{\|c\|} 13,848,115 \\ 15,504,291 \end{array}$ | $\begin{aligned} & 22,456,588 \\ & 22,667,414 \end{aligned}$ |
| Cotton-growing states. | 1940 | 652,236 | 1,766,045 | 1,172,152 | 13,712,347 | 17,006,378 |
|  |  | ${ }^{578,972}$ | 1,647,260 | 1,290,137 | $15,476,084$ 126,176 | 16,972,616 |
| New England States | 1939 | ${ }^{97,583}$ | 236,604 | 133,472 | 126,176 22 | 5,077,816 |
| All other States. | 1940 | 20,986 | 55,315 | 35,496 | 9,592 | 601,638 |
|  | 1939 | 20,896 | 57,437 | 35,720 | 5,772 | 616,982 |
| ptian | 1940 | 4,792 | 13,066 | 28,871 | 3,078 |  |
|  | 1939 | 4,667 | 12,615 | 23,427 | 6,891 |  |
| Other forelgn cotton.- |  | 6,829 7 719 | 18,072 | 27,836 24848 | 19,376 20.051 |  |
| Amer.-Egyptian cotton.. | 1940 | 2,170 | 5,871 | 7,785 | 9,453 |  |
|  |  | 2,110 | 6,354 | 5,129 | 7,489 |  |
| Not Included Aboveinters. $\qquad$ |  |  |  |  |  |  |
|  |  | 98,706 | 255,753 | 340,809 | 93,976 ${ }^{1}$ |  |


| Country of Production | October |  | $3 \mathrm{Mos}$. End. Oct. 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 |
| Egypt. | 3,814 | 10,316 169 | 7,986 | 19,895 220 |
| Peru-: |  |  |  |  |
| Mexico | ${ }^{2} 273$ |  | 20.774 | 5,667 9 9 |
| British India All other... | $\begin{array}{r}10,976 \\ \hline 699\end{array}$ | 2,583 610 | 20,774 704 | 1,433 |
| Total...-.-.....-........ | 15,926 | 13,678 | 30,070 | 36.918 |

Inters imported during two months ended Sept. 30, 1940, amounted to 14,176 equivalent 500 -pound bales.

| Country to Which Exported | October |  | 3 Mos. End. Oct. 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 |
| United Kingdom. | 111,005 | 298,378 | 236,236 | 632,361 |
| France...-- |  | 111.059 |  | 192,535 |
| Italy .... |  | 59,887 300 |  | 118,621 1892 |
| Germany |  | 30,331 |  | 81,346 |
| Bpain....-- |  | 13,206 |  | 51,574 |
| Other Europe | 54,573 | 133,526 | 56,361 | $\begin{array}{r}281,269 \\ \hline 181,532\end{array}$ |
| Japan. | 7,956 | 104,394 59,106 | 18,064 | 181,532 71,296 |
| Canada. | 13,979 | 59,360 | 24,221 | 85.408 |
| All other | 6,738 | 15,635 | 15.349 | 29,117 |
|  | 194,251 | 885,182 | 350,231 | ,744,051 |

Total.

| 194,251 | 885,182 | 350,231 | $1,744,051$ |
| :--- | ---: | ---: | ---: | Note-Linters exported, not included above, were 2,861 bales during October in

1940 and 30,995 bales in $1939 ; 9,776$ bales for three months ended Oct. 31 , 1940, 1940 and 30,995 bales in $1939 ; 9,776$ bales or three months ended Oct.
and 94,209 bales in 1939. The distribution for October, 1940, follows: Canada, 1,192; Panama, 10; Cuba, 12; Japan, 1,647.

WORLD STATISTICS
The estimated world's production of commercial cotton, exclusive of linters, grown in 1939, as compiled from various sources, was $27,875,000$ bales, counting American in running bales and foreign in bases of lint while the consumption of cotton (exclusive of linters in the pounds lint, while the consumption of cotton (exclusive of $27,748,000$ bales. The total nu
$145,000,000$.

Census Report of Cottonseed Oil Production-On Noy. 13 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 three months ended with October, 1940 and 1939:

COTTONSEED RECEIVED, CRUSHED, AND ON HAND (TONS)

| State | Receited at Mills* Aug 1 to Oct. 31 |  | Crushed$\text { Aug. } 1 \text { to Oct. } 31$ |  | On Hand at Mills Oct. 31 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 40 | 1939 | 1940 | 1939 | 1940 | 1939 |
| Alabama | 73,015 | 94,281 | 63,462 | 78,957 | 10,135 | 26,239 |
| Arizona. | 25,452 | 27,698 | 16.435 | 161479 | 169,025 | 13,843 189.560 |
| Arksnsas | 268,150 | 316,570 | 103,730 | 131,065 | 169,975 86,780 | 189,560 54,796 |
| Calif | 129, 1025 | 166,371 | 94,931 | 131,386 | 35,526 | 49,176 |
| Loulsian | 79,549 | 162,117 | 55,196 | 92,950 | 24,607 | 69,714 |
| Mlissise | 243.620 | 450,547 | 125,690 | 208,667 | 124,444 | 263,673 |
| North Car | 124.543 | 89,285 | 68,345 | 54,799 | 59,808 | 35.735 |
| Oklahoma | 123,083 | 107,725 | 58,178 71.529 | 51,6 81,98 | 65,413 28.075 | 56,874 27.774 |
| South Car | 99,088 186.310 | 108,859 | $\begin{array}{r}71,529 \\ \hline 68,253\end{array}$ | +81,985 | 28,075 119,183 | 153,037 |
| Texas | 619,146 | 641,098 | 359,746 | 398,266 | 275,812 | 297,900 |
| All other stat | 54,095 | 73,352 | 22,842 | 335 | 31,474 | 44,695 |
| Unite | 2,130,248 | 2,552,37 | 1,129,498 | 1,389,98 | 1,040,257 | 1,283,0 |

* Does not include 39,507 and 120,626 tons seed on hand Aug. 1 nor 1,827 and 39 respectively.
COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT, AND ON

| Item | Season | On Hand $\text { Auv. } 1$ | Produced Aug. 1 to Oct. 31 | shipped out Aug. 1 to Oct. 31 | $\begin{aligned} & \text { On Hand } \\ & \text { Oct. } 31 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crude oll, lbs | 1940-41 | *37,351,577 | 358,374, 397 | $275,310,520$ | *148,288,283 |
| Refined oll, lbs- | 1940-41 | a493,658.107 | b214,800,242 |  | a356,103,789 |
| do on, ibo- | 1939-40 | 560,035,317 | 313,100,282 |  | $\begin{array}{r}432,529,521 \\ 130,714 \\ \hline\end{array}$ |
| Cake and meal, | 1940-41 | 79,501 119718 | 503,761 | 452,548 <br> 542.951 | 130,714 198.853 |
| tons .........- | 1940-41 | 119,718 <br> 20,914 | 282,112 | 199,034 | 103,992 |
|  | 1939-40 | 77,087 | 353,680 | 283,127 | 147,640 |
| Linters, running | 1940-41 | 129,340 | 288,017 | 236,454 | 178,903 |
| bales.---.-.- | 1939-40 | 479,316 | 333.513 | 415,448 4.161 | 397,381 3,355 |
| Hull tiber, $500-$ | 1940-41 | 1,215 <br> 24,931 | 6,301 9,133 | 16,621 | 17,443 |
| Ib. bales.--2- Grabbots,motes. \&c., $500-1 \mathrm{~b}$. bales | 1939-40 1940 1939-40 | $\begin{aligned} & 24,931 \\ & 12,449 \\ & 30,642 \end{aligned}$ | $\begin{gathered} 9,153 \\ 10,496 \\ 14,475 \end{gathered}$ | $\begin{aligned} & 16,621 \\ & 11,238 \\ & 18,376 \end{aligned}$ | $\begin{aligned} & 11,707 \\ & 26,741 \\ & \hline \end{aligned}$ |

* Includes $15,683,017$ and $26,203,426$ pounds held by refining and manufacturing establishments and $8,340,320$ and 19,692, espectively.
$a$ Includes $12,623,312$ and $6,197,459$ pounds held by refiners, brokers, agents and warehousemen at places other than refineries and manufacturing establishments and $4,064,378$ and $8,632,202$ pounds in transit to manufacturers of shortening
oleomargarine, soap, \$c. Aug. 1, 1940 and Oct. 31, 1940 respectively.
$b$ Produced from $226,270,632$ pounds of crude oll.
EXPORTS AND IMPORTS OF COTTONSEED PRODUCTS FOR TWO MONTHS ENDED SEPT. 30



## for consumption."

Bids Invited by CCC on Storage Cotton-The Commodity Credit Corporation on Nov. 8 invited warehousemen to submit bids for the storage of all cotton, except that from
the 1940 crop, which is now being harvested, either owned or held as security for loans by the Corporation. Bids must be submitted prior to noon, Nov. 22, and the rates offered in bids accepted will be effective from Dec. 1, according to the announcement, which continued:
The invitations for bids are limited to warehouses located in the cotton producing areas and ports adjacent thereto. Cotton stored in these areas is
readily available for distribution to all domestic consuming centers and export markets without the loss of transportation expenses.
The cotton will be stored at the warehouses offering the lowest rates,
and no bids may be revised after the last date for submission. Any neces and no bids may be revised after the last date for submission. Any neces-
sary movements of cotton will be made in line of transit to dome or ports. Officials of the Corporation pointed out that this solicitation of bids is being made for the twoofld purpose of obtaininx warehousing services for the Government and farmers at the lowest available rates and relieving the congested storage situation in certain localities so as to provide
producers with adenuate facilities for 1940 crop cotton at all local points.
 $6,500,000$ bales of cotton and has under loan approximately $2,200,000$ bales.
Copie
Copies of the invitation for bids may be obtained upon request to the CCO's office at Washington, D. C.
Italian Raw Cotton Stocks Almost Exhausted, Says Department of Agriculture-Difficulties Arise in Buying Turkish Cotton-Indications are that existing supplies of raw cotton in Italy are likely to be exhausted by Dec. 31, the Office of Foreign Agricultural Relations said on Nov. 11 in "Foreign Crops and Markets." For several seasons Italian mill consumption of cotton has averaged 700,000 bales annually, over $90 \%$ of it being imported cotton. The advices from the Department of Agriculture further state: No large stocks of foreizn cotton had been accumulated in Italy when
war broke out in September, 1939 because of the reluctance of oforign
exchange authorities to release more exchange than was need to finance immediate recuirements. Shortly after war was declared liberal krants of foreign exchange were made in an attempt to build up stockg.
The subsequent increase in imports, however, was far below the anticipated level because of high war risk insurance, rastes, high freight rates, insistence on the part of exporters in foreign countries on payment before
gelivery, and the British naval blockade to prevent shipments of cotton delivery, and the British naval
into Germany through Italy.
into Germany through Italy.
As a result stocks of raw cotton in Italy were little if any above the normal peace-time levels when that country entered the war on June 10 ,
1940 . Since that time all bources of raw cotton imports except possibly everland shipments from Turkey have been colosed. Such stocks as existed were immediately requisitioned by the Government. In order to conserve supplies, all mills except those manuiacturing goods for military use were
closed on July 1, 1940, and even those were placed on a reduced operating schedule.
Simult
Simultaneously the Government increased the compulsory mixing of
artificial fibers with cotton, in some instances to as high as $50 \%$, comartificial fibers with cotton, in some instances to as hish as $50 \%$, compared with the pre-war mixing of from $20 \%$ to $30 \%$. In addition. an
embargo was placed on all exports of cotton goods suitable for military purposes. $W$ While British blockade is preventing virtually all shipments of ctton into Italy by sea, the Italian cotton mills hope to obtain supplies from Turkey by rail throule Yugoslata. the export surplus was 185,000 bales, most of it going to Germany and Rumania. only 5,000 or 6,000 bales. This year the Turkish cotton crop is estimated at 360,000 bales. Negotiations now under way between Itapl| and Turkey Turkey is demanding payment in cash, while Italy desires to deal on a larter basis.

CCC Reports on 1940 Cotton Loans-The Commodity Credit Corporation announced Nov. 13 that, through Nov. 12, 1940, loans made on 1940 crop cotton by the Corporation and lending agencies aggregate $\$ 79,852,227.65$ on $1,650,082$ bales. Cotton loans completed and reported to the Corporation, by States, are as follows:


| Bales | Amount | St | o. Bales | Amount |
| :---: | :---: | :---: | :---: | :---: |
| 57,978 | \$2,797,355 | Oklahoma | 68,609 | 3,250,160 |
| 19,235 | 929,307 | South C | 74,552 | 3,837,100 |
| 53,270 | 2,547,024 | Tenness | 4,522 | 225,211 |
| 27,417 | 1,396,628 | Texs | 918,961 | 44,371,796 |
| $\begin{array}{r} 145 \\ \mathbf{3} .376 \end{array}$ | $\begin{array}{r} 6,983 \\ 76,833 \end{array}$ | Vi |  | 35 |
| 54,418 | 2,648,041 | Total | ,439,474 |  |
| 37,289 | 1,728,786 | Loans by | 210,608 |  |
| 3,278 | 153,940 |  |  |  |
| 504 13.879 | 24,117 674,230 | Total |  |  |

- Returns by Telegraph-Telegraphic advices to us this evening denote that there has been considerable rain in the eastern third of the cotton belt and dry weather in the west-
 graph, showing the heights of rivers at the points named at 8 a. m. of the dates given:

New Orleans........... Above zero of gauge_ Nashville


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:

| $\begin{aligned} & \text { Week } \\ & \text { End } \end{aligned}$ | Recelpts at Ports |  |  | Slocks at Intertor Torons |  |  | Receipts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1838 | 1940 | 1939 | 1838 | 1940 | 1939 | 193 |
| Aug |  |  |  |  |  |  |  |  |  |
| 23. | 91,740 | 140,844 | 78,102 | 1893,294 | 2408.973 | 1922.216 | ${ }^{634.6750}$ | 132.205 | ${ }^{63,722}$ |
| 30 | 111,232 | 196,344 | 144,055 | 1886.703 | 300,222 | 2427,136 | 111.232 | 836,739 |  |
| Sept |  |  |  |  |  |  |  |  |  |
| 13 | 137,224 | 286,665 | 227,732 | 1893.099 | 2590.558 | 2198.7 | 5 | 369,908 | 81.855 |
| 20 | 142,923 | 306,040 | 236,651 | 1947,476 | 2745,834 | 2390 | 197.3 | 461,318 | 428,052 |
| 27. | 137,695 | 297,080 | 221,656 | 2062,281 | 2930,731 | 2633 | 252,500 | 481,970 | 465,081 |
| t. |  |  |  |  |  |  |  |  |  |
| 11. |  | 290,322 | 05 |  |  |  |  | 1904035 | 433.993 |
| 18 | 114.761 | 230,932 | 200.646 | 2570,606 | 3399,830 | 3275.615 | 306,536 | 368.276 | 366.043 |
| 25 |  | ,288 | 15 | 2775,573 | 3486,871 | 338 | 17 | 330 | 1 |
|  |  |  |  |  |  |  |  |  |  |
| 8. | 126,753 | 237,671 | 92,125 | $30 \times 4,2$ | 3549,918 | 3510 | 230,67 | 248,407 | 14 |
| 15 | 105,4 | 202,5 | 125 | , |  | 3518, | 75,22 | 208,237 | 133,6 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1940, are 2,941,470 bales; in 1939 they were $4,474,481$ bales and in 1938 were $4,035,482$ bales. (2) That, although the receipts at the outports the past week were 105,452 bales, the actual movement from plantations was 175,224 bales, stock at interior towns having increased 69,772 bales during the week.

Alexandria Receipts and Shipments-The following are the receipts and shipments for the past week and for the corresponding week of the previous two years, as received by cable:


Total exports
$\frac{18,060}{} 121,00017,400300,05819,350$
Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs.
This statement shows that the receipts for the week ended Nov. 14 were 421,000 cantars and the foreign shipments 18,000 bales.

Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Demand for yarn is good. We give prices today below and leave those for previous weeks of this and last year for comparison.

|  | 1940 |  |  |  |  | 1939 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\text { Twist }}{\text { 32s Cop }}$ | 81/4 Lbs. Shitttings, Common to Finest |  |  | $\left\|\begin{array}{c} \text { Cotton } \\ M \text { ddd } \quad \\ U p l ' d s \end{array}\right\|$ | $\begin{gathered} 32 s \text { Cop } \\ \text { Twist } \end{gathered}$ |  | 81/4 Lbs. Shittings, Common to Finest |  |  | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Middl'0 } \\ \text { Upl'ds } \end{gathered}\right.$ |
| Aug. | d. |  |  | s. d. | d. |  | d. |  |  | d. | d. |
| 16.. | 14.26 |  | 012 | 9 | 8.19 |  | (6) 9\% |  | 11/109 |  | 5.22 |
| 23. | 14.37 | 12.8 | O12 | 9 | 8.18 |  | (910 10 | 9 | (9) 9 |  | 5.52 |
| 30 | 14.51 | 12.6 | O12 | 9 | 8.23 |  | (10101/ | 9 | (19 | 3 | 5.71 |
| sept. | Not | aval | lable |  | 8.33 |  | ominal |  | Nominal |  | 7.03 |
| 13.- | 14.61 | 126 | 3 @12 | 9 | 8.31 |  | omlnal |  | Nominal |  | 7.09 |
| 20 | 14.58 | 126 | (@12 | 9 | 8.40 |  | (0) 9\% |  | (1) 9 | 8 | 4.76 |
| 27 | 14,86 | 127 | 1/2@12 | 101/2 | 8.82 |  | @131/3 |  | 3 @11 | - | 6.74 |
| 4. | Not |  |  |  | 8.21 |  | © $131 / 2$ |  | 3 산 |  | 6.44 |
| 11. | 14.50 | 126 | (1)12 | 9 | 7.99 |  | ©131/4 |  | 3 G11 | 6 | 6.27 |
| 18. | 14.47 | 12.8 | @12 | 8 | 8.13 |  | (1314 |  | 3 @ 11 | ${ }^{6}$ | ${ }_{6}^{6.35}$ |
| 25 | 14.56 | 12.8 | - (012 | 9 | 8.22 |  | (a13\% |  | 3 @11 |  | 6.38 |
| $1 .-$ | 14.56 | 126 | C 12 | 9 |  |  |  |  |  |  |  |
| 8-- | 14.61 | 126 | @12 |  | 8.23 |  | (1914\% |  | 41/2011 | 71/2 | 7.01 |
| 15 | 14.65 | 124 | 41/212 | 7121 | 8.07 |  | (6)141/4 |  | 6 (911 | 碞 | 7.10 |

Shipping News-Shipments in detail:
New Orleans-To Great Britaln....................................... Bales 16.940
Total .-.............................................................. $\overline{17,540}$
Liverpool-The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| spot | Saturday | Monday | Tuesday | Wednesday | Thursaay | Fraday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, <br> $12: 15$ | Closed | Qulet | Qulet | Qulet | Qulet | Qulet |
| MId. upl'ds |  | 8.09 d . | 8.11 d . | 8.10d. | 4d. | 8.07d. |
| $\left.\begin{array}{c} \text { Futures } \\ \text { Market } \\ \text { opened } \end{array}\right\}$ |  | Quiet, 2 to 3 pts. advance | $\begin{gathered} \text { Qulet, } \\ \text { changed } \end{gathered}$ | Quiet, unchanged to 1 pt. dec. | $\begin{aligned} & \text { Quiet, } \\ & \text { q polnt } \\ & \text { advance } \end{aligned}$ | Quiet, <br> 3 points advance |
| Market, $\stackrel{4}{\mathbf{P}} . \mathrm{M} .$ |  | Qutet but st'y, ${ }^{\text {sts. adv. }}$ pts. adv. | Steady, 6 points advance | Qulet, <br> 4 points decline | Quiet, <br> 3 points decline | Quiet, <br> 4 points <br> advanc |

Prices of futures at Liverpool for each day are given below
 New Contract
October, 1940. October, 1940.... January, 1941.March.

Cotton Freights-Current rates for cotton from New York are no longer quoted, as all quotations are open rates.

Foreign Cotton Statistics-Regulations due to the war in Europe prohibit cotton statistics being sent from abroad We are therefore obliged to omit the following tables:
World's Supply and Takings of Cotton.
India Cotton Movement from All Ports.
Liverpool Imports, Stocks, \&c.

## BREADSTUFFS

## Friday Night, Nov. 15, 1940.

Flour-The extent of last week's heavy flour buying was revealed yesterday by the "Northwestern Millers" report which showed that bookings by spring wheat mills quadrupled the volume of the previous week. Sales in the Northwest amounted to $159.5 \%$ of capacity, against $38.2 \%$ in the previous week and $36 \%$ in the corresponding week last year. Bookings on Nov. 7, or the day following Secre tary Morgenthau's statement relative to an increase in the national debt limitation, were $260 \%$ of canacity while sales on Nov. 8 soared to $414 \%$ of full-time operations. It is estimated that 500,000 barrels were sold on those two days in the Northwest.

Wheat-On the 9 th inst. prices closed $1 / 4$ to $7 / 8 \mathrm{c}$. ne higher. The market at Chicago reached the highest levels since last May, with Dec. quoted up to $883 / 4 \mathrm{c}$. as the market continued the advance which began Thursday. Although buying was not on as broad a scale as on Friday there was good underlying strength, with some of the support coming from milling and baking interests. Strength in securities, the domestic industrial picture and carryover talk about inflation, added to bullishness, offset by profittaking, evening up for the double holiday and selling based on reports that "free" wheat sales had increased. Minneapolis reports indicated that milling interests were covering flour sales there and messages from the Southwest of better flour demand and the last two days, but business was by no means on a large scale. Dealers were said to be hesitating because the price rise has carried values several cents above basic loan rates at most terminals, a fact which some thought would check the amount of grain being stored for loans and might even encourage some redemptions. On the 12 th inst. prices closed $1 / 4$ to $7 / 8 \mathrm{c}$. net lower. Wheat futures lost as much as a cent a bushel at times in an up and down session today, but recovered fractionally at the close from the day's bottom but recovered fractionally at the colose from the day's bottom levels on buying credited to milling interests. At no time
during the session did wheat futures go higher than Saturduring the session did wheat futures go higher than Satur-
day's final prices. The volume of trading was light and price changes generally followed the trend of securities. Neither weather conditions-which forced the closing of the markets at Minneapolis and Duluth-nor developments in the European war appear to influence the grain market. Most selling appeared to be profit-taking and these offerings found very little demand until resting orders to buy were uncovered through commission houses at levels of around 88 c . for Dec. and 87 c . for May. In the cash market No. 1 hard wheat sold for 91c., or 10c. above the Government loan rate. On the 13 th inst. prices closed unchanged to $5 / 8 \mathrm{c}$ higher. Wheat prices ruled slightly lower during most of today's session in the grain market, but they rallied just before the close, and finished fractionally higher than yesterday. Late buying was associated with purchasing credited to mills. A report that the United States may be asked to help supply Spain with wheat attracted attention, but was not confirmed by agricultural officials in Washngton. Traders said as long as the amount of wheat in storage under Government loans increased, a tightening of commercial supplies was inevitable, inasmuch as daily grindings were making steady inroads on stocks. They said that if close to $300,000,000$ bushels were held off the market under loans and in connection with other features of the Government program, this would leave a comparatively small working margin if now sterilized supplies were ex cluded. Loans begin reaching maturity early in the spring Traders said Great Britain was understood to have asked for cooperation of the United States in furnishing Spain with at least part of the $37,500,000$ bushels of wheat needed by that ountry.
On the 14 th inst. prices closed $11 / 2$ to $2 c$. higher than previous finals. Renewed professional and outside speculative buying today caused wheat prices to shoot up about 2 c. a bushel to around 90 c. for December contracts, highest the market has been since last May. Prices of deferred wheat reached new highs for the season. Milling interests and buying from Eastern sources accounted for much of the activity in the wheat pit. Reports of a sharp increase in flour business late last week and continued underlying demand for further quantities, combined with indications
of a good export flour trade to Latin America and the Philippines, helped to boost prices. Trade reports indicated mills were moderate buyers, presumably reflecting flour sales, and export interests said flour business in Latin America and the Philippines presumably continued on a moderate scale.
Today prices closed $1 / 2$ to $11 / 4$ c. net lower. Wheat prices advanced about 1c. today to new high levels for the past six months, but then tumbled 1c. to almost 2c. in a wave of profit-taking that engulfed the market. December wheat reached $901 / 2 \mathrm{c}$., highest level for any contract since last May, and then slipped to $88 \% / 4$ c. The setback in grains after seasonal high prices had been established in the wheat market, accompanied a downturn in securities. Reports of improved moisture conditions in the winter wheat belt and of increased inquiry from producers about procedure in redeeming loan wheat attracted attention. There were no reports of any loan grain being sold, however. Heary shipping demand here took 67,000 bushels of wheat. Pacific Coast mills were reported to have sold substantial quantities of flour to the Philippines and Latin America under subsidy. Open interest in wheat tonight, $55,582,000$ bushels.
daily closing prices of wheat in new york
 DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO December-


Season's High and When Made I Season's Low and Whan Made
Derember
 May ......... 891/2 Nov. 15, $1940 \mid$ May ............ $701 /$ Aug. 16, 1940 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG December.

Corn-On the 9 th inst. prices closed $1 / 4 \mathrm{c}$. lower to $1 / 2 \mathrm{c}$. higher. Selling of Dec. corn unsettled that market despite strength of wheat. This was based partly on the steady to $1 / 2$ c. lower spot market and belief that with harvesting at its peak, receipts may increase despite the fact that farmers are holding corn pending announcement of the loan rate expected next week. Receipts were 239 cars, mostly new corn; shippers sold 40,000 bushels and only 17,000 bushels were booked to arrive. On the 12 th inst. prices closed $1 / 8$ to $1 / 2 \mathrm{c}$. net higher. Corn was firm, partly on expectations of a better feeding demand due to the early cold snap. Sales by local shippers were reported at 537,000 bushels, while bookings to arrive were only 5,000 . No. 1 yellow corn sold at $661 / 4$ to $681 / 2$ c., or $31 / 2$ to 6 c . above the Dec. futures. On the 13 th inst. prices closed $1 / 8$ to $3 / 8 \mathrm{c}$. net higher. Increased Government estimates of domestic corn production depressed that market. The Government's report raised the corn crop to $2,433,523,000$ bushels, an increase of about $81,000,000$ compared with a month ago. Announcement of the new loan rate was expected in a few days. Good shipping demand for corn and cold weather brought some buying to the feed grain pit.
On the 14 th inst. prices closed $7 / 8$ to $5 / \mathrm{c}$. net higher. Corn rcceipts showed signs of picking up after declining, due to cold weather, and demand from shippers and industries remained good. Today prices closed $1 / 8$ to $1 / 4$ c. lower. Trading was light and the market heavy in sympathy with the sharp declines in wheat. Open interest in corn, $23,000,000$ bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK
 DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO December
Decem
Maly
Jut



Oats-On the 9th inst. prices closed $1 / 4$ to $3 / 8 \mathrm{c}$. net higher. Trading was light, but the undertone of the market was firm. On the 12th inst. prices closed $1 / 8$ to $1 / 4 \mathrm{c} \cdot$ net lower. Oats were dull in sympathy with wheat. On the 13th inst. prices closed $3 / 4$ to $7 / 8 \mathrm{c}$. net higher. There was some good buying of spot oats reported, and this together with the firmer tone of the other grains towards the close, had a favorable influence on oats futures.

On the 14th inst. prices closed $7 / 8$ to 1c. net higher. In sympathy with the sharp rise in the other grains, oats futures held strong, especially near the close. Today prices closed 1 to $11 / s c$. net lower. There was heavy profit-taking in oats futures, influenced by the reactionary trend of in oats futures, influenced by-
daily closing prices of oats futures in chicaio
 December...- $391 / 8$ Nov. 15, 1940 Deceason's Low and When Made

DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG


Rye-On the 9 th inst. prices closed $5 / 8$ to $7 / 8$ c. net higher. The rye market held firm during most of the session, influenced in large measure by the strong action of wheat values. On the 12 th inst. prices closed $1 / 4$ to $3 / 80$. net lower. This grain ruled heavy in sympathy with wheat. On the 13th inst. prices closed unchanged to $1 / 2 \mathrm{c}$. higher. Trading was light and without feature.
On the 14th inst. prices closed $11 / 8$ to $11 / 4$ c. net higher. With all the grains showing much strength, it was natural for rye to follow in sympathy. There was some good outside buying of rye futures, also substantial covering, which resulted in unusually large gains at the close. Today prices closed $5 / 8 \mathrm{c}$. net lower. Rye futures held up relatively well, especially when the sharp break in wheat and oats is considered.
daily closing prices of rye futures in chicago Decen
May
July
 Season's High and When Made
December_- Season's Low and When Made
So
 DAILY CLOSING PRICES OF RYE FUTURES TN. WINNIPEG
May:-
 DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG December. December


## Closing quotations were as follows:

FLOUR
Spring pat. high protein_ $5.55 @ 5.70$ Rye flour patents $\quad$ Re-. $4.20 @ 4.30$

 Hard winter clears_....... Nominal $\begin{aligned} & \text { Coarse --.-. - Prices Withdrawn } \\ & \text { Fancy pearly (new) Nos. }\end{aligned}$ Fancy pearly (new) Nos.
$1.2-0.3-0.2$. GRAIN

Corn, New York-
No 2 y llow, all ra $\qquad$ $82 \% / 840$ lbs feeding ${ }^{681 / 2}$
All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | arley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bbls 196 lbs 221.000 | $\begin{array}{r}\text { bush } 60 \mathrm{lbs} \\ 94,000 \\ \hline\end{array}$ | bush 56 lbs $2,215,000$ | bush 32 los 218.000 | bush 56 chs ${ }^{23,000}$ | $\begin{array}{\|} \text { bush } 48 \text { ibs } \\ 190.000 \end{array}$ |
| Minneap |  |  | ${ }_{412} .0$ | 297.00 | 100,000 |  |
| uluth |  | 825,000 | ${ }^{575.000}$ | 149,000 | 18.000 |  |
|  |  | 86.000 | 53.0 | 50,000 | 1,000 |  |
|  |  | 772 | 589,00 | 34,000 |  | 101,000 |
| Indianapo |  |  | 443,0 |  |  |  |
| St. Louis | 130.000 | 113,000 | 239,000 |  | 10.000 | 32.000 74.000 |
| ${ }_{\text {Peorria- }}$ | + ${ }_{21,000}^{40,000}$ | 288,000 | 502,000 <br> 288,000 <br>  | 56.000 36.000 |  |  |
| Omaha. |  | 62, | 294,0 |  |  |  |
| ${ }^{\text {St, }}$ J |  | 19.00 | 131.0 | 36,00 |  |  |
| Sloux City- |  | 14,000 | 117,000 | 7,000 | 2,00 | 0 |
| Tot. wk. ${ }^{40}$ | 424,0 | 3.2 | 5.945 |  |  | 0 |
| Same wk '39 |  |  | 7.319 | 1,614 | 228,000 | 2,474,000 |
|  | 378,000 | 6,985,000 | 7,279,000 | 1,053 | 507,000 |  |
| ce A |  |  |  |  |  |  |
| 1940 | 6,334,000 | 7,535,000 | 103,253,000 | 31,651,000 | 6,387,000 |  |
| 339 |  | 1344 | . 095 | 47,367,0 |  |  |
|  |  |  |  |  |  |  |
| Total receipts of flour and grain at the seaboard ports for the week ended Saturday Nov. 9, 1940 follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| a- | our | Wheat | Corn | outs | Rye | Barley |
| New York- | bbls 196 lbs | $\text { bush } 60 \mathrm{lbs}$ | bush 5 | $\begin{array}{\|r\|} \hline \text { bush } 32 \mathrm{lbs} \\ 4,000 \end{array}$ | bush 56 los | $\begin{array}{r} \text { bush } 48 \text { vos } \\ 46,000 \end{array}$ |
|  | 32.000 | 1,000 | 60,000606000 |  | 34, | ---- |
| Baltimore-New Or'ns* | 14,000 | 57,000 |  |  |  |  |
|  |  |  |  | $\begin{aligned} & 8,000 \\ & 8,000 \end{aligned}$ |  | -- |
| $\begin{aligned} & \text { Boston.-. } \\ & \text { Can.At.pts. } \end{aligned}$ |  | 2,056,000 | 1,336,000 | 000 | ----- |  |
|  |  |  |  |  |  | ---- |
| $\begin{array}{r} \text { Tot. wk. }{ }^{40} \\ \text { Since Jan. } 1 \\ 1940 \ldots \end{array}$ | 246,000 | $\begin{array}{r} 2,530,000 \\ 107,265,000 \end{array}$ | $\begin{array}{r} 1,874,000 \\ 35,612,000 \end{array}$ | $\begin{array}{r} 22,000 \\ 3,471,000 \end{array}$ | $\begin{array}{r} 34,000 \\ 1,989,000 \end{array}$ | $\begin{array}{r} 46,000 \\ 1,242,000 \end{array}$ |
|  | 10,709,000 |  |  |  |  |  |
| $\begin{gathered} \text { Week 1939. } \\ \text { Since Jan. } \\ 1939 . . . . \end{gathered}$ | 194,000 | $\begin{array}{r} 3,467,000 \\ 94,895,000 \end{array}$ | $\begin{array}{r} 1,316,000 \\ 20,330,000 \end{array}$ | $\begin{array}{r} 178,000 \\ 4,689,000 \end{array}$ | $\begin{array}{r} 188,000 \\ 1,846,000 \end{array}$ | $\begin{array}{r} 374,000 \\ 7,824,000 \end{array}$ |
|  | 13,567,000 |  |  |  |  |  | * Receipts do not inclu

The exports from the several seaboard ports for the week ended Saturday, Nov. 9 and since July 1, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye | Bartey |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bushels | Bush |  | Bush | Bush | Bushels |
| New York...- | 112,000 20,000 |  |  |  |  |  |
| New Orleans.- |  |  | 3,000 |  |  |  |
| Can'd'n,Atl.ports | 2,056,000 | 1,636,000 |  |  |  |  |
| Tot. week 1940 | 2,188,000 | 1,636,000 | 240,000 |  |  |  |
| Since July 1, 1940 | 37,743,000 | 17,256,000 | 817,000 | 20,000 | 163,000 | 65,000 |
| Tot. week 1939 | 2,664,000 | 864,000 | 81,770 | 224,000 | 147,000 | 311,000 |
| Since July 1, 1939 | 42,865,000 | 4,780,000 | 1,605,072 | 1,041,000 | 1,453,000 | 5,542,000 |

a 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, Nov. 9, were as follows:
 Total Nov. 9, 1940 $\quad \overline{163,614,000} \overline{55,020,000}{ }_{50}^{5,904,000} 7$ Total Nov. $11,1939-.132,967,000 \quad 31,011,000 \quad 13,616,000 \quad 10,059,00015,758,000$ x Philadelphia also has $\mathbf{3 , 0 0 0}$ bushels Argentine corn in store. $x$ Baltimore_also has 59,000 bushels Australian wheat in store.
Note-Bonded grain not included above: Oats-Buffalo, 170,000 bushels; Buffalo afloat, none; New York, 84,000 ; Erle, 99.000 ; total, 353,000 bushelig, against 704,000 busheis in 1939. Barley-New York, 128,000 bushels; Buffalo, 380,000; Baltimore, 16ganst 1,175,000 bushels in 1939. Wheal-New York, $3,507,000$ bushels; New
 Y.360.000; Portland, 1,211,000; Chicago, 18,000; Buffalo, 6,942,000; Butfall afloat,
136000 ; Duluth, $7,830,000$; Erie, 1,998,000; Albany $8,798,000 ;$ on Canal, 199,000; 136,000 ; Duluth, (,830.000; Erie, 1,988,000; Albany, 8,798,000; on Canal, 199,000;
in transtitaral (U. S.), 3,592,000; total, 39,928,000 bushels, against 17,911,000 bushels in 1939.

| Wheat |  | Oats | Rve | Barley |
| :---: | :---: | :---: | :---: | :---: |
|  | Bushels |  |  |  |
| Lake, bay, river \& seab'd $64,325,000$ |  | 539,000 |  | 1,454,000 |
| Ft. William \& Pt. Arthur 82,156,000 |  | 1,833,000 | 1,501,000 | 1,067,000 |
| Other Can, \& Other elev. 258,165,000 |  | 4,646,000 | 798,000 | 3,20 |
| tal Nov. 9, 19 |  |  | 2,627,000 |  |
| Total Nov. 2, 1940..404,137,000 |  | 7,380,000 | 2,877,000 |  |
| Total Nov. 11, 1939_.328,137,000 |  | ,250,00 | 3,023,000 | 9,228 |

Summary-
 Total Nov. 9, 1940_568,260,000 55,020,000 12,922,000 10,159,000 15,484,000


The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Nov. 8 and since July 1, 1940, and July 1, 1939, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week Nov. 8. 1940 | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Slnce } \\ & \text { Suly 1, } \\ & 1939 \end{aligned}$ | Week <br> Nov. 8 , <br> 1940 | $\begin{aligned} & \text { Since } \\ & \text { July }, \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1939 \end{aligned}$ |
| No. Amer. | $\begin{gathered} \text { Bushels } \\ \mathbf{4 , 2 1 9 , 0 0 0} \end{gathered}$ | Bushels 57,454,000 | Bushels $67,005,000$ | Bushels $1,373,000$ | $\begin{gathered} \text { Bushels } \\ 16,391,000 \end{gathered}$ | Bushets 4,759,000 |
| Black Sea- |  | 560,000 | 14,368,000 |  |  | 781,000 |
| Argentina. | 2,306,000 | 41,881,000 | 62,486,000 | 95,000 | 16,030,000 | 50,658,000 |
| Australia - |  |  | 11,293,000 |  |  |  |
| India |  |  |  |  |  |  |
| countries | 144,000 | 4,544,000 | 12,664,000 |  | 2,520,000 | 24,042,000 |
| Total. | 6.669,000 | 04,439,000 | 167.816,000 | 1,468,000 | 34,941,000 | 80,240,000 |

CCC Reports on 1940 Wheat Loans-Wheat loans through Nov. 4, totaled $243,180,566$ bushels valued at $\$ 174,874,570.82$, the Commodity Credit Corporation announced on Nov. 8. Wheat loans for the same period in 1939 totaled $151,730,112$ bushels, valued at $\$ 106,441,588.28$. The number of loans at this time is 385,250 , compared to 214,608 last year. Wheat loans completed and reported to the Corporation, by States, follow:


Agricultural Department's Official Report on Cereals, \&c.-The Crop Reporting Board of the United States Department of Agriculture made public late Tuesday afternoon, Nov. 12, its forecasts and estimates of the grain crops of the United States as of Nov. 1, based on reports and data furnished by crop correspondents, field statisticians and cooperating State Boards (or Departments) of Agriculture. This report shows that the production of winter wheat is now placed at $555,839,000$ bushels, the same as the Department's estimate a month ago, and comparing with a harvest of $563,431,000$ bushels in 1939 and a 10 -year (1929-38) average production of $571,067,000$ bushels. The production of spring wheat is estimated as of Nov. 1 to be $236,493,000$ bushels, which compares with a production of $191,540,000$ bushels in 1939 and a 10-year (1929-38) average production of $183,619,000$ bushels. We give below the report:
Crop prospecty in the United States improved more than $1 \%$ during
October, the Crop Reporting Board states. Dry weather during the month in nearly all areas east of the Rockies and generally mild temperatures were favorable for the maturing and harvesting of most late crops. But
in the south and Southwest the dry weather was decidedly unfavorable for late growth of pastures, grain sorghums, sugarcane, and sweet potatoes Many fields of late corn that had been threatened by early frost matured with the warm weather, and vields are. now expected to average 28.2 bushels per acre, the third hiphest in 17 years. Estimates of corn pro-
duction have been raised to $2,433,523,000$ bushels-an increase of more than $80,000,000$ bushels over indications a month aqo. The $4 \%$ impror ment in tobacco prospects brings the estimated vield up to the record high yield of 918 pounds per acre secured last year, and raises the estimat of production to $1,320,000,000$ pounds-a nearly average crop. fall check-up of acreages harvested, the production estimates of the beets and pecans have been increased $5 \%$, peanuts $2 \%$, and cotton, beans rice, and potatoes each $1 \%$. Expectations of the quantity of sucarcan for sweet potatoes, srain sorghum and sovbeans $3 \%$ to ${ }_{4} \%$, the estimate The national crop situation is developing about as expecte can now be much greater assurance that the excellent crops that have been indicated will actually be secured. Although neither the acreage o crops grown nor the yields secured per acre will equal the wonderful
ehowing made in 1937, crop production now seems likelv to be larger than ehowing made in 1937, crop production now seems likelv to be larcer than
in any other season, and probably $6 \%$ to $7 \%$ above the pre-drought averaze. But the improvement over outturns in exceptionally good crop years such as $1920,1928,1931$ and 1338 may be only about $1 \%$ or $2 \%$ With a fairly large crop of corn added to the larkest or second larges
oats, barley and grain sorghum crops in a dozen years, the production on oats, bariey and grain sorghum crops in a dozen years, the production of
feed grains for all purposes totals $98.500,000$ tons, or only about $2 \%$ below the pre-drought averaze. This tonnage is large e enough to permit feeding present livestock about as liberally as in any of the last 15 vears without utilizing any of the large reserves of feed grain accumulated since the
drought. With an outstanding crop of sweet sorghum forage to supple. ment a near-record hay supply, practically all areas except parts of Nebraska report ample supplies of hay and roughage on hand.
The production of most of the principal food crops appears ample The crops of wheat, rye and buckwheat are all below the long.time pre in some surplus areas there is no evidence of shortage. Rice and beans are both close to top records and above production in years prior to 1937 More potatoes have been harvested than can ordinarily be utilized for food. On the other hand, the dry weather has reduced prospects for swee
potatos, sorgo syrup and suzarcane syrup. all important food crops potatoes, borgo syrup and sugarcane syrup. alm important food crops in expected to be lower than in any year since the drought of 1930 . Fruit production was not unusually large but appears. ample under present conditions, Combined production of peaches, pears, prapes, cherries, plums,
crunes, apricots and commercial apples is $12 \%$ below the 1939 crop buy crunes, apricos an average. Production of pears. grapes and commercial
is about equal to aver apples will be someverat larger than was indicated a month aco. Grape-
fruit production from the 1940 -41 bloom, though $3 \%$ maller than the fruit production from the $1940-41$ bloom, though $3 \%$ smaller than the
$1938-39$ crop, is expected to be $22 \%$ larger than last vear. The $1940-41$ 1938-39 crop, is expected to be $22 \%$ larger than last year. The 1940.41
crop of early and midseason oranges is indicated to be $15 \%$ larger thap crop of ear
Fourteen commercial truck crops for fall and winter harvest during the 1941, season show acreazes planted and to be planted $16 \%$ larger than the acreage harvested in 1940 . and $17 \%$ larger than the $1930-39$ averag acreage. Compared with a year azo, increases are indicated for fall snan
beans, fall and early cabbage, fall and winter cauliflower, fall egeplant Virginia kale, early lettuce, early Bermuda onions, Virginia fall spinach, and fall tomatoes. No change io reported for fall carrots and cucumbers,
and there are small decreases for California artichokes, fall and winter and there are small decreases for Ca
In comparison with last vear the indicated production of vegetabl crops for haryest this fall shows inc incrases of $84 \%$ production of verap beans. $81 \%$
for kale, $50 \%$ for spinach, $31 \%$ for eagplant, $23 \%$ for artichokes. $11 \%$ for cucumbers, $8 \%$ for tomatocs, $5 \%$ for green peppers, and $3 \%$ for cauliflower. But shallots show a decrease in prospective fall production is large. Almonds. walnuts nuts is below average, but the total production crops, but with a large crop of wild peecans in the Southwest the produc tion of these three nuts is expected to exceed 100.000 tons for the fourth for sale as nuts has quantity of peanuts that wh the total quantity tha for sale as nuts has not yet been estimated. but the total quantity that
will be trreshed or picked is extimated at 787,000 tons, which would be a
fifth more than in any previous season.
Soybean production is expected to be about $9 \%$ below the record cron
of last year, but the production of both sovbeans and flaxsed will be of last year, but
around thre times the 10 -vear around three times the 10 -vear $(1929-38$ averace. As cottonsed pro
duction will probably be about $9 \%$ larger than it was last year, the combined production of these three oil seeds reems likely to be about $8,900,000$ tons, a quantity exceeded only in 1937.
The supply of the princinal hay-crop seeds appears ample, Production is about of 1 ess than in 1939 and much below the excessively heavy pro
duction of 1938 , but about $10 \%$ higher than in any previous year. Seed production of alfalfa, red clover and swect clover is slightly less than las year, but all are large crops and there are fairly large carryover supplies
from last year's production. Timothy seed production is rather low, but the demand is reduced and stocks are larye. The lespedeza seed crop is
the second largest secured and alsike is the second larzest in 10 vears. Seed production of hairy vetch and Australian winter peas, both of which are rapidly coming into use as winter cover crops in the cotton belt, has
been enourh to plant about $2,000,000$ acres compared with a little ove $1,000,000$ last year.
Although crop yields have been high since the droughts and the national average is unusually hiph this year. there are some limited areas wher
crop failures were serious and some faily large regions where vields wer crop failures were serious and some faily large regions where yields wer
far below the rather high level now considered "normal". Crov losse from drought were particularly heavy in a group of 35 counties centering in south-central Nebraska, but a large part of the Great Plains area from northwest Texas to central North Dakota suffered from drought at com time during the season and vields averaged far below those secured in
favorable vears In the central part of the Gulf Coast area excessive rains in the early part of the season and very dry weather later made con ditions very unfavorable. Most of the Ohio Valley also suffered from drought during part of the season.
West of the Rockies pastures and
condition as a result of liberal tall ranges are mostly in good to excellen condition as a result of liberal fall rains and a late growing season, East
of the Rockies drought checked growth over large areas, particularly in
the South. Milk production, favored by mild clear weather, an extended pasture season and liberal feeding, continued higher than in previous years and on Nov. 1 was about $5 \%$ higher than at the same season last vear.
Eigy production was likewise favored. For three months in succession both Eggy production was likewise favored. For three months in succession both
milk production per cow and egg production per 100 hens have been milk production per cow and egg production

Husking returns indicate high Corn
Husking returns indicate hifher corn yielas per acre than expected, and
the Nov. 1 preliminary estimate of $2,433,523,000$ bushels is about $3 \%$ above the production indicated on 0 ct. 1. The present indicated producabove the about $7 \%$ less than the 1939 crop of $2,619,137,000$ bushels but $6 \%$
tion
larger than the 10 -year (1929-38) average production of $2,299,342,000$ larger than the 10 -year ( $1929-38$ ) average production of $2,299,342,000$
bushels. The increase over the average is moderated by the fact that the bushels. The increase over the average is moderated by the fact that the
period 1929 to 1938 includes three drought vears in which the production ranged from $1,461,000,000$ bushels to $2,080,000,000$ bushels. The estimate of production relates to the acreage grown for all purposes.
The yield per acre this year of 28.2 bushels compares with 29.5 bushels in 1939, which was the highest yield in 19 years. The 10 -year (1929-38)
average yield is 23.2 bushels. Increases over last month are general in all sections of the country but are most marked in the corn belt. In that area yields show a high degree of variation compared with the uniformity which existed last year. In Iowa, where July drought and heat damage Were light, the estimated yield per acre is the same as last year. In that of 1939. In Indiana, where the drought was more prolonged, the estimated yield is 15.5 bushels shorter than that of a year ago.
Husking is well advanced compared with the average but lagging compared with last year, when the crop ripened and was husked under ideal
conditions. In Illinois about half of the 1940 crop had been husked by Nov. 1 as compared with $80 \%$ of the 1939 crop on the same date a year ago. Uneven ripening, which has resulted in both sound and immature ears in the same fields, has delayed husking, especially in the eastern part
of the corn belt. In general, the 1940 corn crop is expected to be of pood of the corn belt. In general, the 1940 corn crop is expected to be of good
quality in spite of some chaffiness resulting from the drought and early frosts. The quality, however, will not equal that of the past three years. Quality, like yield, varies widely this year.
Present indications point to
Present indications point to lower than average silage yields in the
Northeast, and in the eastern corn belt States where either an early frost Northeast, and in the eastern corn belt States where either an early frost
or drought stunted growth. With the exception of Kansas and Nebraska. where growth was shortened by July drourht. silage vields in the
remainder of the corn belt were above average. Above average yields are remainder of the corn belt were above a
indicated in most of the Western States.

| tate | Corn, All * |  |  |  |  |  | Pasture |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Yteld per Acre, Bush.\|Producton,Thousand Bushels |  |  |  |  |  | Condttion, Noo. 1 Pct. |  |  |
|  | Avge. <br> $1929-$ <br> 1938 | 1939 | $\begin{array}{\|c} \text { Prelim. } \\ \hline 1940 \\ \hline \end{array}$ | $\begin{aligned} & \text { Avge. } \\ & 1929 \\ & 1938 \end{aligned}$ | 1939 | Prelim. 1940 | $\begin{aligned} & \text { Avge. } \\ & 1934- \\ & 1938 \end{aligned}$ | 1939 | 1940 |
| Maine | 38.7 | 39.0 | 38.0 | 481 | 46 |  | 76 | 70 | 69 |
| N. H. | 41.2 | 41.0 | 40.0 | 613 | 615 | 600 | 75 | 71 | 75 |
| Vermon | 39.8 | 40.0 | 38.0 | 2,873 | 3,040 | 2,850 | 79 | 75 | 75 |
| Mass. | 41.0 | 40.0 | 41.0 | 1,586 | 1,520 | 1,599 | 81 | 65 | 63 |
| 1 | 39.7 | 41.0 | 42.0 | 354 | 410 | 420 | 78 | 83 77 | 71 |
| Cona | 38.8 | 39.0 | 39.0 | 1,998 | 1,950 | 1,989 | 77 | 77 | ${ }^{63}$ |
| New York | 34.0 38.4 | 35.0 38.0 | 32.0 39.0 | 1,81824 7 7 | 24,465 $\mathbf{7}, 182$ | 22,816 | 77 74 | 58 60 | 71 70 |
| New Jersey | 38.4 39.6 | 38.0 42.5 | 39.0 40.0 | 52,402 | 58,140 | 54,720 | 74 | 62 | 78 |
| Ohio. | 37.2 | 50.0 | 37.0 | 134,812 | 171.250 | 119.140 | 71 | 49 | 67 |
| Indiana | 34.1 | 51.5 | 36.0 | 152,216 | 213,416 | 141,732 | 71 | 51 | 59 |
| Illinois. | 34.6 | 52.0 | 43.0 | 311,056 | 418,652 | 321,941 | 70 | 58 | 62 |
| Michigan | 29.7 | 37.0 | 33.0 | 44,978 | 58.238 | 52,470 | 70 | 67 | 83 |
| Wisconsin- | 32.1 | 38.5 | 42.0 | 72.844 | 85,970 | 94,710 | 74 | 61 57 | 75 |
| Minnesota | 29.6 | ${ }_{5}^{45.5}$ | 40.0 | ${ }^{138,187}$ | 204,796 | 172,840 | 60 |  | 88 |
| Iowa | 36.0 | 52.0 | 52.0 29.0 | 394,166 | 503,776 | 458,432 | 72 57 | 64 47 | 80 |
| Misgouri No. Dak | 19.9 | 16.5 | 23.0 | 107,653 <br> 16,025 | 16,995 | - 24,173 | 38 | 56 | 72 |
| So. Dak | 11.7 | 17.5 | 18.0 | 48,802 | 46.848 | 49,896 | 41 | 48 | 55 |
| Nebrask | 16.0 | 12.0 | 17.5 | 149,599 | 82,032 | 105.245 | 48 | 41 | 45 |
| Kansas | 12.7 | 13.5 | 15.0 | 67,786 | 37,220 | 41,580 | 43 | 44 | 64 |
| Delaware | 27.5 | 29.0 | 28.0 34.0 | $\mathbf{3}, 908$ <br> 15.923 | 4.176 <br> 18.216 | $\begin{array}{r}17,948 \\ \hline\end{array}$ | 74 | 72 | 75 |
| Maryland | 31.2 | 36.0 26.0 | 34.0 27.5 | 15,923 32,255 | 18.216 36.530 | 17,374 37868 | 74 | 72 55 | 79 |
| Virginia W. Va | 22.0 | 28.0 | 27.5 26.5 | 15,255 12,448 | 13,994 | 12,879 | 72 | 55 | 72 |
| No. Car | 18.2 | 19.5 | 18.5 | 42,517 | 48,087 | 45,158 | 73 | 64 | 2 |
| 80. Caro | 13.5 | 14.5 | 13.5 | 22,306 | 25,433 | 24,152 | 60 | 58 | 54 |
| Georgla | 10.1 | 8.5 | 11.0 | 41,328 | 36,941 <br> 6,038 | 85,820 | 77 | 75 | 2 |
| Florids | ${ }_{22.3}^{9 .}$ | 25.0 | ${ }_{25.0}^{10.5}$ | 64,084 | 70,400 | 70,400 | 65 | 46 | 48 |
| Tennessee | 21.5 | 20.0 | 24.5 | 61,741 | 52.700 | 67,130 | 60 | 47 | 8 |
| Alabama | 12.8 | 10.0 | 12.5 | 41,253 | 34,080 | 43.025 | 62 | ${ }_{66} 67$ | 57 |
| Mississid | 15.0 | 12.5 | 13.5 | 38,526 | 35,488 | 40,622 |  | 57 |  |
| Arkansas - | 14.4 | 15.5 | 21.0 | 30,246 20.908 | 32,318 <br> 23 | 42,462 | 59 70 | 70 | 7 |
| Loulsiana- | 14.5 | 15.0 | ${ }_{21.5}^{15.5}$ | 20,908 33,168 | - 27,216 | 40,356 | 50 | 41 | 63 |
| Texas | 15.4 | 16.0 | 19.5 | 75,556 | 73,376 | 96,584 | 60 | 49 | 83 |
| Mont | 9.5 | 13.0 | 14.5 | 1,346 | 1.768 | 2,178 | 56 | 75 | 86 |
| Idaho | 35.1 | 34.5 | 38.0 | 1,231 | 1,138 1,771 | 1,178 |  | 76 63 | 78 |
| Wyoming | 10.2 | 11.0 | ${ }_{13.0}^{11.5}$ | 2,107 14,838 | 8,771 | 10,855 | 60 | 52 | 69 |
| N. Mex | 13.6 | 13.5 | 13.5 | 2,847 | 2,552 | 2,403 | ${ }^{63}$ | 70 | 65 |
| Arizona | 15.3 | 12.5 | 14.0 | 494 | 275 | 406 | 81 | 83 | 79 |
| Utah. | 24.8 | 25.0 | 28.0 30.0 |  |  |  | 78 | 85 | ${ }_{90}$ |
| Nevada_ | 326.7 |  |  | 1,148 | 1,104 | 1,073 | 72 | 69 | 87 |
| ash...- | 3 | 34.5 31.0 | 31.0 31.0 | 1,862 | 1,891 | 1,705 | 69 | 73 | 90 |
| Californ'a. | 32.6 | 34.0 | 35.0 | 2,368 | 2,040 | 2,205 | 74 | 66 |  |
|  | 23.2 | 29.5 | 28.2 | 9,342 | 2619,137 | 2433,523 | 64 | 56 | 67 |

* Grain equivalent on acreage for all purposes.

The 1940 production of buckwheat is now estimated as $5,904,000$ bushels, a crop slightly larger than the record small crop of $5,739.000$ bushels in 1939. The decrease in prospect during the past month is due to reappraisal after harvest op season. Higher prodion than expected in the States on the southern edge of the buckwheat area and in New York were of fisectase lowered production in the other Northern States of the area. The decrease in the estimate for Pennsylvana washels per acre is 0.4 bushel lower than The estimated yield of 15.8 bushels per acre is 0.4 bushel ower than 1929-38 average yield.
On the basis of reported yields per acre, total production of potatoes in the United 10 -year (1929-38) average of $368,949,000$ bushels. The Nov. 1 estimate of the argely to increases in vields in Montana. Idaho. Col. Utah, Nevada, Oregon, California, per acre for the United States is the hifhest of record. mated yield per acre for the States (excluding the California early com mercial crop) is now placed at $309,182,000$ bushels, compared with 289 . 926,000 bushels in 1939 and the 10 -year (1929-38) average of $295,772,000$ than the Oct. I estimate. the seven intwine $27,617,000$ bushels in 1939 and the 10 -year averare of $33,972,000$ bushels. Production in the 11 early States and for the in 1940 compared with $46,473,000$ bushels in 1939 and the 10 -year aver age of $37,205,000$ bushels.
In most regions weather conditions have been favorable for the harvest ing of the late potato crop. Weather conditions in most parts of New
England have been quite favorable and losses from freezing have been
relatively small. In New York favorable weather prevailed during the first three weeks of October, but the freezes of late October caused some Island the largest yields of record were obtained. Pennsylvania has a crop of good quality, although some freeze damage occurred in the ther decline from the October estimates because of damage from late blight. Considerable loss in storage is expected in these two States. Minnesota has a large crop of good quality potatoes, and North Dakota has one of the best yields of record for that State, In Nebraska the yield made possible by timely rains in September and a continuation of favorable weather during October. Montana had good growing weather during the late season which resulted in a larger crop than previously expected: for the further in September and mild October weather were favorable estimated on Oct. 1. In the Upper Snake River Valley of this State th long growing season has resulted in a large percentage of big potatoes Cellars are reported to be filled to capacity, and with mild temperatures prevailing, considerable loss in storage is expected. In the Twin Falls sorting losses apparently are not as heavy as in the Upper Valley. I Colorado stored irrigation water was short during the growing season, but pump water was used and cood yields were obtained in spite of the drv
season. The season in New Mexico was favorable for potatoes grown season. The season in New Mexico was favorable for potatoes grown on
irrigated land, but the dry land acreage had insufficient moisture. The Utah and Nevada crops had favorable growing weather durine the latter part of the season which resulted in above-average yields. In Washington. Oregon and California vields per acre were unusually good. Because of the long prowing season the crops in these States have continued to improve during recent months.

GENERAL CROP REPORT AS OF NOV. 1, 1940
The Crop Reporting Board of the Agricultural Marketing Service makes
he following report from data furnished by crop correspondents, field statisticians and cooperating State agencies.

UNITED STATES

| Crop | Yeld per Acte |  |  | Total Production (in Thousands) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Average } \\ & 1929-38 \end{aligned}$ | 1939 | $\left\|\begin{array}{c} \text { Prelim } \\ 1940 \mathbf{a} \end{array}\right\|$ | $\begin{aligned} & \text { Averane } \\ & 1929-38 \end{aligned}$ | 1939 | Prellm. 1940a |
| Corn, all, b | 23.2 | 29.5 | 28.2 | 2,299,342 | 2,619,137 | 2,433,523 |
| Wheat, all, bus | 13.2 | 14.1 | 15.0 | 754,685 | 754,971 | 792,332 |
| Winter, bush | 14.3 | 14.9 | 15.9 | ${ }^{571,067}$ | 563.431 | 555,839 |
| All spring, bus | 10.4 | 12.1 | 13.3 | 183,619 | 191.540 | 236,493 |
| Durum, bush | 9.1 | 11.2 | 11.1 | 29,619 | 34,360 | 37,020 |
| Other spring, | 10.6 | 12.3 | 13.8 | 154,000 | 157,180 | 199,473 |
| Oats, bush | 27.4 | 28.3 | 35.2 | 1,024,852 | 937,215 | 1,218,273 |
| Barley, bus | 20.6 | 21.9 | 23.2 | 225,486 | 276,298 | 308,021 |
| Rye, bush | 11.4 | 10.3 | 12.1 | 38,095 | 39,249 | 37,452 |
| Buckwheat, | 15.8 | 15.1 | 15.8 | 7,617 | 5,739 | 5,904 |
| Flaxseed, | 6.0 | 8.9 | 9.7 | 10.846 | 20,330 | 30,629 |
| Rice, bush | 47.9 | 50.3 | 47.4 | 44,254 | 52,306 | 51.924 |
| Grain sorghums, | 11.3 | 10.3 | 12.9 | 84,148 | 83.102 | 122,949 |
| Hay, all tame, ton | 1.25 | 1.30 | 1.40 | 69,650 | 75,726 | 84,504 |
| Hay, wild, ton. | . 76 | 81 | . 81 | 9,298 | 8.800 | 8,927 |
| Hay, clover \& timothy, ton.b | 1.12 | 1.14 | 1.30 | 26,030 | 23,640 | 28,392 |
| Hay, alfaifa, to | 1.94 | 2.00 | 2.17 | 24,597 | 27,035 | 29,973 |
| Beans, dry edible <br> 1b. bag | c759 | c898 | c864 | 13,086 | 13,962 |  |
| Peas, dry fleld, | 16.3 | 18.2 | 13.9 | 4,288 | 3,713 | 3,292 |
| Soybeans for beans, | 15.4 | 20.7 | 15.8 | 27,318 | 87.409 | 79,198 |
| Peanuts, lb_d | 721 | 634 | 805 | 1,035,243 | 1,179,505 | 1,574.315 |
| Potatoes, bush | 111.5 | 120.3 | 127.6 | 366,949 | 364.016 | 393,931 |
| Sweet potatoes | 84.6 | 84.3 | 79.8 | 72,436 | 72,679 | 63,598 |
| Tobacco, lb. | 816 | 918 | 918 | 1,360,661 | 1,848,654 | 1,319,946 |
| Sorgo s | ${ }^{60.1}$ | 56.8 | 59.2 | 13,061 | 10,230 | 11,257 |
| Sugarcane for sugar, ton | 17.4 | 22.4 | 17.3 | 4,439 | 6,197 | 4,980 19,008 |
| Sugarcane sirup, |  |  | 154.5 | 21,428 8,937 | 24,909 10,773 | 19,006 |
| Sugar beets, ton. | 11.3 c259 | 11.7 c272 | 12.7 c309 | 8,937 43 | 10,773 |  |
| Hops, lb....-...---...-- | 1,184 | 1,270 | 1,231 | c34,310 | e39,380 | 40,26 |
|  | Per Cent of a Full Crop |  |  |  |  |  |
|  | Percent | ercent | Percen |  |  |  |
| Apples, com'1 crop, busht | 861 | 74 | 61 | ${ }^{\text {g 121,755 }}$ |  | 115,45 |
| Peaches, total crop, bush | 58 | 71 | ${ }_{74}^{61}$ | ${ }^{\text {e5 }}$ 2,723 |  | 52, 518 |
| Pears, total crop, bush.- |  | 76 | 77 | e26,200 | -12,526 |  |
| Grapes, ton.h....-.-.-- <br> Pecans, | 78 | 42 | 74 54 | ${ }_{63,430}$ | 63,639 | 85,922 |
| Pasture | \$164 | 156 | 167 |  |  |  |

a For certain crops, figures are not based on current indications, but are carried
orward from previous reports. b Excludes sweetclover and lespedeza. c Pounds. iorward from previous reports. b Excludes sweetclover and lespedeza. c Pounds. on table by States. \& Average 1934-38. h Production includes all grapes for

| Crop | Acreage |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Harvested |  | $\begin{gathered} \text { For } \\ \text { Hartest, } \\ 1940 \end{gathered}$ |  |
|  | $\begin{aligned} & \text { Average } \\ & 1929-38 \end{aligned}$ | 1939 |  |  |
| Corn, all | 98,986,000 | 88,803,000 | 86,306,000 | . 2 |
| Wheat, all | $56,869,000$ $39,453,000$ | $53,696,000$ 37802,000 | $52,680,000$ $34,922,000$ |  |
| Winter | 17,416,000 | 15,894,000 | 17,758,000 | 111.7 |
| Duru | 3,035,000 | 3,086,000 | 3,330,000 | 108.6 |
| Other sprin | 14,381,000 | 12.828,000 | 14,428,000 | 112.5 |
| Oats | 37,005,000 | 33,070,000 | 34,585,000 | 104.6 |
| Barley | 10,795,000 | 12,600,000 | 13,290,000 | 105.5 |
| Rye.- | $3,250,000$ 485000 | 3,811,000 | 3,086,000 ${ }^{\text {373 }}$ | 81.0 |
| Flaxseed | 18888,000 | 2,284,000 | 3,168,000* | 138.7 |
| Rice. | 924,000 | 1,039,000 | 1,095,000 | 105.4 |
| Grain sorg | 7,396,000 | 8,055,000 | 9,523,0007 | 118.2 |
| Cotton | 33,166,000 | 23,805,000 | 24,406,000 | 102.5 |
| Hay, all tam | ${ }^{55,808,000}$ | $58,347,000$ $10,898,000$ | $60.573,000^{-}$ $10.978,000$ | 103.8 100.7 |
| Hay, clover and timothy-a... | 23,263,000 | 20,828,000 | 21,768,000 | 104.5 |
| Hay, alfalfa | 12,678,000 | 13,494,000 | 13,838,000 | 102.5 |
| Beans, dry edibl | 1,737.000 | 1,554,000 | 1,751,000 | 112.7 |
| Peas, dry fleld | 263,000 | 204,000 | 5.011,000 | 115.7 |
| Soybeans for bea |  | $4,226,000$ 9,023 | -5,0280,000 | 114.0 |
| Soybeans_b Cowpeas_b | 4, $\mathbf{2 , 7 7 6 , 0 0 0}$ | 2,923,000 | 3,059,000 | 104.7 |
| Peanuts_c | 1,427,000 | 1,859,000 | 1,955,000 | 105.2 |
| Velvet beans_ | 107,000 | 161,000 | 167,000 | 103.7 |
| Potatoe | $3,296,000$ 860,000 | 3,027,000 | 3.0877,000 | 92.5 |
| Tweet potat | 1,674,000 | 2,014,000 | 1,437,000 | 71.3 |
| Eorgo for sirup | 216,000 | 180,000 | 190,000 | 105.6 |
| sugarcane for sur | 249,000 | 277,000 | 288,000 123000 | 104.0 84.8 |
| sugarcane fis | ${ }_{792}^{133,000}$ | ${ }_{917,000}^{145,000}$ | ${ }_{913,000}^{123}$ | ${ }_{99.6}$ |
| Broomeorn | 332,000 | 223,000 | 275,000 | 123.3 |
| Hops. | 29,000 | 31,000 | 33,000 | 105.5 |
|  |  | 21,000 | 5.909.000 | 101.3 |

## Total (excluding duplicates) $\left.\int_{330,577,000}\left|\frac{311,921,000}{}\right| \frac{315,909,000}{} \right\rvert\, 101.3$

 and Excludess BWeather Report for the Week Ended Nov. 13-The general summary of the weather bulletin issued by the

Department of Commerce, indicating the influence of the weather for the week ended Nov. 13, follows:
Lake the beginning at of the week a depression moved eastward over the over Eastern States; there were some local excessive rains along the west Gulf coost. Diring the middle days of the period an extensive 'hikh,
moved slovly eastward over the interior and eastern districts. bringing moved slowly eastward over the interior and eastern districts. bringing
decidedly lower temperatures with rather general frosts as far south as de Carolinas.
In the meantime an extensive depression developed over the Great Plains,
centered in eastern Colorado on the morning of the 10th It moved thence centered in eastern Colorado on the morning of the 10 th. It moved thence
eastward to lowa. then north-northeastward to a location north of Lake eastward to lowa, then north-northeastward to a location north of Lake
superior at the colose of the wekk. and was followed by an extensive mass superior at
of cold polar air to that sosteled graduall|y southward and an eatward over mass the
Rocky Mountains and Great Plains. This "high" was attended by abnorRocky Mountains and Great slans. wiss, and moderate to heavy rain
maill cold weather hivh, shifting winds.
or snow in many places. Temperature changes were abrupt with marked falls in short periods of time. For example, in the central Mississippi
Valley dros of 40 degrees or more in 24 hours were reported at the close of the week.
air mass, the cold wave had not extended eastward beyond the of the polar air the close of the week. althouch freezing temperatures had overspread Arkansas and Oklahoma. The lowest temperatures reported from first-order stations were minus 15 degrees at Hinve, and minus 17 doegrees at Fort
Peck, Mont., on the morning of the 12th. but the previous low November Peck, Mont., on the morming of the 12 th. but the previous low November
records were not broken; on Nov. 20, 1896, Havre had a minimum temrecords were not broken on Nov. 20, 1896, Havre had a minimum tem-
perature of 33 degree below zero. At the close of the week sub-zero
temperatures hat opersmread Montana, the Dakotas, most of Nebraska, and the northern Rocky Mountain aren, and freezing was reported to the eastern Ohio Valley and western Tennessee, but at the same time minimum
temperatures were in the $60^{\prime}$ 's from Vircinia southward to Florida. The week as a whole was warmer than pormal in the immed
section and the Atlantic coast district; also in narts of the Southwest and the western Lake region. Otherwise, the weekly mean temperatures were
below normal, markedly so from the central Great Plains northward and parts of South Dakota and Wyoming the temperatures averazed from 10 dergrees to aloout 20 derreces lower than normal, while from the lower
dissouri Valley southward the minus departures were mostly from 4 degrees

## to 7 deagrees.

Moderate to rather heavy precipitation occurred eenerally between the eastern $r$ inerted in the lower Mississini Valley and contral Gulf area; Galveston, Tex. had a weekly total of 7.1 incher Substantial falls occurred also in the Pacific area from central Californfa northward and in northern Rocky
Mountain sections. On the other hand a small area in the Southeast and a large one in the southwest had very little precipitation.
The outstanding fature of the week's weather was the storm and cold
wave that overstread midwestern and northwestern areas the latter part wave that overstryad midwestern and northwestern areas the latter part of the week. While considerable damare resulted to overhead wircs.
especially in the unper Miscissippi Valley and western Lake rezion, agrienpecially in the unper Mississippi valley and western Lake resion, areri.
cultural interests were not materially affected. In fact. the moderate to Showers in the Ohio and lower s issouri Valleys were hrlpful. but more rain is needled rather cenerally. esprecially in Missouri and Illinois. Also,
in the more southeastern sections rain was sufficient to be of only temporary benefit, with the drought continuing severe in some localities, expecially in southoastern Georgia and parts of Florida. Farm work made
generally good promress the first half of the week. but during the latter part activities over lirree areas were practically at a standstill.
reas of the interior. including the Ohio and upner Mississinni Valleys,
 until the freze of Nov 7 and many stations have established new records
for the latest killing frost a also. the first keneral frost of the season ower Colo
SMALL GRAINS-Beneficial precipitation occurred over most of the satisfactory: although the reaction to colder wrather retarded growth, In Missouri rain was helnful, but more is needed, while in Texas drv-planted grain is coming un to rood condition in eastern and central Panhandle
eretions. In Oklahoma proaress was mostly cood except in some dryer areas, whille in Kansas what is in cood condition to ${ }^{\text {a }}$ o into the winter.
In eastern Nehraska additional precipitation was helpul. but in other farts of the State the general condition remains poor. In Montana rain and snow, the lntter up to 10 inches in some extreme northeastern sec-
tions. were helpful, while the outlook continues promising in the Pacific tions, were heipful, while the outlook continues promising in the Pacific
Northwest. Winter oats were benefited by showers in most of the South.
CORN AND COTTON-Picking and husking corn made denerally good outside perations, but little was accomplished in the western half of the belt during the last few days. There were still reports of too much moisture about two-thirds gathered. while in Iowa picking is practically completed
in the northwest to more than half done elsewhere generally; the general freeze of the 7 th was helptul in drying corn, but the later storm blew of scme ears which were covered by snow, up to 12 inches in places.
Cotton picking, where not completed, made pood progress. excent
some interruption by rain in the northwestern belt. Considerable cotton some interruption by rain in the northwestern belt, Considerable cotton
is otiln unopen in some Misissinpi River sections, and much remains un-
picked in Oklahoma, where yields are heavy.
The weather bulletin furnished the following resume of conditions in different States:
South Carolina-Columbia: Fair germination and prowth of smanl grains, sut more rain needed. Freezing in paces in the interior on the con-
siderable frost damage ot late tender truck in ome places. but generanly
slight account seasonal advance. Corn mostly housed. Cotton picking about completed.
Georgia-Atlanta: Rainfall adequate in most sections, but drought continues in southeast where soil too dry for vegetables, small grains, and
cover crops. Cotton picking pood advance in all sections and practically
finished. Favorable for harvesting corn, pecans, sweet potatoes. and
Florida-Jacksonville: Showers in northwest, otherwise dry. Drought sevele in central and northeast. Slight frost damage in interior of extreme north on 9 th. Truck , good proqress in southeast, where moisture and
in fruit dropping. Ranges dry. with some fires.
Alabama-Montgomery: Good general rain conditioned soil for plowing
and planting in south and improved germination and growth of winter rains, cover crops, and vegetables in all sections.
Mississipdi-Vicksburg: Precipitation mostly moderate at beginning of Week; moderasto able cotton not open in northwest, otherwise crops generally housed. Progress of gardens, pastures, and truck poor to fair.
Louisiana-New Orleans: Favorable warmth, excent unseasonably cold at close, Moderate to localy heavy rains very favorable. Good progress rops. Rice threshing delayed locally by rain. Some remnants of cottor still to piek in north.
Teaxas -Houston: General rains, except in northwestern Panhandle and
extreme west. Sunshine now desired in most growing sections. Cotton extreme west. Sunshine now desired in most prowing sections. Cotton wather; condition mostly feir to pood, but some locally poor. Dryhandle following rains; elsewhere progress mostly poor much remains to be planted when soil sufficiently dry. Progress of oats and
slow. Truck, gardens, and ranges mostly in good condition.
Oklahoma-Oklahoma City: Orop growth stopped by killing frosts on nd west-central. Cotton picking rapid progress, but only about $70 \%$
and west-central, where moisture needed; condition spotted. ranging from excellent. Stock water still scarce locally.
Arkansas-Little Rock: Temperatures averaped 2 degrees below normal. with frosts and freszing in most sections Tuesday morning. Rainfall aver-
aged over one inch and soil moisture adequate in most sections. Week aped
favorate for permination and growth of winter crops. Cotton picking pood
urogress until latter part. when rain interfered. Cutting rice completed: progresg untiin latter
threshing under way.
Tennessee-Nashyille: Heavy frosts on several days stopped growth. Good progress made in gathering corn, and picking cotton nearing com.-
pletion. Plowing delayed in west arcount hard Hround, but soil now in
good condition. Seeding progressing and much to be done.

## THE DRY GOODS TRADE

New York, Friday Night, Nov. 15, 1940
Trading in the markets for dry goods was less active during the past week. This subsidence of activity was due partly to the holiday and adverse weather conditions and partly to the sold up conditions in various directions. Many merchants took advantage of the let-up in activity to confer with millmen in regard to manufacturing and merchandising policies in addition to checking prices and deliveries. As a result of the sold-up condition of many items, locating supplies in sufficient quanties to meet requirements has become a difficult problem. In the meantime, producers and sellers have apparently agreed to continue their efforts to prevent a runaway market. In order to assist in accomplishing this, mills are said to be checking the usual or ordinary requirements of their customers and are requesting them not to make purchases of a speculative nature, or in other words, not to buy beyond their needs for the first quarter of next year at least. It is a known fact that a large majority of mills have booked sufficient business to put them in a position where they can take a firm stand against excess buying, and therefore are able to see to it that the situation does not get beyond their control. A number of mills are claimed to be in a much stronger position than thev were this time a year ago, notwithstanding the tremendous volume of buying following the outbreak of war in Europe. Business during the past two months has been in excess of production with the result that stocks accumulated have been largely disposed of and sizable backlogs have been built up. Many mills have sold the bulk of their output through the first quarter of next year, while others are reluctant to book new orders for delivery too far ahead as there is a possibility of both labor and raw material costs moving upward after the turn of the year

Moderated sales volume characterized wholesale markets during the past week. Trading in gray goods was more or less routine. This was not due to the goods not being wanted, but to their scarcity and the difficulty in obtaining desired quantities. The same situation prevailed in the sheetings division, where buvers found that supplies available for delivery during the remainder of the current year were the smallest in some time. Producers of sheetings appeared to welcome the lull in trading as it gave them an opportunity to check their position and plan production and shipments for the first quarter. Business in print cloths for the most part was confined to special constructions at full asking prices. Twills continued in a well sold condition with prices firm; shortages have developed on a number of weights and weaves of drills, while manv other lines of goods are in the same position. The dry goods markets as a whole maintained a firm undertone. With stocks in the hands of producers greatly reduced and their output well sold ahead, prices are in a strong position and abnormally sensitive to any increase in demand. The Government continued to solicit bids for large quantities of various textiles in connection with the defense program including six million white cotton handkerchiefs. While trading in rayons was a little less active, prices remained firm. A number of mills are said to have about sold up their production for the remainder of the current year, and predictions of higher prices after the turn of the year were not uncommon. Prices for print cloths were as follows: 39 -inch $80 \mathrm{~s}, 73 / 8 \mathrm{c}$.; 39 -inch $72-76 \mathrm{~s}, 67 / 8 \mathrm{c}$.; 39-inch $68-72 \mathrm{~s}$,

Woolen Goods-Continued heavy buying by the Government featured the markets for woolens during the past week. Wool blanket mills continued busy on Government contracts and found it difficult to keep step with civilian demand, while underwear and hosiery plants were likewise well occupied on Government contracts. Demand for men's wear for civilian use improved during the week as a result of the sudden cold wave in various sections of the country. Women's wear mills continued busy, and with stores placing large orders for spring merchandise, cutters continued to purchase piece goods on a liberal scale for delivery over the next few months. Mills manufacturing woolen goods generally are in a well sold-up position, and faced with the task of producing large quantities of cloths for uniforms, \&c., for military purposes, they are obliged to reduce the quantities to be sold for civilian use.
Foreign Dry Goods-Little change was noted in the markets for linens, various items continuing to move at steady prices. Burlaps ruled firm owing to increased consumption, scarcity of spot supplies and belated ship arrivals. According to advices from Calcutta, cargo space from that port was becoming increasingly tight for the remainder of the current year. Domestically, lightweights were quoted at 5.70 c ., and heavies at 7.65 c .

## State and City Department

| Specialists in <br> Illinois \& Missourl Bonds <br> Stifel, Nicolaus \& Co,Inc. |
| :---: |
|  |  |
|  |  |
|  |  |

MUNICIPAL BOND SALES IN OCTOBER
We present herewith our detailed list of the municipal bond issues put out during the month of October, which the crowded condition of our columns prevented our publishing at the usual time.

The review of the month's sales was given on page 2824 of the "Chronicle" of Nov. 9. The total awards during the month stand at- $\$ 177,246,241$. This total does not include Federal loans or grants actually made or promised to States and municipalities during the month. The number of municipalities issuing bonds in October was 296 and the number of separate issues was 356.

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## 2227 277 2787 223 229 269 269 2233 207 268 26 25 23 23 23

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${ }_{2}^{\text {Pape }}$ Pinellas Co. Speclal Tax S. D. 7 Rate Maturty Amount Price Basts
 2

All of the above sales (unless otherwise indicated) are for September. These additional September issues will make loans) for that month $\$ 69,664,152$.
DEBENTURES SOLD BY CANADIAN MUNICIPALITIES IN OCTOBER
 2692 Britpsh Columbla (Prov. of) ....... 4 $-24$
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2386 T $-T 0$



## News Items

Arkansas-Voters Defeat Highway Debt Guaranty Proposal -Arkansas voters in Nov. 5 election apparently have rejected Amendment No. 31, which proposed constitutional guarantees of payment of $\$ 137,000,000$, highway debt and also Referred Act 4, which embodied Gov. Carl Bailey's 1939 plan to refund the debt, according to a dispatch from Little Rock to the "Wall Street Journal". of Nov. 13. Preliminary returns show these proposals rejected on three-toone vote.
Returns indicate approval of Referred Act 319 to set up workmen compensation system based upon commercial coverage secured by em-
ployers, and Referred Act 314 to limit revenue in personal injury litigation ployers, and Referred Act 314 to limit revenue in personal injury litigation
to plaintiff's home county oc county in which accident occurred. Approval
 to indus.
plants.

Cleveland, Ohio-Booklet on Suburban Municipal Bonds Prepared-Wm. J. Mericka \& Co., Inc., of Cleveland and New York, have just prepared a booklet entitled "Suburban Municipal Bonds Within the Metropolitan Area of Cleveland."
In this booklet there is a description of all of the refunded bonds in the metropolitan area of cleveland. It gives the population, assessed valua tion and bonded ore the Gallagher Act or the. Federal Municipal Bankfunded bonds under the Gallagher Act or the Federal Municipa
ruptcy Act. The booklet is a vailable for individual distribution.

Louisiana-Officials Act to Offset Loss of Sales TaxesOfficials of the State are completing a broad study of the State's fiscal prospects preliminary to the anticipated call for a special session of the Legislature shortly for contemplated action toward establishing other revenue sources to offset loss of the sales tax, according to reports from Baton Rouge.
The sales impost, which had accounted for receipts of $\$ 6,000,000$ an nually, is to be repealed as or Dec. 31 of this year. regular gasoline and income, levies to produce an increase of $\$ 821,892$ in
Otober it is shown in figures issued by Runus W October, it is shown in figures issued by Rufus W. Fontenot, Commissioner of the Department of Revenue, indicating that if the rate of improvement
is sustained the state's revenue for the biennium will about balance the appropriations.
For the first four months of the fiscal year ended with October special
tax collections of the state amounted to $\$ 23,539,196$, the report of tax collections of the State amounted to $\$ 23,539,196$, the report or Com-
missioner Fontenot discloses. This compared with $\$ 21,569,421$ for the corresponding period of the preceding fiscal year, an increase of $\$ 1,969,774$ correturns indicated that the propossed constitutional amendment for a higher income tax rate was approved by the voters at the elecction last week
by a narrow margin. The increase would be applicable on personal and by a narrow margin. The increase would be applicable on personal and
corporation incomes, and particularly on speculative profite derived from corporation incomes, and particularly on specuative profits de
trading in oil and gas leases, royalties and other mineral rights.

Municipalities Urged to Adopt Pay-As-You-Go Basis During Defense Period-A warning that American cities should put their financing on a pay-as-you-go basis in the period of defense preparation to avoid large payments for bonds and interest in the period of reaction that will follow the emergency was given out in Chicago on Nov. 14 by Carl H. Chatters, executive director of the Municipal Finance Officers Association.
Addressing the annual conference of the American Municipal Association, Mr. Chatters predicted that capital outlays by municipalities for public areas where defense activities require their expansion. Curtailment of public construction in Canada during the past Year has been almost complete, he
pointed out, and such was also the casein the United States during the World War.
Although Mr. Chatters in his address expressed the belief that tax col-
lections will improve because of greater business activity and the earnings of lections will improve because of greater business activity and the earnings of people long idle and that revenues will rise from water and light plants, brigiges, tunnels, and payments ord varius fors the encouragement of bond issues for unnecessary purposes. "Interest rates on municipal bonds will probably have a tendency to go upward slowly," Mr. Chatters said, "although this is a dangerous prophecy
to make. Remember that bonds and interest will haveto be paid even when to make. Remember that bonds and interest wil
the defense program is complete and money is scarcer.:
Municipelities under the defense prongram will be caught between con-
ficting forces, he explained. There will be the desire to grow and to spend on one hand and the limited financial and administrative authority on the

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2977

New York, N. Y.-Comptroller Warns of Mounting City Debt-A warning was sounded on Nov. 14 by City Comptroller Joseph D. McGoldrick that the $\$ 246,843,969$ capital outlay program recommended by the City Planning Com mission for 1942-46 would force the city's funded debt to an all-time high of $\$ 2,966,361,760$.
The Controller in his annual message on the capital outlay budget commended the City Planning Commsse of departmental reque 1941 capital program down to $\$ 85,056,873$ in the face of departmental requests which aggregated
$\$ 384,222,746$. He took the opportunity to rebuke department heads for asking amounts which the city could not possibly finance, and asked them future.
future. Discussing the six-year program that the City Planning Commission is required to set up under the City Charter, Mr. McGo to the 1942 to 1946 is concerned, "So far as the capital program for the years 1942 to 1946 is concerne,
the Planning Commission estimates that during this period we will be required to authorize $\$ 246,843,969$ for improvements, of which $\$ 219$ i 252,969 would be a charge against the debt margin. Tin August. nearly double the $\$ 112,50,000$ whe entire program, excluding assessable improvements proposed for the period 1942 to 1946 , as well as the 1941 schedule
of $\$ 85,056,873$, and in addition provide money for $\$ 155.000,000$ of authorizations which still have to be financed, we would be confronted with financ-
ing capital improvements costing $\$ 486,900,842$. Of this sum, $\$ 450,000,000$ would have to be financed over the next six years.
six years. bonds, exclusive of assessment bonds, would be $\$ 251700$ stock and serial this the sum of $\$ 60,000,000$ in redemptions from new issues of bonds, the total redemotions would approximate $\$ 311,000.000$. If we estimate that the next, the next six years, our funded debt would increase by approximately $\$ 140,-$
000,000 . and. exclusive of assessment bonds, it would reach the all-time high of $\$ 2.966,361,760$. Under no circumstances, short of a national emergency, would I consider this condition advisable.

Tennessee-Two Constitutional Amendments Heavily Sup-ported-Fate of the two constitutional amendments passed on by the voters at the general election still remains in doubt, according to Nashville advices, although unofficial and incomplete returns from a majority of the State's precincts indicated the electorate favored the proposals by overwhelming support.
With 2,022 of the State's 2,351 precincts reporting, the proposed amendment to increase the Governor's term from two to four years with a provision he could not be a candidate to succeed himself, had received 120,10
for and 43,217 aqainst it. per diem, had received 115,878 favorable votes to 48 .f 34 opposing votes. Under the Constitution the proposals, to ies in the Lepislature. Therefore, it was pointed out that the exact fate of the proposed amendments would probably have to await an official count of the ballots cast for Representatives.
The Constitution provides that attempts to amend the Constitution cannot be made oftener than every six vears. therefore, should these two anv further consideration by the General Assembly, which must, in turn submit them to the voters.
Secretarv of State A. B. Broadbent said the returns would be canvassed by the Attornev-General, the Govenor and himself, and a proclamation would then be issued as to whether or not the proposals were adopted.

Texas-Governmental Economy Program Mapped by Local Chambers-Increased budget control of funds of the State, ounties, cities and school districts and opposition to inor new taxes while the national defense program is in保 ros point program to be followed while the Texas Legislature is in session.
Executives of the three organizations in setting up a program said the eed of stricter budget control is shown in a growth of the Treasury surplu 15,0 n The 5-point prosram includes scientific budgeting of the State's income and expenditures. consolidation of departmon, edited for dishursement of 20 state funds and increased taxes while the national defense prorram is under way and igid economy and efficiency of bit cor
United States Housing Authority-Additional Note Issues Awarded-The Chemical Bank \& Trust Co. of New York, heading a group of banks which include the Chase National Bank, the National City Bank, the Guaranty Trust Co., the Bankers Trust Co., the Manufacturers Trust Co., the New York Trust Co., and the Bank of New York and many other banks in other cities, on Nov. 8, obtained the award as high bidder of $\$ 48,736,000$ out of $\$ 70,161,000$ temporary loan notes offered for sale by various local housing authorities at an interest rate of $.375 \%$, except $\$ 460,000$ Champaign Co., Ill., Housing Authority notes for which the group paid $0.48 \%$, plus a small premium.
The Girard Trust Co of Philadelphia was awarded $\$ 13.600,000$ Philadelphia Housing Authority notes as follows: $\$$ fno,0n0, Fighth series, and
 Thirteenth series, at $0.33 \%$, plus a premium of $\$ 1$ for each series.
The Central Hanover Bank \& Trust Co. of New York, was awarded $\$ 2,000,000$ Baltimore City Housing Authority, Md., notes as follows: $\$ 1,000,000$, Ninth series, at New York, were a warded $\$ 2,000.000$. Eleventh R. W. Pressprich \& Co. of New York, were awarded $\$ 2,000.000$. Eleventh
series, Baltimore City Housing Authority, Md., notes at $0.35 \%$, plus a serem, Bam of $\$ 11$. \& Hutzler, of New York, were awarded $\$ 1,425.000$
Salumon Bros. Denver Housing Authority. Colo., arth series, at 0.38\% $0.37 \%$ and $\$ 925.000$. Fourd 300,000 , Firth Harvey Fisk \& Sons, of New York, were awarded $\$ 1,300,000$, Fifth
series, Charleston Housing Authority, S. C., notes at $0.47 \%$. Salomon Bros. \& Hutzler were also awarded $\$ 1,000,000$, Hartford
Housing Authority, Conn. notes. at $0.35 \%$, plus a premium of $\$ 10$. The local housing authorities whose notes were purchased are as follows: Baltimore, Md
 Champaign Co.. Iil.:--: Charieston,
Decatur, Ga.
Danver, Colo. (city and Frederick. Mand Frederick. Md
Granite City.
Great Falls. Mont.


| Helena, Mont_........- | 293,000 | San Antonio, Texas...... |
| :--- | :--- | :--- |
| 650,000 |  |  |

## Bond Proposals and Negotiations

## ARIZONA BONDS

Markets in all Municipal Issues

REFSNES, ELY, BECK \& CO PHOENIX, ARIZONA

## ARIZONA

MESA, Ariz.-BOND SALE DETAILS-The City Clerk states that he $\$ 35,000$ sewer plant construction revenue bonds-V. 151, p. 2825were purchased as 4s and mature on Oct. 1 as follows: $\$ 1,000$ in 1941 to 1943 and $\$ 2,000$ in 1944 to 1959 .

## ARKANSAS

PULASKI COUNTY SPECIAL SCHOOL DISTRICT, Ark.- BOND. ELECTION-This district, area of which comprises all of Pulaski County except Little Rock and North Little Rock, will vote Dec. 7 on proposal
orefund $\$ 506,000$ bonded indebtedness. Preliminary negotiations for or refund $\$ 506,000$ bonded indebtedness. Preiminary negotiations sale of refunding issue are desc
trict's issues are widely held.

## California Municipals <br> BANKAMERICA COMPANY San Francisco Los Angeles <br> Now York Ropresentative $\quad$ Telephone WHitehall 3-3470

E2 Wall St.

## CALIFORNIA

CALIFORNIA, State of-SINKING FUND BOND SALE-The various locks of bonds aggregating $\$ 197,000$, held as investments in the India Basin Sinking Fund, offered for saie at public auction on Nov. 7 of $\$ 50,650$, equal to to 125.71 , according to Charles $\mathcal{G}$. Johnson, State Treasurer.
CALIFORNIA, State of-WARRANT SALE-The registered warrants aggregating $\$ 5.144,037$, offered for sale on Nov. 8-V. 151, p. $2826-$ were awarded of $\$ 8,000$. it is stated. The warrants are divided as follows: $\$ 3,051,422$ general fund, and $\$ 2,092,615$ unemployment relie? warrants. Dated Nov. 14, 1940. Due on or about Aug. 27, 1941.
LOS ANGELES COUNTY (P. O. Los Angeles), Calif.-BONDS DEFEATED-It is stated by Led Douglass, Bond Clerk, that at the elec tion held on Nov. 1 the voters defeated the
Montebello Unified School District bonds.
METROPOLITAN WATER DISTRICT OF SOUTHERN CALI FORNIA (P. O. Los Angeles), Calif.-BONDS OFFERED TO PUBLIC -A syndicate headed by Lehman rros. of New York has purchased from the ennual Colorado River water works refunding bonds, which they reoffered on Nov. 14 for general pubic invesuent at prices to yield from 2.00 to $2.75 \%$, according to maturity. Included in the offering group are Biair \& Co., Inc.; Ladenburg, Thal
 mann \& Co.it stone \& Werpiter and Bo. Doan Witter \& Coi;'shields \& Co.

 Schlater, Noyes \&t Gardner, Inc.
Schlater, Noyes \& Gardner, Inc. basis of about $2.65 \%$. Denom. \$1,000. Dated April 1, payabie at the Chase on April in 1953 to 1988 incl. Pirin. and the District Treasurer's office Legality approved by Thomson, Wood
$\mathrm{O}^{\prime}$ Melveny, Tuller \& Myers of Los Angeles.
SANTA CRUZ COUNTY (P. O. Santa Cruz), Calif.-SCHOOL SOND SALE-The $\$ 30,00031 / 2 \%$ semi-annual Aptos Union Elementary school District bonds offered for sale on Nov. Moulton \& Co. of Los Anges, paying a premiumer ${ }_{2,400}$ warded equal to i 108.00 , a basis of about $.283 \%$. Dated Nov, 1, 1940 . Due on Nov. 1 in 1942 to 1966 .

## CONNECTICUT

STAMFORD (Town of), Conn.-NOTE SALE-The $\$ 600.000$ fiscal year 1940-1941 tax anticipation notes offered Nov. 14 were awarded to Chace Whiteside \& Symonds of Boston, at i. 1 Nov. 15,1940 aus $\$ 11$ premium; First National Bank, $0.22 \%$; Chase National


## FLORIDA

dade county (p. O. Miami), Fla.-Bonds authorized-The County Commissioners are said to have authorized the issuance of the Son $2,00.000$ coun
Nov. 5 election.
DADE COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 6 (P. O. Miami), Fla - BOND OFFERING-It is stated by James T. Whison,
 May 1 as follows: $\$ 2,000$ in 1943 to $1951, \$ 3,000$ in 1952 Nase National Bank.
 and will be delivered on or before Bids must be made on proposal forms. Bank, at the purchaser's option. Bids mus. Enclose a certified check for
which ${ }_{2}^{2} \%$ of the bid.
FLORIDA, State of-BOND AND NOTE TENDERS INVITED-It is FLORIDA, State of-BOND AND Nreasurer. that, purruant to Chapter announced cy of Fiforida, he will receive until Nov. 29, at $10 \mathrm{a} . \mathrm{m}$. . ESA and sealed offerings of matured or unmatured or iginal or rertificanes of indebtedness. bridge or highway bond of the following Florida counties and special road and bridge districts:
Brevard. Charlotte, De Soto, except Dists. Nos. 1, 2, 7. Charlotte Harbor and McCail, Glades, Hardee, Hernando, Levy ist. No and 18 oniy, and roe, Okeechobee, Palm Beach Dists. Nos. . Nacie, including Jensen R. \& B. Dist. and Quay Bridge District.
St.

All offerings submitted must be firm for 10 days subsequent to the date of opening, i. © e, throurh Dec. 9. 1940, and must state full name, descrip-
tion a and serial numbers of bonds. interest rate, date of issue date turity and price asked. The orfier must specificuly state exactly of mat
coupons are attached; and will be delivered with the bonds for the price coupons are attached; and will be delivered with the bonds for the price asked, Bonds that are in default of interest must be offreed at a flat price
which price shall be understood to be the price asked for such bonds with all maturties of past due, defaulted or unpaid coupons attached and notice is hereby given that if any such coupons have been detached prior to delivery of any bonds accepted and (or) purchased hereunder, the face value of must be submitted on this basis. plainly state on its face that it is a proposal pursuant to this notice shall plainly state on its face that it is a proponsal for sale of road and bridge county, but any number of such sealed offerings may be encoed in mailing enyelope. The right is reserved to reject any and all offerings or ortions of offerings.
(PALM BEACH COUNTY SPECIAL TAX SCHOOL DISTRICTS Board of Public Instruction is said to have instructed C SOUGHT-The Attorney for the District. to arrange for the validation of the feckwell, onds a agregating $\$ 670.000$, aproroved by the vatidation of the following expected that these bonds will oe offered for sale about Fob 4 . Nonds. It is and
PINELLAS COUNTY (P. O. Clearwater), Fla.-CERTIFICATES TO County Water Systated that $268,0004 \%$ semiler. General Superintendent of the cates will be taken up on or before Nov. 15 by the Reconstruction Finance
Corporation at par. Due on Aug. II 1941 to 1970 incl. Legality to be
approved by Che

## GEORGIA

SAVANNAH, Ga- BOND ELECTION CONTEMPLATED-It is stated various municinal nurposes will be submitted to the $\$ 1,00,0002 \%$ bonds for The City Council is said to have approved the pronosal to submit the
TALBOT COUNTY (P. O. Talboton), Ga.-BOND SALE DETAILS -The Clerk of the County Commissioners states that the $\$ 17,000$ jail jointly by Norris \& Hirshberg, Wyatt, Neal \& Wagkoner, and Brooke $\$ 1,000$ on Dec. 1 in 1941 to 1975 , 5 , paying a price of 121.41 , and mature

## IDAHO

BOISE, Idaho-BOND CALL-It is stated by R. M. Wettherell, City S218, tho are called for payment on Tan. 1,1941 , at par and ace aqued interest. Dated Jan. 1 , 1931. Denom. \$1,000. Due Jan. 1, 1951, callable Jan. 1. coupons attacked, at the City Treasurer's office or at the Guaranty Trust
Co., New York City.

## ILLINOIS

CHICAGO SANITARY DISTRICT, III--BOND OFFERNGG-James

 thereafter: all bonds redeemable on the earilest date shall first be redeemed before any honds optional at a subsequent date are called for payment. multiples of $1 / /$ of $1 \%$. No bid will be considered that does not offer to purchase the entiree ssue or $87,500,000$ at not less than par at one rate of interest and otherwise conform to the spocifications of the notice of sale. Princinal
and interest (J-J) payable at the District Treasurer's office. The bonds may be rexistered as to principal, and are to be issued to refind The bonds amount of bonds bearing Interest at the rate of $4 \%, 44 \%, 4 \% / \%$ and $5 \%$, respectively, redeemabie on, Jan. 1.1941 , and are payable from ad valorem taxes to be evied upon all the taxable property within the bound dies of the
district without limitation as to rate or amount required to grant to the Retirement Board of the Sanitary District Em ployees' Annuity and Benefit Fund a five-day option from date of award to purchase f75,000 of the bonds at cost, the bonds to consist of of bondd
optional an sollows: $\$ 25.000$ on Jan. 1,1943 and $\$ 50,000$ on Jan 1 , 1944 , The bonds will be delivered at the city on Jan. 2,1941 and the purchaser must be prepared to pay for the bonds in Federal Reserve Funds payable in Ohicago and accept dellvery of the bonds not tater than $9: 30 \mathrm{a}$. m. Central
Standard Time), on that day and each pronosal must The printed bonds and approving opinion of Chanman \& Cutler of Chictioned. Will be furnished the purchaser by the district. Enclose a certified check for
$\$ 150,000$ payable to the district $\$ 150,000$, payable to the district. $\%$ m
SINSDALE SANITARY DISTRICT, III-BONDS SOLD-The H. C. Speer \& Sons Co of Chicago purchased \$25.nc0 3\% refunding bonds. to 1955, incl. Principal and interest (M.-N) payable at the Continental F LODA, III.- BOND ISSUE DETATLS-The $\$ 36,000$ revenue water system bonds sold to John J. Soerley \& Co. of Chicago, revenue. .ateren reported in
$V .151$, , 2826 , bear $4 \%$ interest, were issued at par, bear date of July in
 The firm also purchased $\$ 4.0004 \%$ general obiigation water system MASCOUTAH, III-BOND ISSUE DETAILS-The \$2N, ONe sewage system bonds sold to Lewis, Pickett \& Co, Chicago, and Walter, Woody
Heimerdinger or Cincinnati, fointly as reported in V. 151, p. 2826 bear $4 \%$
interest, are dated Sept,
 Tresurer's office. 1959 Principal and interest (JJ-D) pavanle at the Clity
Thankers naid a price of 104.375 for the ipaue. a OKAWVILLE, IIL-BONDS AUTHORIZED-The Village Council on Oct. 28 passed an ordinance authorizing an issue of $\$ 50$, Nota $4 \%$ Council on

OLNEY, III- BOND ISSUE DETAILSS-TLe amount of water system not $\$ 90$, ,no as originally reported.- $\mathbf{v}$. 151 , of Chicago, was $\$ 965, \mathrm{NOH}$ and $\$ 3.000$ in $1942 ; \$ 5,000,1943$ and $1944 ; \$ 20,000$ in 1945 and 1946 and $\$ 12.000$
in 1947 .

## INDIANA

ADAMS TOWNSHIP (P. O. Markleville) Ind.-NOTE OFFERING Walter Hays will receive sealed bidid until iO a. M. NOTE OFFERING
purchase of $\$ 5.000$ not to exceed $4 \%$ interest notes, divided as 7 for the $\$ 2,500$ school township building notes. Due $\$ 1,250$ on July 1 in 1941 and 2,500 civii. township community building notes. Due $\$ 1,250$ on July 1 to name a single rate of interest, expressed in a multimp. $\$ 1,250$. Bidder payable a s.Jngle rate or interest, expressed in a multiple of $1 / 40$ of $1 \%$ and
of either the
The ANDERSON, Ind. - BOND SALE, as the case may be. revenue bonds offred Nov. 8 - V . $151, \mathrm{p}$. 2531 -were awarded to Paul H $11 / 2$, at par plus a premium of $\$ 3,030$, equal to of Milwaukee, jointly, as

$\$ 30,000$ Jan. 1 and July 1 in 1948 and 1949; $\$ 30,000$ Jan. 1 and $\$ 55,000$
Jut 1, 1950. BBonds maturing on and after Jan. 1, 1948, are redeemable at the option of the city on July 1, 1947, or on any subsequent interest payment date, in their inverse numerical order, at 1122 and accrued interest to
date of redemption, on 30 days' notice. Second high bid of was made by a group composed of shields \& Co., B. J. Van Ingen \& Co., Inc., Seasongood \& Maver, Pohl \& Co. and Widmann \& Holzman.
Other bids: Other bids:
Bidder
Shielder \&
Mayer; Po, B. B. J. Van Ingen \& Co., Inc.; Seasongood Int. Rate Rate Bid $\begin{array}{llll}\text { R. K. Webster \& Co., Inc., and Widmann \& Holzman } & 13 \% & 100.537 \\ \text { Lee Higinson }\end{array}$ Fox, Reusch \& Co----................................... $11 / 2 \% 100.413$ Fox, Reusch \& Co
City Securities Corp
John Nuveen \& Co. Indianapolis Bond \&"Share Corp.,
and Raffensperger. Hughes \& Co Bros. \& Hutzler Blyth \& Coo and F. S. Moseèey $\qquad$ $13 \%$
$18 \%$
$1 \% \%$
$2 \% \%$ 100.121
100.08
100.8279 The $\$ 70,000$ COUNTY (P. O. Indianapolis), Ind.-BOND SALE apolis as 0.755 at war awarded to Raffensperger, Hughes 8 Co. of Indian-
of about $0.74 \%$. Dremium of $\$ 14.93$. equal to 100.021 a basis
 Other bids:
BidderBaum, Bornheimer Co
Harriman Ripley \& Co $\qquad$ City securitilese Corp
Fleecher Trust
Indianapol $\qquad$

$\qquad$
 Rate Rid
100.637
1 The $\$ 6,303.465^{\circ}$ Coupon ditch Winamac), Ind.-BONDS NOT SOLD were not sold. Dated Oct. 15,1940 and Nov. 1, 1940 and semi-annually
up to 1945 . SCHERE
Town Clerk-Treasurer. will receive sealed of bering unt-Alfred W. Govert for the purchase of $\$ 3.500$ not to exceed $3 \%$ interest town hall and water
 Legal oninion of Davis. Pantzer, Raltzell \& sparks of the bilian
apolis as to legality of the bonds and (or) notes will befurnished the
bidd apolis as to legality of the bonds and (or) notes will be furnished the successful
bidder.

## IOWA

KIMBALLTON. Iowa-BOND SALE-The 84,000 town hall bonds offered for sale on Nov. 12-V. 151, p. 2826 - were awarded to the Carloton
D. Beh Co. of Des Moines, as 214 s , at par, according to the Town Clerk. OKOBOJI, Yowa-BOND SALE-The $\$ 13.567 .42$ special assessment re purchased the Town Clerk. Dated Aug. 5, 1940. Due on May 1 in 1941 to $19 E 0$, incl.

## KANSAS

IOLA, Kan--BOND SALE-The $\$ 50,000$ airport site purchase bonds Seltam Co of Tonekz. at a price or 101.063 , wor the awarded to the Rhodes-
1942 to 1946 maturities as is, tivided as follows: 1942 to 1946 maturities as 1 s , the 1947 to 1951 maturities as $11 / 2 \mathrm{~s}$.
JENNINGS, Kan.-BONDS SOLD TO RFC-The City Clerk states that $\$ 6,6504 \%$ semi-an. public improvement bonds were purchased at par
January to the Reconstruction Finance Corporation. Due $\$ 350$ on Jan. 1
in 1941 to 1959 incl vals 1959 mel.
VALLEY CENTER SCHOOL DISTRICT NO. 46 (P. O. Valley Cenapproved by the voters in June have been sold.
Will be received until 7.30 p.m. On Nov. 18 it is reported that sealed bids Finance, for the purchase of an issue of $\$ 136,260$ refuncing bonds. Dated


## KENTUCKY

JOHNSON COUNTY (P. O. Paintsville), Ky - BOND VALIDATION reported as follows: Johnson County petitioned Franklin Circuit Court today to valldate its proposed $\$ 260,000$ bond issue which the county debt The bonds were ct. 4 to approve
Were to bond $5 \%$ interest and be paid from a special and bridge iessue and
cents on each $\$ 100$ valuation.
the county commission officer Harry Lynn approved the new issue, but Antorney Genemalission orfice questudionimg after receiving an opinion from the
grounds they exceeded the legal limit. and ityor the orininal bonds on grounds the ex exeded the
cover them would be invalid.

KENTUCKY, State of-BOND OFFERING-It is stated by J. L Donaldson, Commissioner of Highways, that he will on Nov. 29 , at 10 a. m .
(CST), receive and publicly open, sealed competitive bics for of the receive and publicly open, sealed competitive bids for the purchase
bonds
 an agency of the Commonwealth:
$\$ 720$, nen bridge revenue refur funds. With orther moneys in iefunding bonds, project No. 2 , to provide sinking fund available for such purvose
for redeeming for redeeming all of the outstanding $\$ 784,000$ Commonwealth of Kenturky maturing July 1, 1950, and redeemable on Jan. 1, 1941 at par plus a premium
of 193 of $1 \frac{1}{2} \%$. 8730 . 0 Bridge Revenue Refunding bonds, Project No Punc's, with other monevs in the sinining bonds. Project No. available for such purpose,
for redeeming all of the outstanding s775 Fridge Revenue $3 \%$ bonds. Project No. 13 , dated Dec. 1,1937 , maturing
Bran
 1950, and will be subject to redemption on any interest payment date prior not required for paying the interest payable on the the bonds of said issue on which such redeemption is to be made and on the next succeeding payment inclus $\$ 400,000$ bonds of said issue, consisting of bonds numbered 1 to 400 inclusive (herein called the serial optional bonds), may be redeemed at par and accrued interest, in the order of their numbers, lowedst numbers
first, in the following amounts and at the following times: $\$ 40,000$ on or
arter

 (ii) the remaining $\$ 320,004$ bonds of said issue may be redeemed, when deemed on July 1 , par and accrued interest and a premium of $11 / 2 \%$ if re-
1943, ir
 deemed unless all of the serial optional bonds then sunding shall be so reshan have been called for redemption on or before the interest payment date
on which such redemption is to be made; or
(b) in whole, from the proceeds of new refunding bonds or other moneys made available for such purpose, at par and accrued interest and a premium prior to Julv 1 , 1943, $1 / 2$ of $1 \%$ if redeemed thereafter and on or prior to
July 1, 1945, and without premium if redeemed thereafter and before The $\$ 730 . n 00$ bonds, Project No. 13 , now offered will mature on Jan. 1,
1953, and will be subject to redemption on any interest payment date prior 1953 , and will be subject toredempe (a) in part, from moneys in the sinking fund for the bonds of said issue not required for paying the interest payabie on the interest paymen interest payment date on all of the bonds of said issue then outstanding, as follows: inclusive (herein called the serial optional bonds), may be redeemed at pa and accrued interest, in the order of their numbers, July 1, 1941, $\$ 35.000$ on or arter Jan. 1, 1942, \$25..co on or after July 1 , $\$ 35.0$ or 0 on or after Jan. $1944, \$ 25,000$ on or after July 1, 1944, and $\$ 35.000$ the remaining $\$ 4990,000$ bond or said issue may be redeemed, when selected by lot, at par and accrued interest and a premium of $2 \%$ if redeemed $1 \%$ if redeemed threarter and on or prior to July 1,1943 . $1 / 2$ of $1 \%$ if reredeemed therearter and before maturity: provided, however, that none or such bonds at any time outstanding shail be so redermed uniess all of the
serial ontional bonds then subject to redemption shall have been called for serial opfional bonds then subject oredemption shal have suec realemption is to be made: or (b) in whote, from the proceeds of new refunding honc's or other moneys made availahle for such purpose, at par and accrued int erere anter and on or
 without premium if redeemed thereafter and before mat urity. issued in the denomination of $\$ 1$, no each, and both princinal and intrest of the bonds of each issoue will be payable at the Chemical Bank \& Trust Co. in New
York City. or at the Kentucky Title Trust Co. in the City of Iouisville, York City or at the Kentucky Title Trust co. in Ky, or at the orfice of the state Treasurcrin Frankfort, Ky, at the option namps of the holdrers as to principal aione.
being bonds of fach issue will bear interest from Jan 1, 1941. such interest January and Julv in each year. and each bid must specify the interest rate or rates. not exeeening 2 , \% per annum in a multipe or multiples of $1 /$ of
$1 \%$ and the price bin for the bonds of each issue. No bid may name more $1 \%$ and' the price bid for the bonds of each issue. No bid may name more
than two rates for the bonds of each issue, one rate for all of the serial opthan two rates for the honds of each issue, one rate for anl of the serial op-
tional bonts and another rate for all of the remaining bods. No bid of less than par will be considered.
In consitcring the relative merits of the bit's submitted, the Commissioner will estimate the future annual revenues of the bricge in rroje $\mathrm{NO}, 2$ to be
$\$ 64.863 .2 \mathrm{in}$ in the first six months of each calendiar yfar and $\$ \$ 0 . \$ 32.85$ in the last six months of each calendar year, and the future annual revenufs of the bride in Profect No . 13 to ob $\$ 43$, ..55n, 45 in the first six months of
each calendar year and $\$ 52,34.85$ in the last six months of each calendar each calendar year and $\$ 52,347.85$ in the last six monthe
year
LEBANON, Ky.-BOND OFFERING-It is reported that sealed bids sewer bonds.
LEITCHFIELD, Ky.-BONDS OFFERED TO PUBLIC-Stein Pros. \& ment $\$ 55,0$ on $31 / 2 \%$ coupon semi-annual water works revenue bonds. Denom. bonds are part of a total issue of $\$ 57.5 \mathrm{~F} 0$. Trinciral and interest (J-D) pavable at the of ice of the City Treasurer or at the Leitchfield
Deposit Bank. Callahle in in inerse numerical orrder on any interest payment date upon 3n davs' published notice at 113 and interest on or hee and interest thereafter, provided the yield on any bond including such call premiums shall not exceed $6 \%$ per annum.
MADISONVILLE, Ky.-PURCHASERS-In connection with the saland subsequant reopfering of the \$15.0no 3 3 $4 \%$ semi-annual counon schol


SOMERSET, Ky.-BONDS VOTED-At the Nov. 5 election the voters approved the issua.
margin, it is said.

## LOUISIANA

BERNICE, La.-BONDS SOLD-The Town Clerk states that $\$ 4,000$ $51 / 2 \%$ semi-annuai general obligation fire equipment bonds approved by
the voters last June have been sold at a price of 102.50 . Dated Nov. 1 . the voters last June have bee
1940 . Due in 1942 to 1949 .
-INDEPENDENCE, La.- INTEREST RATE-The Town Clerk states that the $\$ 28.000$ coupon semi-annual water works improvement and extension bonds sold to the Ernest M. Loeb Co. of New Orieans, at a price or
100.036 . as noted here-V. 151, p. 2827 -were purchased as 5 s . No other in 18 years.
LOUISIANA, State of-BOND ISSUANCF APPROVED-Tt is reported hat. aggregating $\$ 17.900,000$ were approved: $\$ 10,000,000$ state hichways: Ton
Confederate Veterans' and $W$ Widows'
pensions bonds.
MANSFIELD, La: - BOND OFFERING- It is stated by Roy H. Corley purchase or 385.000 not to exceed $6 \%$ semi-ann. water works bonds. Dated Ourchase ot 38.0 . 00 not to exceed Due 0 set. 1,1942 to 1990 . A certified transscript and the approving oninion of Chapman \& Cutler of Chicago, will be
furnished the purchaser. Enclose a certified check for $\$ 2,500$, payable to Purnished the purcha
the Town Treasurer
NEW IBERIA, La.-BOND OFFERING-It is stated by G. C. Pharr purchase of $\$ 291$, oho public improverment bonds. Interest rate is is not the exceed $4 \%$. payable J-J. Dated Jan. 1 . 1941 . Denom, $\$ 1,000$ Due
Jan. 1, 1944 to 1951 . These bonds were authorized at the election held on Oct. 29. The approving opinion of B. A. Campbell of New Orleans, and the transcrint of record as passed upon will he furnished the purchaser
without additional cost to him. Enclose a certified check for $\$ 5,220$, payable to the city.

## MASSACHUSETTS

- BEVERLY, Mass.-NOTE OFFERING-John C. Lovett, City Treasarer. will receive bids until 11 a . m. on Nov. 20 for the purchase at alscoun Payable March 14.1941 at the First National Bank of Boston, or at the
Central Hanover Bank \& Trust Co., New York City. Said notes will he authenticated as to genuineness and validity by The First National Bank of Boston, under advice of Ropes, Gray Boyden \& Perkins. of Roston, and all may be inspected.
WOSTON, Mass.-NOTE SALE-The First Roston Corp. of New York was awarded on Nov. 14 an issue of $\$ 5.000 .000$ notes at $0.23 \%$ interest,
plus a premium of $\$ 251$ Dated Nov. 19.1940 and due on Nov. . 1941 .

 side re symonds. 0.28.
interest to follow basis.
EVERETT, Mass.-BOND SALE-The $\$ 100,000$ coupon municipal relief bonds offered Nov. 13 were awarded to Tyler \& Co. of Boston, as
1 , at a price of 100.333 , a basis of about $0.94 \%$. Dated Nov. 1, 1940 and
due 810,000 on Nor. 1 from 1941 to 1950 incl. Principal and interest approved by Storey, Thorndike, Palmer \& Dodge of Boston, Other bids: ${ }_{\text {Hen }}^{\text {Hidder }}$. Wainwright \& Co.
Newton, Abbe \& Co...
Harris Trust \& Savings Bank
Whiting, Weeks \& Stubhs-1......................... second National Bank of Boston-t-1-ad Merchants Estabrook \& Co
R. L. Day \& Co.......... $\qquad$ Int. Rate Rate Bid
100.305
100.203
100.07
100.069
100.05
100.01
101.12
101.11
100.92
100.39 NORWELL, Mass.- NOTE SALE-An issue of $\$ 10,000$ revenue notes.
due May 8 , 1941 . was sold to the Mrechants National Bank of Boston. at $0.17 \%$ discount
RAMSEY COUNTY (P. O. St. Paul) Minn.-BOND SALE-The $\$ 261,000$ issue of semi-ann. public welfare, series s bonds offered for sale Bank of Chicago. as 1 /fs. paying a price of 100.289, a basis of about $1.20 \%$.
Dated Dec. 1,1940 . Due on Dec. 1 in 1941 to 1950 incl.
REVERE, Mass.-BOND SALE-The \$54, ©CN coupon municipal relliof as $1 \% \mathrm{~s}$, at a price of 1 were a warded to a basis of a bout $1.24 \%$. Swan \& Dated Nov. of Boston, 1940 . Denom. \$1, MO. Due Nov. 1 as follows: $\$ 6$. 0 . from 1941 to 1944 , incl. Gring National Rank of Boston. Lezality approved by Ropes,
Gray, Best. Coolidge \& Rukg of Boston. Second high bid of 101.081 for $11 / 2 \mathrm{~s}$ was made by Cbace. Whiteside \& Symonds of Boston
WARE, Mass.-BOND ISSUE DETAILS-The $\$ 22.000$ bonds awarded due $\$ 1.000$ on Nov. 15 from 1941 to 1950 incl.; $\$ 12,000$ welfare, due $\$ 2$,000 on Nov, 15 from 1941 to 1946 , incl.
WESTFIELD, Mass.-BOND SALE-The $\$ 25.000$ coupon municipal as 1 s. at a p price of 100.644, a basis or about $0.77 \%$. 14 Were awared No. of Boston
Der 1,1940 . Denom. $\$ 1,000$. Due Nov. 1 as follows: $\$ 3.000$ from 1941 to 1945 . incl.
and $\$ 2$. ion from 1946 to 1950 . incl. Principal and interest (M-N) payabie at the First National Mank of Boston. Lezality approved (My by Ely prable Co, 100.444; First National Bank of Boston, 100.345; Jackson \& Curtis, 100.277. Chace Whiteside \& Symonds, $100.267 \dot{1}$ H.
Co., 100.053. For $114 \%-$ R. L, Day \& CO., 100.574 .


## MICHIGAN

DEARBORN TOWNSHIP SCHOOL DISTRICT NO. 7 (P. O. Dear-
 Co. Chicazo, and Nordman \& Verral. of Detroit, on a bid of ion. 03 , for a comb0 002 s , due on April 1 from 1946 t to 1954 , incl. Net interesi cost ahout
$\$ 251941$ to 1945 . inci. and
Bond are $2.105 \%$ Bonds are dated Nov. 15, 1940 .
BOND CALL-Roy D. Renton, District Secretary, announces that the
following described bonds; dated Jan. 15, 1935. due Jan. 15, 1955, and subject to roderption at par and aacrued. Interest on any interest payment
date, will be redeemed on that basis of Jan. 15, 1941, at the Manuay National Bank of Detroit:


PLEASANT RIDGE, Mich. BOND ELECTTON-An election will be held Jan. 6 on the question of issuing $\$ 50,000$ communa hose TROY TOWNSHIP (P. O. Pontiac), Mich.-OPTION EXERCISED - Crercised their option to purchase as $31 / 2 \mathrm{~s}$, at par, the $\$ 10$, ,coo coupon
 from 1943 to 1949 , incl.; and $\$ 20,0, C 0$ in 1950 The 1950 konds will be interest date on 30 days notice.
WARREN, Mich,-BOND OFFERING-Raymond G. Parrott, Village \$45.000 coupon refunding bonds. Dated Nov. 15. 1900 Denom. $\$ 1.000$.
 tion prior to Nov. 15. 1950, after which they may be called in inverse order
of maturity on adequate advertised notice at leatt 30 days in advance op
 mereatter, payable semi-annually on May 15 and Nov. 15 . The village par, on advertised tenders. Both principal and intertst will be payable at Community Bank of Warren, or at a succefsor paying aefnt, which shall will be the general obligation of said village, which is authorized and retaxes as may be necessary to pay the bonds and the interfst therfon as the same shall become due, without limitation as to rate or amount. Bids shall
be conditioned upon the legal opinion of Miller, Cannield, Padoock and Stone, attorneys. Detroit, approving the legality of the bonds. The cost village. A certified check in the amount of $\$ 1$, (00 drawn upon an incorporated bank or trust company and payable to the order of the Village of Warren, must accompany each proposal as a guarantee of good faith on the part of the bidder.

## MINNESOTA

FRANKLIN, Minn.-BOND SALE-The $\$ 19.000$ 3\% semi annual sewer system bonds offered for sale on Nov. 7-V. 151, , p. 2381 - Were
awarded to the Frankin State Bank, according to the Village Clerk. Due in ${ }^{\text {and }} 1956$.
MAYVILLE (P. O. Caledonia), Minn.-BOND OFFERING-Sealed
bids will be received until 2 p. m. on Nov. 30 by M. M. Sullivan, Town Clerk, for the purchase of $\$ 16,000$ general obligation coupon road and
 The bidder shall designate the rate of interest and fix the premium offered hy him, if any, but the bonds will not be sold for less than par and accrued
interest. These are the bonds authorized at the election held on oept 28 .
 Roerkohl of Caledonia. will be fu
$\$ 300$. payable to the Town Clerk.
MOORHEAD, Minn.-SINKING FUND OFFERING-Both sealed and open bids will be recelved by R. G. Price. City clerk, until Nov. 18 at 8 p . m. for the purchase of various bonds and certificates held and owned
by the Water and Light Department sinking fund of the city, aggregating by the W
$\$ 46,500$.
ST. LOUIS PARK, Minn.-WARRANT SALE-The $\$ 16,850$ warrants and orders orfered for sale on Nov. 22 Trust Co. of Minneapolisis as 238 s , paying a premium of $\$ 50$, equal to 100,296 , a ccording to the Vilage Re-
corder. They are divided as follow: $\$ 7,850$ sewer warrants, and $\$ 9,000$ improvement orders.
ST, LOUIS PARK, Minn.-BOND OFFERING Sealed bids will be


## MISSISSIPPI

GREENVILLE, Miss,-BONDS SOLD-A 830,000 Issue of $11 / \%$ Planters National Bank \& Trust Co or Meemphis. Durchased by the Union
Legatily and oct. 15,1940 . IAUREL MA Wins.
LAUREL, Miss.-BOND SALE DETAILS-It is now reported that the
70.000 refunding bonds sold to the J. S. Love Co. of Jackson as noted

 1940 . Prin and int. ( $\mathcal{M}-\mathrm{N}$ ) payable at the Chase National Bank. in
LEAKE COUNTY (P. O. Carthage), Miss. - BONDS SOLD-A $\$ 40,000$
issue of $2 \%$ gio semi-annual funding bonds is sald to have been purchased
by the J.
 a basis of about $2.73 \%$ Dated Oct. 1,1940 Denom. $\$ 1.000$. Due
 MACEDONIA SEPARATE SCH.
Miss.-BONDS SOLD-It is reporteol DISTRICT (P. O. New Albany), bonds have been purchased jointly by two New Albany banks at a price 100.40. Due in inve years.

MARKS, Miss.-BONDS SOLD-The Citizens Bank \& Trust Co. of

## MONTANA

DEER LODGE SCHOOL DISTRICT (P. O. Doer Lodge), Mont.BOND
$V .151$, D. $2076-$ Where
Wure 2s, accoraing to the District Secretary.
MISSOULA COUNTY (P. O. Missoula), Mont-- BOND OFFERINGmissioners, that he will receive sealed bids until 2 poard of County Compurchase of $\$ 270,000$ free high school construction bonds. Interest rate is will be the first cholce and serlal bonds will be the second chation bonds Board. If amortization bonds are sold and issued, the entire issue may be put Into one single bond or divided into several bonds as the Board of Trus-
pues ee payable in semi-annual instalments during a perth principal and interest to daye of issue. If serial bonds are issued and sold, they will be in the yours from the each, the sum of $\$ 13,500$ of the sald serial wonds will the amount of $\$ 500$ Jan. 15, 1942, and on the same day each year thereafter until all of such The bonds. Whether amortization or serial bonds, will be redeemable in
full on any interest payment date from and after five years from the date of The bonds will be sold for not less than their par value with accrued inwill purchase the bonds at par. Enclose a certified check for $\$ 1,000$, payable to the County Treasurer.
TOWNSEND, Mont-MATURITY-The Town Clerk states that the as 31/ss, at par, as noted her-V. 151, p. 2689-are due on May 1 and
Nov. 1 in 1941 to 1950 .

## NEBRASKA

McCOOK JUNIOR COLLEGE DISTRICT (P. O. McCook), Neb.
 of $\$ 9,400$ not to exceed $24 / 5 /$ semi-annual funding b. md . for the purchase
as follows: $\$ 400$ in 1941 and $\$ 1100$ in 1942 to 1950 inclusive on Dec. 1 as ons. $\$ 00$ in 1941 and $\$ 1,000$ in 1942 to 1950, inclusive.
Neb.-BOND OFFERING-Sealed DISTR wiCT (Pe (Peceived Nebraska CIty),
 purchase of $\$ 25,000$ school bonds. Dve in 20 y yarro from dateo of, oronds, the
option five years after date. The purchaser shall pay all expenses, including printing, registratlon fees and legal expenses incurred by purchaser as to opinion of validity of bonds ang expenses incurred by purchaser as to
shall prescribe form of bond which shancy of bond. Also, purchaser shali prescribe form of bond which shall be subject to appo, parchaser or the
Board of Education. These bonds were authorized at the election held on Mard of Education. These bonds were authorized at the election held the
March 12 . The avalls of the bonds shall be paid over to the District March 12. The avalls of the bonds shall be paid over to the h D
Treasurer on or before Dec. 20 . Enclose a certified check for $\$ 50$,
Comptroller states that the ISSUANCE CONTEMPLATED-The Oty approved by the voters at the Nov municipal airport improvement bonds about the beginning of next year. Dated Jan. 1, 1941. Due on Feb. 1,
1951.

## NEW JERSEY

CAMDEN, N. J.- $\$ 500,000$ BONDS TO BE PLACED ON SALEMinutes of the State Funding Commission meeting of Oct. 28 contained the following:
refunding broposal of the City of Camden looking toward the issuance of origial progosal in involving the issuance of $\$ 496,000$ only was referred
back to back to O. Co. Colings \& Co., fiscal agents, for further consideration with the result that the clity has amended its plan to cover the e cssuance of $\$ 1,900$,-
$000 ; 8500,000$ of which will be offered for public to Chapter 373 of the laws of 1939 . The overall issuing expense in cont
 \$1,500 to C. O. Collings \& Co.. Piscal agents. This fee includes the preparafinancial prospectus. "The Commission reviewed the plan, but in view of the importance thereof, it was concluded that it should be laid over for consideration at a suarreguent meeting. It was, therefore, regulary mored, seoned and and of refunding bonds poelaid over for further consideration at the the the ist meeting
of the con of the Commission."
CAMDEN COUNTY (P. O. Camden), N. J.-BOND SALE-Butcher \& Succeesful bidders at the offering of $\$$ iol bioth of Philadelphla, jointly, were improvement bonds on Nov. $13-\mathrm{V}$. 151. p. 253 , taldne $\$ 100,000$ bonds 2. $10 \%$. Dated Nov. 1940 , and due Nov, 1 as, follows: $\$ 5,000$, from 1941
to 1960 , incl. Other bids: Bidder-

| $\begin{gathered} \text { Bide } \\ \text { Charl } \end{gathered}$ |
| :---: |
| , |
| Minsch, Monell \& Co., and Colyer, Robin- |
| H. L. Allen |
| B. J. Van Ingen \& Co., Inc., and Buckiey |
| Dolphin ${ }^{\text {en }}$ |
|  |
| ch \& ${ }^{\text {co }}$. . K. Kine, Inc., and Fox, |
| H. B. Boland \& Co |
| Ira $^{\text {E }}$ Haupt \& Co., and Seasongood \& Mayer |
| Poole \& Co \& Sons., Inc., and Schmidt, |
| Dougherty, Corkran \& Co., and J. ${ }^{\text {a }}$ - |
| Ruippel \& Co--------1.- |
| Jums A ${ }^{\text {a }}$ ( Rilppel, inc., and MacBride, |
| Hemphill, Noy |
|  |
| , Stuart \& Co |
|  |
| Eastman, Dillon \& Co., and W. H. New bold's Son \& Co |

## Rate Bid

 $\begin{array}{r}\text { Rate } \\ 21 \\ \hline\end{array}$ $23 \%$$23 \%$ 100.55
100.16 $23 \%$ 100.15
100.08
100.54

CAPE MAY COUNTY (P. O. Cape May C. H.), N. J.-BOND OFFER-ING-Ralden bids until 2 p.m. on Dec. 3 for the purchase of $\$ 376$ winl recelve exceed $6 \%$ interest refunding bonds. Dated Nov. 1,1940 . Denom

 ( $\mathrm{M}-\mathrm{N}$ ) payable at the First National Bank, Cape May O . H. And certified check for 87,520 must accompany each propos
by Caldwell $\& 8$ Raymond of New York City.
HAWORTH SCHOOL DISTRICT, N. J.-BOND ISSUE DETAILSThe $\$ 20,000$ school addition bonds purchased last July by the State Teachers' Pension and Annuity Fund were sold as $31 / 28$ at par. Dated July 1 ,
1940. Denom. 81,000 . Due $\$ 1,000$ on July 1 from 1941 to 1950, incl.
Registered. Interest

NEWARK, N. J.-FAVOR BONDS TO FINANCE WPA-The voter on Nov. 5 approved city's practice of issuing bonds to provide the municipality s share or the cost of Works Projects Administration improvements. of whether the cost should be placed in the tax budget. Less the question of the voters passed on the referendums, the lack of interest being ascribed to confusion caused by the requirement of a separate vote on each question. NORTH CALDWELL (P. O. Caldwell), N. J.-BONDS VOTEDAn issue of $\$ 25,000$ water in
voters at the Nov. 5 election.

## Municipal Bonds - Government Bonds Housing Authority Bonds <br> TILNEY \& COMPANY

76 BEAVER STREET NEW YORK, N. Y
Telephone: WHitehall 4-8898
Bell System Teletype; NY1-2395

## NEW YORK

CANAJOHARIE, N. Y.-BONDS VOTED-An issue of $\$ 40,000$ fire house construction bonds was approved by the voters at an election on CLARENCE WATER DISTRICT NO. 1 (P. O. Clarence Center) Nov. 12 an issue of $\$ 10.000$ water main addition bonds as 1.70 s , at a price of 100.12 a basis of about $1.67 \%$. Dated Nov. 15, 1940. Denom. $\$ 1.000$. (M-s) payable at the Bank of Clarence, with New York exchange. Legality approved by Dillon, Vandewater \& Moore of New York Chity. Other bids:
Bider
Manufacturers \& Traders Trust Co $\qquad$ Int. Rate
$1.70 \%$ Rate Bid
100.119
100.06

GEDDES
Road, Syracuse), N. Y.-BOND SALE-ThC $\$ 55,000$ coupon or registerred school addition bonds offered Nov. $12-\mathbf{V}$. $151, \mathrm{D} .2828$-were awarded to Halsey, stuart \& Co., Inc. N New York, av $1 / 1 / 2$, at 100.129 , a basis of about 1.48\% ( Dated Nov. 1,1940 and due Nov. I as follows: $\$ 3,000$ from 1941
to 1945 , incl. and $\$ 4,000$ from 1946 to 1955 , incl. Other bids:

Marine Trust Co. of Buffalo-:
George B. Gibbons \& Co., Inc
R. D. White \& Co
Blair \& Co., Inc.
_... $^{\text {In }}$
nion Socurities Corp
CREECE SEW. and sherwood \& Co............. $1.90 \%$ GREECE SEWER DISTRICT NO. ${ }^{1}$ (P. O. ${ }^{2505}$ Ridge Road West, supervisors recently authorized an issue of 850 ,
 May 1, 1941.
HUNTINGTON (P. O. Huntington), N. Y.-BOND SALE-The $151, \mathrm{p} .2689$ were a warded to R. D. White \& Co. of New York, as 134 s , ue sept. 1 as foilows: $\$ 1000$ in 1954; $\$ 7,000$, 1955; $\$ 6,000,1956 ; \$ 9,000$ Bidder- in 1958 and $\$ 2,000$ in 1959. Other bids.
$\mathbf{x}$ Roosevelt
Bacon. Allen \& Co- Stevenson \& Co--
Huntin
Huntington Station Bank
George B. Gibbons \& Co

Rate Bid
100.399
A. C. Allyn \& Co., Inc
$x$ Bid conditioned upon bonds being tax-exempt when delivered
LONG BEACH, N. Y.-APPOINTS EXCHANGE AGENT-ManuAgent and Depositary for the exchange and (or) stamping of exchange accordance with the offer made by the city under date of April 15,1940 .
LUZERNE, N. Y. -OFFERING OF FOURTH LAKE WATER DISTRICT BONDS-Charlotte Williams, Town Clerk, will receive sealed bids until
$10 \mathrm{a} . \mathrm{m}$. on Nov. 26 for the purchase of $\$ 16,000$ not to exceed $5 \%$ inter 10 a. m. on Nov. 26 for the purchase of $\$ 16,000$ not to exceed $5 \%$ interest as follows: $\$ 500$ from 1991 to 1963 incl. and $\$ 750$ from 1964 to 1969 incl. Rate of interest to be expressed in a multiple of $1 / 4$ or $1-10$ th of $1 \%$. A
certified check for $\$ 320$ must accompany each proposal. Legality to be approved by issued to pay the water district's share of the cost of constructing a water system for the district as a project of the Works Progress Adming a
tration of the Federal Government, and shall be general obligations of the tration of the Federal Government, and shall be general obligations of the
town, payable primarily from special assessments upon the lots and parcels of land within the district, but if not paid from such levy, all the taxable property in the town is subject to the levy of unlimited ad valorem taxes to pay the bonds and interest thereon.
MAYBROOK, N. Y. -BOND SALE The The $\$ 17,000$ coupon or registered
fire house bonds offered Nov. 13-V. 151, p. 2690 -were awarded to R . D White \& Co of New Yort 1.87\% Dated July 15, 1940 and due $\$ 1,000$ on July 15 from 1941 to 1957
incl Other bids: incl. Other bids:


NEW CASTLE (P O. Cher Y YOND upon or registered highway refunding bonds offered Nov. 13 - $\$ 36,000$ p. 2828-were awarded to A. C. Allyn \& Co., Inc., New York, as 2.10 s , due Dec. 1 as follows: $\$ 1,000$ from 1941 to 1945 . incl.; $\$ 2,000$ from 1946 to
1959 , incl., and $\$ 3,000$ in 1960 . 1940 and


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The Commercial \& Financial Chronicle
2981

NEW YORK, N. Y.-MUNICIPAL PRINTING PLANT RECOMwould handle $60 \%$ or the city's
 report to Mayor . He Re Rusel Forbes, Commissioner of Purchase. The
or Investigation, and
report was based iupon a two-year investigation of alleged collusion among report was based upon a two-year investigation or aileged collusion among
printing firms for city work.
One Auther oncerns. Mayor La Guardia, on receiving the report, stated that he would discurs it with members of the Board of Estimate. if the Mayor and the
 issue $\$ 1,000,000$ bonds to finance plant and equipment. The bonds would
be serviced from payments for printing work by the city. Surplus revenues and serviced rom payments for printing work by the city. surplus reveneral
vould revert to the city. The bond issue would not pledge the gener would revert io
PORT CHESTER, N. Y.-BOND OFFERING-WIlliam H. LeCount, Village Clerk, will receive sealed bids until 3 p. m. on Nov. 19 for the divided as follows:
$\$ 9,000$ street local improvement bonds. Due Nov. 15 as follows: $\$ 2,000$ 28,000 public works bonds. Due Nov. 15 as follows: $\$ 5,000$ in 1941 and 1942 and $\$ 6,000$ from 1943 to 1945 , incl.
All of the bonds will be dated Nov. 15, 1940 . Denom. $\$ 1,000$. Bidder o name a single rate of interest, expressed in a multpile of $1 / 4$ or 1-10th of \%. Principal and interest (M-N) payable at the First National Bank The village, is required. Legal opinion of Reed, Hoyt, Washburn \& Clay
of New York City will be furnished the successful bidder.
ROCHESTER, N. Y., REDUCES TAX RATE-With the provision for the refunding of $\$ 500,000$ of maturing city debt still in, the City Counci has adopted the 1941 budget calling for total expenditures of \$1 $\$$ advised by City Manager Cartwright, was unchanged, the budget in its final form calls or $\$ 123.000$ less in expenditures in 1941 than did ciry less by 24 cints pe tentatively. This $\$ 123,000$ reduction means a tax levy less by 24 conts per
$\$ 1,000$ assessed valuation than it would have been had the budget been
$\$ 31.18$ adopted--in its original form. The 1941 tax rate, therefore, will be $\$ 31.18$
per $\$ 1.000$ assessed valuation, as compared with $\$ 31.42$ both in 1940 and per $\$ 1,000$ assessed valuation, as compared with $\$ 31.42$ both in 1940 and
1939 . Of the tax $\$ 20.48$ is for general city purposes and $\$ 10.70$ for schools.
ROTTERDAM (P. O. Vinewood Ave, R. D. S, Schenectady), N. Y.$11 \mathrm{a} . \mathrm{m}$. on Nov. 26 for the purchase of $\$ 30,000$ not to exceed $5 \%$ interes coupon or registered home relief bonds. Dated Oct. 1, 1940. Denom. $\$ 1.000$. Due $\$ 3,000$ on Oct. 1 from 1941 to 1950 incl. Principal and interest (A-O) payable at the Citizens Trust Co., Schenectady, with New York unlimited taxes. Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ or $1-10 \mathrm{th}$ of $1 \%$. A certified check for $\$ 900$, payable to order of the town, must accompany each propo
Vandewater \& Moore of New York City.

## NORTH CAROLINA

ALEXANDER COUNTY (P. O. Taylorsville), N. C.-BOND OFFER-ING-Sealed bids will be received until 11 a. m. (EST C, on Nission, at his office in Raleigh, for the purchase of the following bonds aggregating $\$ 87$, -1 in the years hereinafter stated as follows, without option of prior payment: $\$ 19,000$ school refunding bonds, maturing $\$ 15.000,1953$, and $\$ 4,000,1954$.

Denom. $\$ 1,000$; principal and interest (J-D) payable in lawful money in New York City; coupon bonds registerable as to principal only gencral
obligations; unlimited tax; delivery at place of purchaser's choice. There will be no auction.

A separate bid for each issue (not less than par and accrued interest) is required. Bidders are requested to name the interest rate or rates, not of the bonds of any issue (having the earliest maturities) and another rate for the balance, but no bid may name more than two rates for any issue, and each bidder must specify in his bid the amount of bonase the bonds at the lowest interest cost to the county, such cost to be determined by deducting the total amount of the premium bid from the aggregate amount of interest upon all of the bonds until their ress than all of the bonds will be entertained
Bids must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the State
Treasurer for $\$ 1,740$. The right to reject all bids is reserved. The approving opinion of Peck, Sh
BUNCOMBE COUNTY (P. O. Asheville), N. C.-SEALED TENDERS NVITED-It is stated by Curtis Bynum, Secretary of the Sinking Fund rders and ordinances authorizing their issuance, tenders will be received by the Sinking Fund Commission until Nov. 29, at noon, for purchase by he respective sinking runds,
ounty of Buncombe refunding bonds dated July 1, 1936
County of Buncombe refunding bonds, Series 2, dated July 1, 1936.
dity of Asheville general refunding bonds, dated July 1,1936 Asheville Local Tax School District refunding bonds, dated July 1, 1936. Beech Special Tax School District refunding bonds, dated July 1, 1936.
Biltmore Special school Tax District refunding bonds, dated July 1, 1936. ohnson Special School Tax District refunding bonds, dated July 1, 1936. July 1, 1936.
Beaverdam Water and Sewer District refunding bonds, dated July 1, 1936 Beaverdam Water and Sewer District refunding bonds, dated July 1, 1936.
East Biltmore Sanitary Sewer District refunding bonds, dated July $1,1936$. Caney Valley Sanitary Sewer District refunding bonds, dated Jistrict refunding bonds, dated July 1, 1936.1936 Swannanoa Water and Sewer District refunding bonds, dated July $1,1936$.
Woodfin Sanitary Water and Sewer District refunding bonds, dated July 1 . 1936.
All tenders must be considered firm for five days following date of openAng, unless otherw be considered firm for five
COLUMBUS COUNTY (P. O. Whiteville), N. C.-BOND SALEThe following semi-annual coupon refunding bonds aggregating $\$ 79,000$ offered for sale on Nov. 12-Y. $151, \mathrm{p} .2829$-were awarded to scott, Horner \& Mason of Lynchburg, $25.23 / \mathrm{s}$,
equal to 100.191 , a basis of about $2.74 \%$ :
$\$ 70,000$ refunding road and bridge bonds. Due $\$ 35,000$ on May 1 in 1960 9,000 refunding school bonds. Due $\$ 4,000$ on May 1, 1960, and $\$ 5,000$ on May 1, 1961
DUNN, N. C.-BOND SALE-The $\$ 20,000$ municipal building bonds offered for sale on Nov. $12-\mathrm{V}, 151$, p. $2829-$ were purchased by R. S.
Dickson \& Co. of Charlotte, as $41, \mathrm{~s}$, paying a premium of $\$ 47.50$, equai
No other bid was received. Dated Dickson \& Co. of Chat about, 4.47 \%. No other bid was rece
to 100.237, a basis of abe $\$ 1,000$ on Nov. 1 in 1942 to 1961 , incl.
HIGH POINT, N. C.-CURRENT STATUS OF MUNICIPAL POWER PROJECT-The following information was furnished us recently by H. L.
Crowe, City Accountant:
Municipal power project: On Nov. 30, 1936, the City Council formally authorized construction of a municipal hydro electric power plant on the Immediately after this action, steps were taken to obtain a court ruling upon the legality of the procedure. A Public works Administration grant of
$\$ 2.595,000$ to help finance the project was approved earler in the month. Early in December, 1936, a suit was brought before Judge H. H. Sink it is sought to have the Court pass upon the validity of the city issuing bonds

Power Co., on Dec. 3, 1936, intervened in the submission of the case, the On Oct. I, 1937 , Judge. Sinks ruled that Duke Power Co., and J. P. power bonds.
On Feb. 2,1938 , the North Carolina State Supreme Court in reversing a Power court decision, ruled that the cly could oe restrained power Co. from issuing revenue that the proposed power project would allow project. to enter the general power business and thus "goes far beyond the powers conferred by the Revenue Bond Act." However, the opinion stated that the issuance of the bonds would not viow not require a special vote of the people, since the bonds would be paid wholly by revenue special vote of the people, since the bongs wailon.
from the sale of eiectricity and not by taxation.
In April, 1938 , the request of the city for a rehe
Court was ded by Judge E. O. Bivens for approval on April 27,1938 , of issuance of revenue bonds to augment PWA funds for construction of a $\$ 5,000,000$ power plant. Decision has been appeaied to Supreme Court by Duke Power Co, and the court decision.
In the meantime, however, two other suits questioning the right of the
city to construct this project and to $18 s u e$ revenue bonds therefor were city to construct this project and to $18 s u e$ revenue bonds therefor were
instituted. In one of these actions, J. W. McGuinn, Duke Power Co. and other taxpayers contended that the city was not authorized to comply with the provision of a license which had been required by the Federal Power under the North Carolina Revenue Bond Act of 1938 (adopred August, 1938) which Act required the securing of a certificate of convenience and necessicy from the State Utilitice Commission. The North Carolina Supreme Court upheld the contention of the plaintiffs and again the project
was restrained. In the other action brought by Yadkin County it Was was restrained. In the other action brought by Yadkin County it was highways in that county affected by the proposed reservolr and to acquire by condemnation a small tract of farm land owned by the county with the
result that another restraining order against the construction of the project result that another restraining order against the construction of the project
was issued. In these last two decisions of the Court, however, the previous decision relative to the right of the city to issue revenue bonds was reaffirmed.
SALISBURY, N. C.-BOND OFFERING-Sealed bids will be received until 11 a. M. Mn Nov. 19 by W. K. Easterling, Secretary of the Local Government Commission, at his office in Raleigh, for the purchase of the
following bonds aggegating $\$ 72,000$, all of which are dated Dec. 1,1940 , and mature on Dec. 1 in the years hereinafter stated without option of prior payment:
prior payment:
$\$ 53,000$ school and improvement refunding bonds maturing annually $\$ 5,000$
1941 to $1945, \$ 4,0001946$ to 1950 , all inclusive, $\$ 4,0001952$ and
1954.
19,000 water and sewer refunding bonds maturing annually $\$ 3,0001941$
and $\$ 4,0001942$ to 1945 , inclusive. Denom. $\$ 1,000 ;$ princ. and int. (J-D) payable in lawful money in New York City; coupon bonds reg at place of purchaser's cho generat obligaaser's choice. There will be no auction.
A separate for each issue (not less than par and accured interest) is required. Bidders are requested to name the interost rate or rates, not part of the bonds of either issue (having the earliest maturities) and another rate for the balance, but no bid may name more than two of bonds of each rate. The bonds will be awarded to the bidder offering to purchase the bonds at the lowest interest cost to the city, such cost to be determined by deducting the total amount of the premium bid from the aggritate amoun for less than all of the bonds will de entertained.
Bids must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order or the The ap-
Treasurer for $\$ 1,440$. The right to reject all bids is reserved. The proving opinion of Reed, H.
be furnished the purchaser.
WAKE FOREST, N. C. - BOND SALE-The $\$ 15,000$ coupon semip. 2829 -were awarded to Oscar Burnett \& Co. of on Nov. 12- Greensboro. paying a premium of $\$ 2$, equal to 100.013 , a net $2 / \mathrm{s}$ due $\$ 500$ from May 1, 1943 to bonds divided as Yollows: $\$ 3,000$ as $23 / \mathrm{s}$, due $\$ 500$ Prom May 1,1949 to 1960 ,
1948 ; the remaining $\$ 12,000$ as 3 s , due $\$ 1,000$ from May 1,1040 inclusive.

WILSON COUNTY (P. O. Wilson), N. C.-BOND OFFERINGsealed bids will be received until 11 a.m. (EST) on Nov. 19 by W. . ${ }^{\text {Easterling, Secretary of the Local Government Commission, at his office }}$ in Raleigh, for the purchase of th3 following bonds aggregating $\$ 115,000$, all of which are to be dated Nov. 1, 1940, and wil mature.
$\$ 50,000$ school refunding bonds maturing annualiy $\$ 12,000$ 1955, and 65,000 general refunding bonds maturing annually $\$ 13,000$ 1955, and Denom. $\$ 1,000$; princ. and int. (M-N) payable in lawful money in New Yok city; general obligations; unlimited tax; coupon bonds registerable There will be no auction. required. Bidders are requested to name the interest rate or rates, not exceeding $6 \%$, in multiples of $1 / 4$ of $1 \%$; each bld may name one rate for
part of the bonds of either issue (having the earliest maturities) and another part of the bonds of either issue may name more than two rates for either rate for the each bidder must specify in his bid the amount of bonds of each rate. The bonds will be awarded to the bidder offering to purchase the
bonds at the lowest interest cost to the county, such cost to be determined by d 3 ducting the total amount of the premium bid from the aggregate amount of interest upon a.l of the bonds until their respective maturities. No bid for less than all of the bonds will be entertained. check upon an incorporated Bids must be accompanied by a certified check upon an incorpe State
bank or trust company, payable unconditionally to the order of the Stat Treasurer, for $\$ 2,300$. The right to reject all bids is reserered, will be furnished the purchaser.

## NORTH DAKOTA

ADAMS COUNTY SPECIAL SCHOOL DISTRICT NO. 13 (P. O. Hettinger) N. Dak. BOND OFFERING-Sealed and oral bids will be
received until Nov. i8; at 9 p. m. by Harry R. Buehler, District Clerk, at the County Auditor's or $\%$ semi-ann. refunding bonds. Dated Dec. 1 ,
issue of not to exceed $31 / 2 \%$ Dec. 1 , as follows: $\$ 5,000$ in 1941 to 1943 , $\$ 6,000$ in 1944 to 1947 , and $\$ 7,000$ in 1948 to 1951 . All bonds maturing after Dec. 1, 1945, are subject to reereafter, at par and accrued interest. date and any interest payment and int. payable at any suitable bank or trust company designated by the purchaser. No bld of less than par and accrued the approving onsidered. The district will furnish the printed bonds and the appropolis, egal opinion of Fletcher, Dorsey A Barkerfed check, payable to the district, is without
required.
CASS COUNTY COMMON SCHOOL DISTRICT NO. 17 (P. O. Casselton) N Dak, BOND OFFERTN County Auditor's office in Fargo, received until Nov, Clerk of the Board of Directors, for the purchase of $\$ 3,000$
by D. H. Potter,
Due bonds were approved by the voters.
less than $2 \%$ of the bid is required.
OAKES, N. Dak.-BOND OFFERING-Bids will be received by Albert F. Klein, City Auditor, at the County Auditor's office in Ellendale, until Nov. 22, at 2 p. m. for the purchss $\$ 2,000$ in $1942, \$ 3,000$ in $1943 ; \$ 4,000$
Dec. 1944 . 1940 . 1958 , and $\$ 5,000$ in 1959 to 1961 . All bonds maturing after
in 1944 to Jan. 1,1951 to

CINCINNATI, Ohio-BOND ISSUE DETAILS-The block of $\$ 1$, , ment Board, as reported in $V$. $151, p$. 2829 , were sold at par and mature The $\$ 721,00023 \%$ refunding park bonds taken by the City sinking Fund, agann at par
1943 to 1965 . incl.
BONDS DEFEATED-C. O. Sherrill, Clty Manager, reports that the voters on Nov. 5 defeated proposals calling for the issuance of $\$ 4$,
street improvement and $\$ 2,000,000$ municipal auditorium bonds.
CRESTLINE, Ohio-BONDS VOTED-The proposal to issue $\$ 80,000$
HAMILTON COUNTY (P. O. Cincinnati), Ohio BONDS DEreports that the voters turned down the proposed issue of $\$ 3$, 500,606 , 60 county
,
HURON CITY SCHOOL DISTRICT, Ohio- BONDS VOTED-The voters on Nov. 5 authorized an issue of $\$ 339,000$ bonds for a combined
grade and high school building.

LEMON TOWNSHIP SCHOOL DISTRICT (P. O. Monroe), OhioBONDS DEFEAATED-The Droposal to issue $\$ 200,000$ construction bonds
MEDINA, Ohio-BONDS DEFEATED-An issue of 890, C00 hospital bonds failed to obtain the approval of the voters at the recent election.
MENTOR, Ohio-BONDS APPROVED-H. E. Barnes, Village Clerk, reports that the voters authorized an issue of $\$ 100,000$ sewer system and
disposal plant bonds at the N
ThEW BOSTON SCHOOL DISTRICT, Ohio-BONDS DEFEATEDvoter
NEW PHILADELPHIA, Ohi- BONDS DEFEATED-The proposal to
issue $\$ 100,000$ sewer bonds was defeated at the recent general election.
OHTO (State of ELECTION RESULTS IN VARIOUS LOCAL election on proposed bond lissues was as follows:
Bame-
$\begin{aligned} & \text { Nainbridge } \\ & \text { Barberton (municipal building) (Onagrin Falls) }\end{aligned}$ Amt. of Issue Decision
$\$ 10.000$ Barberton (municipal bu
 Lowellville (fire equipment)$\begin{array}{llll}\text { Salem (parks) } & & 40.000 & \text { Deproved } \\ \text { Saltcreek Twp } & & 60.000 & \text { Defeated }\end{array}$
 southeastern Rur. S. D. (Richmond Dale) A--.-- 175,000 Defeated
ADDITIONAL RETURNS-R Name-
Apple Creek (municipal building) Apple Creek (municipal building
Ashland (municipal building)
Aurora Twp. S. 1). (Ravenna) Beaverdam (firre apparatus)
Bucyrus (swimming pool and Chester Rural S. Y. (Wooster) Clinton Township (Shreve) (fire apparatus)
Conneaut (lake front development Conneaut (lake front development) Deer Park (Cincinnati) (recreation field) Elida (waterworks)
Geneva Township
Girard
Gity Grover Hill Rural $\overline{\text { B }}$. D.
Huron S D Jackson Twp. Rural 8, D. (Massillon)
Kalida \& Madison Twp. Rural S. ${ }^{\text {D }}$ (Mansfield) New Philadelphia City S.
Parkview (Lakewood) (town hall) Perkins Twp. Rural S. D
Salineville TwD. Rural S. D. (Ashtabul) Saybrook Twp. Rural s. Da- (Ashtabula)
Tiffin (fire equipment) Willoughby Twp. Rural S. D. (Winoughby)
Windsor Twp. Rural S. D. (Windsor)
York Twp. Rural S. Amount
815.000
230.000
25.000
5,000
25,000
44,000
61.000
31.000
197,000
15,000
13,000
5,000
225,000
35,000
139.000
135,000
58,000
290,000
7,500
100,000
5,000
18,000
80,000
20,000
60,000
18,000
48,000 . ADDITIONS TO RECORD - Result in other ins

Adams Township (R. R. 2, DeGraff) (fire dept.)
Alger (sewer plant) -t--
Amberly (fire department)
Bowling Green (hospital)
Decision
Approved
Rejected
Rejected
Rejected Appzoved
Rejected Rejected Approved
Approved Rejected Approved
Approved Rejected
Rejected Approved Approved Rejected
Rejected Approved Approved Rejected Approved
Approved A pproved
Defeated
Der DS VOTEDCanal Winchester (municipal building) Ironton (flood prevention)
McCutcheonville Rural school District.).........
Madison Rural School District
Madison Twp, Rural School District (Trenton)
Maumee (swimming pool)
North Baltimore (Tire equipment)
North Troy Twp. S. D. (Tontogany)
Palmer Twp. Rural. S. (Tontogany) (Miller City),
Republic. Rural School District (North Hampton) ---
Rushsylvania (water and sewer)
Springfield Township (Lakemore) (building)
Springfield Twp. Rural S. D. (Zanesville)
Stryker (fire truck) - School District (Raymond
Taylor Twp. Rural Scher
Taylor Twp. Rural School District (Raymond)
Upper Sandusk (fire department) ersailles (sewer system)

Unsuccessful bids for the issue were as follows
 WESTERVILLE, Ohio BOND SALE CANCELED-ISSUE RE-
OFFERED-The Oct. 24 award of $\$ 12.500$ coupon refunding bonds to
Seasongood \& Mayer of Cincinnati as $13 / \mathrm{s}$ at 100.83 a basis of about $1.63 \%-1$. p. 2690 -was canceled due to a defect in the transcript. Nillage Manager, until noon issue will be received by $R$. W. Shoemaker,
 from 1945 to 1949 , incl., and $\$ 2500$ in 1950 . Interest A-O. A certified
check for $1 \%$ of the issue, payable to order of the village, is required.
WILMINGTON, Ohio-BONDS DEFEATED-The voters on Nov. 5
refused to authorize an issue of $\$ 65,000$ bonds for street improvements and refused to authorize an issue
playgrounds and equipment.

## OKLAHOMA

BETHANY, Okla.-BOND OFFERING-Sealed bids will be received
 81,355 in 1960 . The bonds shall be sold to the bidder offering the lowest rate of interest and agreeing to pay par and accrued interest. These bonds were authorized at the election held on Oct. 22, and are issued in accordance with
Sections 5929 and 5930 , Oklahoma Statutes, 1931. Enclose a certified sections 5929 and 5930 , Oklahom
check for $2 \%$ of the amount of bid
STERLING INDEPENDENT CONSOLIDATED SCHOOL DIS ing bonds offered for sale on Nov, 12-V. 120 ND SALE-The $\$ 6.400$ build R. J. Edwards, Inc., of Oklahoma City, according to the District Clerk.

## OREGON

DOUGLAS COUNTY SCHOCL DISTRICT NO. 34 (P. O. Elkton) Ore.-BONDS OFFERES-Scaled bicics were recfived until 8 p.m. on
Nov. 16, by Edna A. Jensen, District Clerk, for the purchase of $\$ \angle 7,5(0$ not exceeding $5 \%$ coupon semi-annual building toncs. Dercm. $\$ 5(0.0$
Dated Dec. 1,1940 . Uue on Dec. 1 as follows. $\$ 3, C(C$ in 1942 to 1949 ,
and $\$ 3.500$ in 1950 . Prin. and int. (J-D) payable in lawiul money at the County Treasurer's office or at the fiscal agency of the state in New Y ork City.
DOUGLAS COUNTY SCHOOL DISTRICT NO. 96 (P. O. Roseburg), fered for sale on Oct. $31-\mathrm{V}, 151$, p. 2691 -were awarded to the charle of Tripp Co. Inc. of Portland, paying 10060 , a net interest cost of about
$2.13 \%$, on the bonds divided as follows: $\$ 4,5 c 0$ as $23 / 2 \mathrm{~s}$, due $\$ 5(C$ on Nov.
in 1942 to 1950 ; the remaining $\$ 3.060$ as 2 s , due $\$ 5 \mathrm{c}$. in 1942 to 1950; the remaining $\$ 3,060$ as 2 s , due $\$ 5 C \mathrm{f}$ from Nov. 1 in 1951 MARION COUNTY SCHOOL DISTRICT NO. 24 (P. O. Salem),
Ore.-NOTE SALE-The $\$ 100,000$ negotiable notes offered for sale on Nov. 12-V. 151, p. 2391-were awarded to the First National Bank of Portland, at a rate of $0.50 \%$. plus a premium of $\$ 30$, according to the Dis-
trict Clerk. Dated Nov. 15,1940 . Due on April 15,1941 , optional on mater fow ing
PORTLAND, Ore-BOND ISSUANCE CONTEMPLATFID-The under date of Oct. 30 : Your ressed to Commissioner has been referred to me as Commissioner of Finance general election in the amount of $\$ 1.250,000$, and not for the at the last mentioned in your communication. difference between that figure and the $\$ 1,250,000$ to be furnished by the city is to be supplied by the State Highway Department and the Federal one lot, but will be broken entire authorized amount will not be issued in At a issued in the amount of $\$ 750.000$. The issues will be general block b bonds, probably of 10 year duration, callable after five years at the option
of the city on any interest date. The first block will probably be offered for bout 60 days
PORTLAND, Ore--BOND OFFERING-Sealed bids will be received chase of a $\$ 750,000$ issue of not to exceed $2 \%$ semi-annual U , for the pur Wh.99 extension bonds. Dated Dec. 1, 1940 . Denom. $\$ 1,000$. Due Dec. 1, 1950 . The city reserves the right to call, pay and redeem each
and all of the bonds on any interest-paying date on or after June 1, 1946 , and a redemption to progress by number beginning with numb 1,1946,
sidder one
Bidder to name one rate of interest. Principal and inther one lawful money at the City Treasurer's office, or the fiscal agency of the Stat in New York City. The bonds will be sold at not less than par and acerued interest, and are issued under the authority of Section 349 of the City city, and shall be sold subject to the prior approving opinion of Storey
Thorndike, Palmer \& Dodge of Boston. If delivery is demanded outside of the city, pelivery shall of Boston. If delivery is demanded outsid certified check for $2 \%$ of the face value of the amount of bonds bid for
payable to the city.

## PENNSYLVANIA

ville) ALLEGHENY TOWNSHIP SCHOOL DISTRICT (P. O. Ploasant receive sealed bids at the office of Nesbitt \& Wasson, Exchange Rank Trust Co. Bldg., Franklin, until 3 p. m. on Nov. 25 for the purchase of
$\$ 16,000$ coupon school bonds. Dated Dec. 1; 1940 . Senom. $\$ 1,000$. to 1955, incl., and from 1957 to 1960 , incl. Bidder to name rate of interes in a multiple of $1 / 4$ of $1 \%$. Sale will be subject to approval of the Pennsyl legal opinion of Burgwin, Scully \& Churchill of Pittsburgh. B certified check for $\$ 500$, payable to order of the district, is required.
BERKS COUNTY (P. O. Reading), Pa.-BOND oFFERING$10 \mathrm{a} . \mathrm{m}$. on Dec. 5 for the purchase of $\$ 200,0000.50 \%, 0.75 \%, 1 \%, 11 / 4 \%$ or $13 / 2 \%$ coupon, registerable as to principal only, operating revenue
bonds. Dated Dec. $1,1940.10$ Denom. $\$ 1,000$. Due Dec. 1 as follows:
$\$ 70,000$ in 1941 and 1942 and $\$ 60.000$ in 1943 Bonds matering $\$ 70,000$ in 1941 and 1942 , and $\$ 600000$ in 1943 . Bonds maturing on and county at par and accrued interest on Dec. 1, 1941 , or on any interest of the above rates of interest but no bid combining two different rates of interest will be accepted. The bonds may be registered as to principal
only, and will be sold to the highest responsible bidder, provided such bid
is not less than par and accrued interest. These bonds are direct and general obligations of the county, and are issued under the authority of
the Act of May 16, 1939, P. L. 139, for the por the payment of the operating expenses of the county. Outstanding real estate taxes $\$ 260,000$ will be pledged as ad9 and prior years in an amount not less bonds are issued subject to the favorable opinion of The bonds. These of Internal Affairs. Enclose a certitied check for $2 \%$ of the Department the amount of bonds bid for, payable to the County Treasurer. CONWAY, Pa $-B O N D S$ VOTED-A1 Erzen, Borough Secretary, states
that an issue of $\$ 15,000$ funding bonds was approved at the Nov. 5 election.

FREDONIA SCHOOL DISTRICT, Pa.-BOND ISSUE DETAILSThe \$11,000 high school consiruction bonds sold to Singer, Deane \& Scribner of Pittsburgh as 21 ss, at a price of $101.19-\mathrm{V}$. 151 , p. $2691-$ mature
Oct. 15 as follows: $\$ 500$ in $1942, \$ 1,000$ in 1943 to 1945 incl, $\$ 500$ in 1946
to 1948, incl., $\$ 1,000$ in 1949 and $1950, \$ 500$ in 1951 and 1952 and $\$ 1,000$
from 1953 to 1955 , inclusive.
JEFFERSON TOWNSHIP SCHOOL DISTRICT (P. O. Eldersville),
 sealed bids unti Dated D.m. on Dec. 1940 . 194 . Denom. $\$ 1,000$. Due $\$ 1,000$ on
school bonds. 1941 to 1948 incl. Bidder to name a single rate of interest,
Dec. 1 from 194 .
expressed in a multiple of $1 / 4$ of $1 \%$. Interest J-D. Sale of the bonds expressed in a multiple of $1 / 4$ of $1 \%$. Interest J-D. Sale of the bonds Will be subject to approval of the Pennsylvania Department of Internal
Affairs. A certified check for $\$ 250$, payable to order of the District TreasArfairs. A certif.
JOHNSTOWN SCHOOL DISTRICT, Pa - BOND SALE-The \$199,-
000 coupon refunding bonds offered Nov. 000 coupon refunding bonds offered Nov. $13-\mathrm{V} .151$, p. 2384 -were
awarded to M. M. Freeman \& Co. of Philadelphia, as $11 / 2 \mathrm{~s}$ at a price of 100.5196, a basis of about $1.405 \%$. Dated Nov. 15 , 1940 and due Nov. 15
as follows: $\$ 19,000$ in 1941 and $\$ 20,000$ from 1942 to 1950 incl. Other bids: Bidder-
Int. Rate Eastman, Dillon \& Co.,............................................ $18 \%$
Blair \& Co $\%$ Schmidt, Poole \& Co--
E. H. Rollins \& Sons, Inc-
Moore, Leonard \& Lynch

100.407
101.129

LEHIGHTON, Pa.-BONDS AUTHORIZED-The Borough Council on Nov. 4 adopted an ordinance authorizing the $\$ s s u a n c e$ or $\$ 50,000$ sents, divided as follows: $\$ 35,000$ refunding, $\$ 5,000$ storm water sewer extension, $\$ 5,000$ fire truck purchase, $\$ 3,000$ light plant operation
$\$ 2,000$ storage shed. All of the bonds are to be dated Dec. 1, 1940 .

| LYKENS, Pa--BOND OFFERING-E. Leroy Keen, Borough Solicitor, |
| :--- |
| Will receive sealed bids until $7 \mathrm{p} . \mathrm{m}$. on Dec. 3 for the purchase of $\$ 78,000$ | 2, $21 / 21 / 2,2 \$ 3,31 / 4,31 / 2,33 / 4$ or $4 \%$ coupon water works bonds. Dated

Dec. 1,1940 Denom. $\$ 1,000$. Due Dec. 1 , as follows: $\$ 2,000$ in 1941 to $1945, \$ 3,000$ in 1946 to $1954, \$ 4,000$ in 1955 to 1958 , and $\$ 5,000$ in 1959
to 1963 . Callable in whole or, from time to rime. in part, at the option of the Borough at par and accrued interest on Dec. 1, 1950 or on any interest Bidder to name a single rate of interest, payable J-D. Bonds may be ackered by to principal only and whits general obligations of the borough, legal opinion of Townsend, Elliott \& Munson of Philadelphia, and subject to approval of the Pennsylvania Department of Internal Affairs. A
certified check for $2 \%$ of the bonds bid for, payable to order of the Borough Treasurer, is required.
MARSHALL TOWNSHIP SCHOOL DISTRICT (P. O. Warrendale) Pa.-BONDS DEFEATED-An issue of $\$ 25,000$ building addition and MIDA Pa.
MIDLAND, Pa.-BONDS DEFEATED-The voters on Nov. 5 rejected
OIL CREEK TOWNSHIP SCHOOL DISTRICT (P. O. Pleasanteceive sealed ${ }^{2}$, Bank \& Trust Co. Bldg., Franklin, until 2 p. m. on Nov. 25 for the pur
chase of $\$ 30,000$ coupon school bonds. Dated Dec. 1, 1940. Denom.
$\$ 1,000$. Due Dec. 1 as follows: $\$ 2,000$ in 1943 to $1945, \$ \$ 1,000$ in 1946 1.00. Due Dec. 1 as follows: $\$ 2,000$ in 1943 to $1945, \$ 1,000$ in 194 in
1956 to $\$ 2.000$ in 1959, and $\$ 2.000$ in 19000 in 1951 to $19544 \$ 2.000$ in $1955, \$ 1,000$. Bidder to name rate of interest in a multiple of $1 / 4$ of $1 \%$. The sale will be subject to approval of the lezal opinion of Burgwin, Scully. \& Churchill, Esqs., of Pittsburgh. Enclose
PEN ARGYL, Pa.-BONDS APPROVED-An issue of $\$ 35,000$ funding and park improvement bonds was authorized by the electorate on Nov. ${ }^{\text {a }}$,

PENN TOWNSHIP (P. O. Verona), Pa.-BONDS DEFEATED-At the recent elec
PENNSYLVANIA (State of)-ELECTION RESULTS IN VARIOUS he Nov. 5 election on proposed bond issues was as follows: Name- Amt. of Issue Decision
 $\begin{array}{llll}\text { Greenwood Twp. School District (Bloomsburg) --- } & 25,000 & \text { Approved }\end{array}$ Media (water and sewer) -
Millcreek Twp. School Distrit (Erie)
Now Castle) $\begin{array}{llll}\text { Nebhannock Twp, school District } \\ \text { North sewickley Twp. School Dist. (Beaver Falls) } & 45,060 & \text { Defeated } \\ \text { Approved }\end{array}$


* It was previously reported that this issue had been approved.

PHILADELPHIA, Pa.-RECEIPTS HIGHER IN 10 MONTHS-Colections from all general revenue sources by the city in the first 10 months Willard, receiver of taxes, shows. This compares with collections in the Corresponding period of 1939 of $\$ 5,295,446$. levy during October exceded
Collections on the $11 / 2 \%$ earned income 873,086 , Which is about $\$ 3,040,000$ under expectations. Real estate levy yielded $\$ 36,761,168$ in the 10 -months period compared
with $\$ 36,261,908$ a y year ago, the school levy $\$ 25,325,245$ against $\$ 21,774,021$
 against $\$ 6,267,064$. delinquent real estate returns amounting to $\$ 3,791,884$, drop of $\$ 707,988$ from year ago; delinquent school $\$ 2,184,504$ against $\$ 2,506,529$; and
delinquent personal property $\$ 97,263$ against $\$ 103,524$. The city's receipts from all sources in the $10-$ months period increased $\$ 14,481,453$, totaling $\$ 91,550,920$ compared with $\$ 77,069,467$ year ago.
As of Nov. 1, last, there remained still to be collected $\$ 6,110,999$ of the city levy and $\$ 2,717,989$ of the school levy.
PHILADELPHIA, Pa.-SEWER F NANCING PLAN SEEN AS previous report in these columns-V. 151, p. 2231-of the refusal of the bond financing program, we give the following comment as contained in the Philadelphia "Enquirer" of Oct. 29:0,0 shemer construction program Philadelphia's plan to finance a $\$ 42,000,000$ sewer construction program
was set aside by the State Supreme Court because it was an attempt to exceed the city's borrowing capacity. public the o inion by which the plane the huge program was to be "selfliquidating" through the collection of sewer rentals wased upon property assessments, it would pass the constitutionality test.
But, the Court held, in an opinion written by Justice D. Patterson, if the other municipal enterprises "almost without limit. " "The mischief which it is the purpose of the constitutional limitation
to prevent, i.e., unduly burdensome, if not ruinous, taxation, would clearly to prevent, i.e., unduly burdensome, if not runous, taxation, wour cleary be present in the same degree where a number or special levis thus permitted to oe imposed, the sum total of which municipal add to the necessary tax for current expenses would exceed what the taxable property of the municipality can support, as where the whole
amount is collected under one assessment. "As appellant states," it continued, "if a public utility should be held
to be self-sustaining, within the meaning of the constitutional exclusion
of the taxing power, then the constitutional exceptions have become the NEU
NEU SEWER FINANCING PLAN-According to newspaper reports
Mayor Lamberton on Nov. 8, disclosed that a new $\$ 42,000,000$ sewer bond May is being formulated.
The Mayor said the
The Mayor said that a board is planning a sewer rent based upon water shall not fall upon factories which use a great amount of water in their manufacturing process.
PITTSBURGH, Pa.-BOND SALE-The $\$ 800,000$ coupon current
xpense bonds offered Nov. $12-\mathrm{V} .151, \mathrm{p} .2537-$ were awarded to Halsey Stuart \& Co., Inc., New York, at $0.23 \%$ interest, at par plus a premium of
$\$ 20.50$ Doted Nov. 1, 1940 and due Nov. 1, 1941 . Re-offered to yield $\$ 20.50$. Dated Nov. 1,
0.15 \% Other bids:
Bidder -
Int, Rate Midder-
Mellon Securities Corp
Mackey, Dunn \& Co. (plus $\$ 1$ )
First National Bank of Pittsburgh (plus $\$ 36$ ). $0.34 \%$
$0.35 \%$ PITTSBURGH CITY SCHOOL DISTRICT, Pa.-PLANS \$1,a sum of $\$ 18,750$ to be applied to payment of interest at rate of $21 / 2 \%$ on a bond issue
of the issue.
PLEASANTVILLE SCHOOL DISTRICT, Pa.-BOND OFFERINGGeorge A. W Nesbitt \& asson, Esq., Exchange Bank \& Trust Co. Bldg., Franklin, of Nesb p.m. on Nov. 25 for the purchase of $\$ 18.000$ coupon school bonds.
untit 3 .
Dated Dec. 1, 1940. Denom. $\$ 1.000$. Due $\$ 1,000$ on Dec. 1 from 1942 to 1945 incl. and rrom 1947 to $\$ 1960$ incl. Due $\$ 1,000$ on Dec. 1 from 1942
in a multiple of $1 / 4$ of $1 \%$ name rate of interest in a multiple of $1 / 4$ of $1 \%$ Sale will be subject to approval of the Pennand legal opinion of Burgwin, Scully \& Churchill of Pittsburgh.
fied check for $\$ 500$. payable to order of the District, is required.
F POTTSTOWN, Pa.-BOND OFFERING-Edmund W. Critchley, Bore
 as to principal only, sewer improvenews: $\$ 2,000$ in odd numbered years Bidder to name a single rate of interest, payable J-D. A certifled check for $2 \%$ of the bonds bid for, payabla to the order of the Borough Treasurer, is required. Bonds will be issued subject to favorabie opinion of Townsend,
Elliott \& Munson of Phitadelphia, and subject to approval of the PennUPPER MILFORD TOWNSHIP CONSOLIDATED SCHOOL DISTRICT ( $P$, O. Old Zionsville), Pa.-BONDS DEFEATED-The
voters on Nov. 5 refused to authorize an issue of $\$ 65,000$ building erection nomb
WASHINGTON TOWNSHIP (P, O. Flicksville), Pa.-BONDS DE-FEATED-The voters on Nov. 5 refused to sanction an issue of $\$ 25,000$ road construction bonds.
WEST VIEW SCHOOL DISTRICT, Pa.-ELECTION REPORT ER-
RONEOUS-Report in V. 151, p. 2830 of the defeat of an 1ssue of $\$ 55.000$ RONEOUS-Report in V. 151 , p. 2830 of the defeat of an 1ssue of $\$ 55,000$ bonds at the
on the ballot.

## SOUTH CAROLINA

SUMTER, S. C.-MATURITY-The City Clerk states that the $\$ 30,000$ a price of 99.02 as noted here- $V$. $151, \mathrm{p} .2830-$ are due $\$ 2,000$ on Jan. 1 in 1942 to 1956, giving TENNESSEE
FJACKSSON, Tenn--BOND OFFERING-It is stated by B. F. Graves, $2 \mathrm{p} . \mathrm{m} ., \mathrm{a} \$ 30$, 000 issue of not to exceed $3 \%$ semi-annual general obigation municpal airport bonds. 1949 and $\$ 9,000$ in 1950 . No sale will be made at less than par and the purchaser is required to bear legal and printing JELLICO, Tonn.-BOND OFFERING-It is stated that O. A. Rodeheaver sr., City Recorder, will offer for sale at pubic auction on Not, 18 ,
at $2 \mathrm{p} . \mathrm{m}$,'an issue or $\$ 104,000$ not to exceed $5 \%$ semi-annual electric system revenue bonds. Dated Nov. 1 . 1940 Denom. $\$ 1,000$ Due as follows: $\$ 4,000$ in 1956 to 1958, and $\$ 8.000$ in 1959 and 1960 Rate or rates of nterest to be in multit ther shall be no more than one rate for any one maturity. The bons interet cost to the city. No bid will be accepted for less than par and accrued ene syic system for the city and are payable solely from the acquisition of an electric systeme operation of the system after the prior payment from such revenues of the reasona city will supply the approving maintaining and repairing the system. Cheaso, and ail bids must be so onditioned. A certified check for $3 \%$ of the a mount of the bonds, payable

LIVINGSTON, Tenn-BONDS SOLD-Of the $\$ 7,0005 \%$ semi-annual block of $\$ 4,000$ was purchased by a local investor, which was the only bid recetyed, according to the Mayor.
MADISON COUNTY (P. O. Jackson), Tenn.- BOND OFFERING-It is stated by August Wide, County Juge, that he will offer for sale at public aunual general obligation airport building bonds. Dated Aug. 1, 1948. Due 2,000 in 1941 to 1955 ,
TENNESSEE, State of-BOND OFFERING-It is announced by Governor Prentice Cooper that the state purchase of $\$ 368.000$ consolidated
bids until $10 \mathrm{a} . \mathrm{m}$. On Nov. 25 . for the pur county reimbursement, coupon or registered bonds. Dated Dec. $1,1940$. rate of interest the bonds are to bear in multiples of of tho $11 \%$ The same rate of interest must be stipulated
interest ( $\mathrm{J}-\mathrm{D}$ ) payable at the fiscal agency of the State in New York City interest the state Treasurer's office. All of the bonds are direct general obligations of the State for the payment of which the full faith and credit
or of the state are pledged, aedenues of all toll bridges now operated by the pledged the annual net revenues first $\$ 307,500$ or the annual receitets of any tobacco tax heretofore or hereafter levied until and including the fiscal
year $1946-47$, the annual proceeds of a tax of five cents per gallon upon easoline, the annual proceeds of all fees for the inspection of volatile substances provided for by Section 6821 of the Code of Tennessee one half or the annual be paid to the State ard the entire annual proceeds of franchise taxes imposed by the Franchise Tax Law, being chapter the bonds ane entitled to the benerit of of the
Tennessee. 1337, and all of the proceeds of thi eroregoing taxes, fees and revenues and to share therein with any other obligations of the state that miden essee, 1937. The legality of the bonds will be approved by Thomson. Wood \& Hoffman of New York, whose opinion will be furnished the purchaser without charge. The bonds nterest at a price not less than par and accrued interest to date of delivery. The statutes prescribe a maximum rate of $5 \%$ for the consolsate certified heck for $2 \%$ of the face ames cannot be considered payable to the State Treasurer.

## TEXAS

BEXAR, MEDINA AND ATASCOSA COUNTIES, WATER IM-
 1939 bonds
Corporation.

BRISCOE COUNTY (P. O. Silverton), Texas-BONDS SOLD-A


GRAY COUNTY (P. O. Pampa) Texas-BONDS SOLD-The County Auditor states that se0,000 road bonds were purchased on Nov. 9 by
Crummer $\&$ Co of Dallas, and the Ranson-Davidson' Co. of San Antonion
 cost of about $1.74 \%$, on the bonds divided ase toliows: $880,00{ }^{\text {a }}$
 Dated Dec. 1, 1940 . Denom. \$1,000. Bonds maturing on and after payment date thereafter. Principal and interest payable at the State Associated with the above named firms in the purchase were Gregory, Kindred \& Co . of Austin.
GREGG COUNTY (P. O. Longview), Texas-BOND oFFERINGSealed bids will be received until Nov, 23, by Merritt H. Gibson, County
Judge, for the purchase of $\$ 200,000$ airport bonds. Bidders are to name udge, for the purchase of 8200,000 airport
the rate of interest. Due serially in 10 years.
HUNTINGTON RURAL SCHOOL DISTRICT (P. O. Lufkin), Texas- BONDS SOLD-A $\$ 15,000$ issue of $5 \%$ semi-annual construction
bonds is said to have been purchased by Mccling \& Knickerbocker of
Houston, at par. Due on Houston, at par. Due on April 1 in 1941 to 1970.
PLAINVIEW, Texas-EOND SALE DETAILS-It is now reported Crummer \& Co. of 1 allas, as noted here on Juiy 27 , were purchased at par,

ROPSTOWN, Texas - BONDS EXCHANGED-It is reported that a $\$ 284,50$ issue of $41 / 2 \%$ semi-annual refunding, series of 1940 bond has
been exchanged with the holders of the orixinal bonds at par, through been exchanged with the holders of the orixinal bonds at par, through
Crummer \& Co. of Dallas. Due on April 15 in 1941 to 1980 .
SAN BENITO, Texas-ADDITIONAL INFORMATION tion with the report exaven here on Aug. 3 to the effect that $\$ 677,753.43$
refunding, series of 1939 bonds refunding, series of 1939 bonds bad been purchased by the Ranson-Tavidson
Co. of San Antonio, it is now reported by the City Mana Co. of San Antonio. it is now reported by the City Manager that these bonds tofither with $\$ 8,000$ refunding warrants, were exchanged throuph
the said firm with the original holders at par for $3 \%$ oblifations maturing



 Dated March 1, 1939. Optional on any interest payment date. Prin.
and int. payable at the Chase National Bank, New York. Legaility ap-
proved by the Attorney-General, and Chapman \& Cutler of Chicago proved by the Attorney-General, and Chapman \& Cutler of Chicago. TEXAS (State of)-LEGISLATURE TO BE ASKKED TO RELIEVE
REALTY OF ALLSTATE LEVES-A special dispatch from Austin to the "Wall street Journal" of Oct. 24 had the following to say: Austin to the manublic agitation for a reduction of ad valorem taxes in Texas has been manifest for several years, but it was not until this year that various chamblished striking results. The south Texas Chamber of Commerce has the last several years the enactment of a law that would relieve all real the last several years the enactment of a law that would relieve all real
estate of State ad valorem taxees. Success, to the extent of exemting
homesteads to the vamount of 83.000 valuation from State attained, and the forthcoming Legislature which meets in regular session next January, will consider a bill to relieve realty of and state levies. This
may also be extended to county and city ad valorem taxes. Federal taxes reduction movement has been accentuated by
Federal taxes but it had its origin before these were imposed. 10 cent county, Nueces, which previously had announced a reduction of
off 1.30 cents mot more, making th on the $\$ 100$ valuation-found a way to lop TEXAS more, making he rate 1.04
TEXAS, State of-LOCAL SCHOOL BONDS PURCHASED-The State bonds:
$\$ 2,300$ Brown County, County Line Rural High School District $4 \%$ bonds.
1,860
Callahan County ${ }_{3}^{1,560}$ Cahahanan County Common School District No. $7,4 \%$ bonds. 14,000 Lavon Independent School District $4 \%$ or bonds.
3,500 McLennan County Common school District No. 3 -A $31 / 2 \%$ bo
 , 000 Barkrer County Rural High School District $33 \%$ bond 2,000 Donis Independent School District 4\% bondis.
 2.000 Tarrant County Village Creek school District No. 55 bonds.
0,000 Trinity County Rural High School District No. $443 \% \%$ bonds.

WESLACO, Texas-BONDS SOLD-The City Manager states that Council on Oct. 1 have been sold. Dated Aus. 1 , 1940. Denom. $\$ 1.000$
 at the Guaranty Trust Co. New York. Legailyty approved interest payable
at Gibson \& Gibson or Austin, and Chapman \& Cutler of Chicago.
WILLIAMSON COUNTY (P. O. Georgetown), Texae - BONDS SOLD of 1939 bonds is said to have been purchased by Wrige H . Bullard \& $\&$ Co.
of Austin.

## UTAH

MORONI CITY, Utah.-BONDS NOT SOLD-It is stated by Rulon electric revenue bonds were offered on Not 12 but wut were not sold as all
bidd were rejected. Dated Nov. 1, 1940 . Due $\$ 4,000$ on Nov. 1 in 1942
to 1951, incl.

## VERMONT

RUTLAND, Vt.-BONDS DEFEATED-T. P. Roberts, City Treasurer, reports that the overens on Nov. 5 refused to authorize the issuance or the
folowing bonds: $\$ 125,000$ reservoir, $\$ 120,000$ well system and $\$ 35,000$
storm sewer.

## VIRGINIA

LIVINGSTON ROAD DISTRICT (P. O. Spotsylvania), Va.-BOND the \$17.000 road bonds sold to R. S. Dickson \& Co. of Charlotte, as 3 s at a price of 105.53 as noted here-V. 151, , p. 2692, ore due $\$ 1,000$ on
Nov. 15 in 1941 to 1957 , giving a basis of about $2.34 \%$.
ROANOKE, Va.-BOND OFFERING-Sealed bids will be received
until noon on Dec.

 These bonds were approved by the voters_at the_general_election held on
Nov. 5 .

## WASHINGTON

BELLINGHAM, Wash.-BOND SALE DETAILS-It`is now reported by the city Comptroller that the $\$ 300,000$ water bonds sold recently, as
noted here-V. 151, p. 2830 -were purchased by a group composed of the

Bellingham National Bank, the National Bank of Commerce, and the

 Wash.-BOND COUNTYYPUBLIC UTILITY DISTRICT (P. O. Kelso), secord. County Treasurer, that' the District Commissioners have approved


## WEST VIRGINIA

CHARLESTON HOUSING AUTHORITY (P.O. Charleston), W.Va. B. J. Van Ingen \& Co., Inc., both of New York, jointly, offered on No. and for public subscription $\$ 258,000$ bonds, first issue, series A, due Juve 14 , 1941 to 1954 incl. The bonds, bearisg $2,21 / 2$ and 2 2 $2 \%$. coupon ranes are
priced to yield 0.40 to $2.30 \%$, according to maturity. The bonds are priced to yield 0.40 to $2.30 \%$, according to maturity. The bonds are Dec. 1, 1945; at $1031 / 2$ thereafter, but on or before Dec. 1, 1950; or at

WEST VIRGINIA, State of-BOND OFFERING-Sealed bids will be received until 1 p.m. (EST), on Nov. 26, by Burr H . Simpson, State
Road Commissioner, for the purchase of an issue of $\$ 1,250,000$ ' brid ${ }^{\mathrm{e}}$ e
 as follows. $\$ 200,000$ in 1942 to 1946 and $\$ \$ 250,000$ in 1947 . The bonds are callabie on any interest date on and after Jan. 1,1944 at a premium of $1 \%$. offering to pay the highest price. Prin. and int. payable in lawful money at the State Treasurer 'soffice, or Pr the National City Bank. New York. The bonds cannot be sold for less than par and accrued interest. Purchasers will be required to pay accrued interest to the date of delivery.
Delivery will be made in New York City, or Charleston, at option of the These bonds are issued under authority of the Official Code of West Virginia, known as Articl virginla 1931, and under authority of Acts of the Legislature Chapter 1, of the Acts of the Legislature, Extraordinary Session of 19.932, nd Chapter 26, Acts of the Lexislature, Second Extrary session of 1933; 937 and Chapter 120 of che Acts of the Legislature, Rexular Session of off and cancelling bonds of of a like amount be used for the purpose of paying
serlally to July 1 , 1952 . The amount of the buly 1937 and maturing serially to July 1, 1952 . The amount of the bonds of the oricinal isssue fund, after providing for the interest, payment due Tance in the the sinking approximately $\$ 126,000$. $\$ 56,000$ of this amount will be , ised to retire a
like amount of the orikinal bonds and the sum of $\$ 39,180$ will be used for the purpose of paying the call premium of $3 \%$ on the total of \$1, si06,000. interest and principal requirements on the refunding bonds. These three bridges were accuired by the State in 1937 . The Parkersburg-Bespre and
Williamstown-Marietta on July 19, 1937: the St. Marys Bridge on Dec 3 1937. Thene bonds are payable solely irom tro special Bridge on Dec. 3 ,
by the Stministered tols and other revenes collected for the into which shall be paid monthly therefrom maintenance and operating expenses. Tolls are att for the use of the bridges and payment made into the special fund until accumulated in the fund to provide for their a sufficient sum of money will be furnished with the fina provide for their payment. The purchaser Chicago, but will be required to pay the fee.

## WISCONSIN

ETTRICK, Wis.-PURCHASER-We are informed by the Town Clerk that the $\$ 9.00033 / 2 \%$ anrual town hall general obligation bonds sold on
Nov. 1 at 105.966 a a asis of about $2.20 \%$ as noted here- $\mathrm{V} .151, \mathrm{p} .2830-\mathrm{Z}$ were purchased by Bell \& Farrell of Madison. Due on Dec. 1 in 1941 to
1947, incl.

## WYOMING

 S10,000 not to exceed 4\% semi-annual water bonds. Denom. \$1,000. terest date after 1947 as a whole or in part in reverse order. Principal and interest payable at the Town Therk's ofrice, Thive bonds are part o
an authorized issue of $\$ 19,000$. The town will furnish the bonds and th approving oininon of Myles $P$. Tallmadge of Denver. Enclose a certified
check for $5 \%$ of the par value of the bonds.

## CANADA

ALBERTA (Province of)-DOMINION MAY PAY DEFAULTED DEBTS-It is reported that payment by the Dominion Government of the defaultesincipal aninterest on bonas of the Province of Alberta will be laid before them at a cor ference to be held in January in Ottawa
Alberta, since 1936, has defaulted on all maturities which aggregate $\$ 15,500.000$ of which $\$ 15.150 .000$ were payable in New York. The Province
has also cut interest on virtualiy all outstanding issues. rence will be based on the

教 assumption three years study of fiscal relationships recommended the linquishment by the provinces of some of their taxing powers to the and re
Recommendation of the Commission on Alberta was equally plain. It stated that its plan "proposes the asssumption of Alberta's debt incoluding The Commission
noted that the assumption of provincial debts might result in fortuitous profits to some bondholders and to prevent this suggested a special capital gains tax or transfer tax.
CANADA (Dominion of )-TREASURY BILLS SEAS SOL
S40.000,000 Treasury bills was sold on Nov. 14 at an average yield of $.6356 \%$. Due in three months.
OUEBEC (Province of)- $\$ 21,600,000$ BONDS PLACED ON MARKET - A large underwriting group headed by the Royal Bank of Canada made the Province, embracing $\$ 11,750,000$ sinking fund 4 s , due Nov. 15,1952 and callable in whole but not in part on Nov. 15, 1950 or on any subsequent interest date, at par and accrued interest, and $\$ 9.850,000$ serial de-
 Province in the refunding of loans due Oct. 1 , 1940 and Dec. 1 , 1940 the rice of 99.50 , offered at par, tith yield abouscriptions to inclade equal amounts in each maturity, providing an average yield of 2.916\% A. All or the obligations
offered are payabele as to principal and semi-annual inte reat ( $\mathrm{M}-\mathrm{N}$ 15)
in lawful monet in lawful money of Canada in the cities of Quebec, Montreal or Toronto at the holder's ootion. The sinking fund securities are in denoms. of
$\$ 1,000$, $\$ 500$ and $\$ 100$, and the serials in units of $\$ 1,000$ and $\$ 500$. A sinking fund of at ieast 10 will be provided annually for the sinking fund securities. All of the obligations have been approved as to legality by
Montgomery, McMichael, Common \& Howard, and may be registered as to principal only. Royal Bank of Canada, the underwriting group also included the following: The Canadian Bank of Commerce; tne Bank of Nova Scotia; A. E. Ames \& Co.'. Ltd.: the Dominion Securities Corp.
Ltd. Wody, Gundy \& Co. Ld. W. Citrield \& C. Ltd. Bank of
 Canada; L. G. Beaubien \&\& Co.; Ltd.i Royal Securities Corp. Lto
Norris \& Henderson Ltd., and Nesbitt, Thomson \& Co., Ltd.


[^0]:    NEW YORK PHILADELPHIA 30 Broad St. 1513 Walnut St.

[^1]:    or the average movemputed from average yields on the basis of one "typlcal" bo

[^2]:    * September, 1940 indexes preliminary: subject to revision, a Revised on basis of complete survey of industry. Indexes not comparable to previously published
    exes from January, 1938 forward. Revisions have not yet been carried through to the group and "all manufacturing" totals. Revised figures wíl be shown in the

[^3]:    | (In Thousands of Net Tons) |  |  |
    | :--- | :--- | :--- |
    |  | Week Ended | Calendar Year to Date c |

    Total, includinal a m -
    Dota, including mine fue
    Daily average......
     Crude pertoleum $\mathbf{b}$ -
    
     production of ilgnite. b Total batrels produced during the week converted to equivalent coal, assuming $6,000,000$ B.t. u. per barrel of oll and 13,100 B. t. u.
    
    

[^4]:    2.211. Lowo NOTMNNNNNN
    

[^5]:    * Bid and asked prices; no sales on this day. I In recelvership. a Def. delivery.

[^6]:    American Ice Co. (\& Subs.)-Earnings-
    
     Federaler intrerest, depreciation, Federal income taxes, \&c., but before
    American Insulator Corp. of Del.-Earnings-
    9 Months Ended Sept. 30-
    
    Earns. per share $\mathbf{- V} .150$, p. 285.

